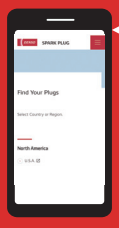
DENSO

# SPARK PLUGS CATALOGUE

# 2025

Data up to October, 2024

## Search for a Part Number



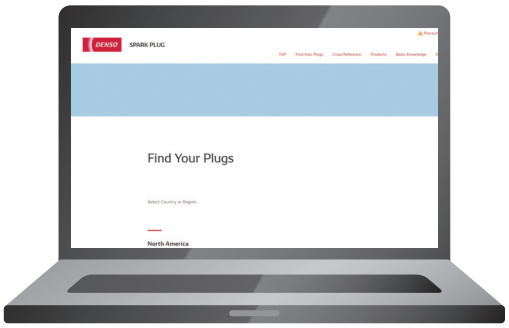
Most up-to-date info.

# Find Your Plugs on Website

Latest News, Products Info., Supports

## Most up-to-date info. is available for you

- Part Number Search
- Regional Search Links
- Latest News
- Products Information
- Basic Knowledge
- Installation Tech
- FAQs, Supports




DENSO spark plugs

DENSO Spark Plugs Website
https://am.denso.com/plug-global/model-search/

DENSO CORPORATION
1-1, Showa-cho, Kariya, Aichi 448-8661, Japan

# INDEX


| | |
|---|---|
| WARNINGS AND PRECAUTIONS | 2 |
| THE PLUGS CONFIGURATION | 6 |
| TT PLUGS | 14 |
| IRIDIUM POWER | 22 |
| IRIDIUM TOUGH | 28 |
| IRIDIUM RACING | 34 |
| AUSTRALIA | 40 |
| CHINA | 150 |
| INDIA | 179 |
| INDONESIA | 184 |
| KOREA | 193 |
| MALAYSIA | 198 |
| PHILIPPINES | 208 |
| SAUDI ARABIA | 219 |
| SINGAPORE | 222 |
| TAIWAN | 239 |
| THAILAND | 259 |
| VIETNAM | 267 |
| JAPAN | 272 |
| EUROPE & USA | 325 |
| CROSS REFERENCE | 386 |
| PART NUMBER | 416 |

# Be Sure to Read Through These Warnings and Precautions

IN NO EVENT SHALL DENSO BE LIABLE FOR ANY LOSSES, EXPENSES OR DAMAGES WHATSOEVER RESULTING FROM ANY OF THE FOLLOWINGS;
- FAILURE TO COMPLY WITH THE WARNING OR PRECAUTIONS DESCRIBED IN THIS CATALOGUE AND WEBSITE,
- ANY USES OTHER THAN THE APPLICABLE USE DESCRIBED IN THIS CATALOGUE AND WEBSITE, and
- ANY TROUBLE NOT ATTRIBUTABLE TO DENSO SPARK PLUGS.

※"Spark plugs" means any type of DENSO's spark plugs, including but not limited to Iridium Power, Iridium TT, Iridium Racing, Iridium Plus, Iridium Saver, Iridium Tough, Iridium Long Life, Double Platinum, U-Groove, Resistor, Standard, Nickel TT, Platinum TT, Two-Tops.

## WARNING (Prohibited Usage)

Be sure to turn off the engine and disconnect the battery or power source before replacing or adjusting the plugs. Failure to heed this warning may result in a fire, an electric shock and/or bodily harm.

- Never use DENSO spark plugs in the engines for any aircraft, including airplanes, helicopters, gliders and drones. The DENSO spark plugs sold are not designed and manufactured for any aircraft: use may result in a plane crash or other accidents due to engine malfunction.
- Never use DENSO spark plugs, listed in this catalogue or website, in the engines for generator and gas heat pump air conditioning system or co-generation, except DENSO spark plugs specially designed for such use. The DENSO spark plugs we sell are not designed and manufactured for such use, so that such use may result in accidents, including power generation stop or heat generation stop.
  A separate catalogue for DENSO spark plugs specifically designed for co-generation is available for limited regions. Please contact your DENSO representative for more information.
- Never use DENSO spark plugs for gas burner ignition. The DENSO spark plugs we sell are not designed and manufactured for such use, so that such use may result in ignition failure or equipment damage due to overheating.
- Use genuine spark plugs for special applications such as ambulances, police cars, emergency vehicles, and others.

## Spark Plug Handling Precautions

- Carefully read the instructions and precautions on the package, catalogue and website.
- Do not drop spark plugs. This may cause the spark plug to crack internally or the gap to be narrowed, preventing it from functioning correctly.

## Precautions for Tuning and Modified Vehicles

- DENSO will not bear any responsibility whatsoever for any trouble arising from mechanically or electronically modified engines or vehicles.
- It is the user's judgement and responsibility to check the specifications required for modified engines or any engines or vehicles those are not listed in DENSO spark plugs catalogue and website, which includes and not limited to, gapping, heat ranges, reach, projection, and/or clearances with valves and/or pistons.

## Catalogue & Website Precautions

- Precautions for cross reference and product tables listing other manufacturer's spark plugs:
  - Use for reference only. Table does not guarantee the performance of spark plugs when installed in the vehicles even plug was specified in cross references. Always check the applications section for DENSO recommended spark plugs.
  - The spark plug specifications (construction, material, etc.) differ by manufacturers.
  - Select a suitable type of spark plug from the vehicle application table. If not listed on the table, please check with your regional DENSO Representative.
- The contents of the catalogue and website are updated on a regular basis, however, the information and data may change after updating or publishing. Please note that this catalogue and website does not include models that will be release after last updating or publishing.
- Consumption tax and installation fees are not included in the price of the product.
- Some spark plugs on this catalogue and website are manufacturer's genuine parts and reference only. Those cannot be sold directly from DENSO. Please contact your regional DENSO representative for further assistance.
- The appearance and specifications of the product are subject to change without prior notice.
- The images of spark plugs indicated in the catalogue and website are conceptual diagrams, and sometimes differ from the actual products.
- Data given in this catalogue are those as of October 2022. The information and data may change after updating or publishing. Please note that this catalogue does not include models that will be release after that.

# Precautions for Selecting Spark Plugs

**Select appropriate spark plugs with the correct dimensions and heat range by checking vehicle manual, maintenance manual and this catalogue's or websites' application table.**

## Spark Plug Selection Know-How

### Normal Vehicle

- Use standard heat range plugs. However, if you often drive at low speeds or short distances and the carbon fouling recurs, you might able to avoid carbon fouling recurs by selecting a low heat range spark plug.
- Do not use a non-register type spark plug for a model specified a register type spark plug (spark plug with resistance). Noise associated by spark discharge may cause engine trouble.
- If the extended type spark plugs (J, QJ, KJ, PKJ, SKJ, VKJ, TJ, etc.) are installed to any other designated engine, it will interfere with valves and pistons and may damage the engine and plug.

**Select the Optimum Heat Range**

| Heat Range | Applications |
|---|---|
| 31 | Prevent plug overheating |
| 27 | |
| 24 | |
| 22 | |
| 20 | Prevent carbon fouling/oil fouling |

Low ◄——► High
Tuning Level

### Tuning or Modified Vehicle

- If the engine is modified, or if the tuning or modified vehicle uses an aftermarket muffler, ignition coil, plug cord, turbo installation, electronic ignition system, NOS ( * ), etc., the heat range of the spark plug must be increased according to the level of tuning. If the spark plug is not selected correctly, the vehicle may be damaged by carbon fouling, oil fouling or pre-ignition (the natural phenomenon of spontaneous combustion occurring faster than spark plug ignition), etc.

  ( * ) NOS: a device that increases engine power by injecting nitrous oxide with gasoline into the air intake
- Select the heat range at your own discretion and responsibility when using the spark plugs in a tuning or modified vehicle.

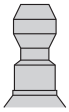
### When Using Iridium Racing Plugs

- Iridium Racing plugs are intended for racing and also for tuning up. Select the heat range of the spark plugs according to the tuning level, based on the heat range of the standard spark plugs or Iridium Power plugs.
- Generally, a plug that protrudes into the combustion chamber has superior ignition performance, resulting in improved engine performance. On the other hand, this type of plug is more susceptible to exposure to hot combustion gases and the longer ground electrode makes it less heat-resistant and durable. Therefore, the higher the level of tuning, the greater the need to use a type with recessed electrodes.
- Generally, the higher the level of tuning, the greater the need for high-heat range spark plugs.
- Use of Iridium Racing plug is at your own discretion and responsibility.

## Use of Spark Plug with Terminal Nut

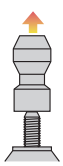
**Using a spark plug with a terminal nut with the terminal nut loose may cause engine malfunction.**
**When using a spark plug with a part number marked "R" alongside "Terminal Shape" or "NUT" and a terminal nut attached, securely tighten the nut by using pliers or the like. For spark plugs with part numbers marked "RC" alongside "Terminal Shape" or "NUT," the terminal nut is caulked and does not loosen under normal use. However, it may loosen in rare occasions when the engine and or plug cord vibrates intensely. If such a situation is expected, inspect the nut regularly and if it is loose, tighten it again securely.**

**S: Solid (Integrated Type)**



The terminal nut cannot be removed.

**R: Nut Type (Not Caulked)**



The terminal nut can be easily removed

**RC: Nut Type (Caulked)**

The terminal nut can be removed by using pliers or the like.

**T: Screw Type**

No terminal nut.

# Precautions for Installing Spark Plugs

## Recommended Torque and Tightening Angle

It is necessary to install the plugs in the engine using the correct torque.

- Too low torque: may cause damage to the engine and the plugs due to leakage of combustion gas or vibration.
- Too high torque: may cause airtight leakage or break of the mounting screws due to the caulking of the insulator and housing become loosened.

| Thread Size | Applicable Models | Recommended Torque | Recommended Tightening Angle | |
|---|---|---|---|---|
| | | | New Plug | Previously Used |
| M 8 | All Types | 8 -10N·m | About 1/3 turn | About 1/12 turn |
| M10 | Types other than the ones shown below | 10-15N·m | About 1/3 turn | About 1/12 turn |
| M10 | UFE, IUH, VUH, VNH Types | 10-15N·m | About 2/3 turn | About 1/12 turn |
| M10 | Stainless Gasket Type (*1) | 10-15N·m | About 3/4 turn | About 1/12 turn |
| M12 | All Types | 15-20N·m | About 1/3 turn | About 1/12 turn |
| M14 | Types other than the ones shown below | 20-30N·m | About 1/2 turn | About 1/12 turn |
| M14 | Stainless Gasket Type (*2) | 20-30N·m | About 2/3 turn | About 1/12 turn |
| M18 | All Types | 30-40N·m | About 1/4 turn | About 1/12 turn |
| M14 Taper seat | All Types | 10-20N·m | About 1/16 turn | About 1/16 turn |
| M14 (Gas) | If the cylinder head material is cast iron | 20N·m | - | - |
| M14 (Gas) | If the cylinder head material is aluminum | 17.5N·m | - | - |
| M18 (Gas) | If the cylinder head material is cast iron | 30N·m | - | - |

(*1) VUH27ES, U24FER9S
(*2) IK16G, IK20G, IK22G, K20PR-U8S, K20PR-U9S, KJ20DR-M11S, PK22PR-L11S, SK20PR-N9S, SK22PR-M11S, SKJ20DR-M11S, VK16G, VK20G, VK22G

## Spark Plugs Installation

⚠ Always refer to the vehicle manufacturer's repair manual for specific installation procedures.
Do not apply screw thread lubricant to the spark plug since it may make you over tighten the spark plug and cause the screw to break.
However, screw thread lubricant is already applied to some plugs for LPG engines. In such case, tighten the plug according to the maintenance manual.

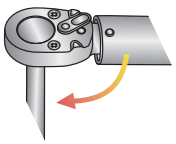
**1** Check the gasket ring.

⚠ When cleaning the mounting seat on the engine side, be sure that oil, dust and foreign objects in the vicinity of the cylinder head to not fall into the engine.

**2** Hold the spark plug vertically to plug hole and lightly tighten it by hand or by using a plug wrench.

⚠ Use plug wrench that fits to the plug's hexagonal housing

**3** Using a plug wrench, tighten the plug to the recommended torque or the recommended tightening angle.



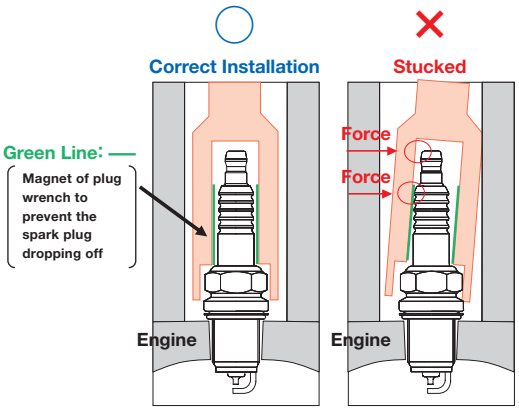
⚠ Be careful not to hold the wrench obliquely.

⚠ Tighten the plug to the recommended torque or the recommended tightening angle.

## Insulator Cracking

The spark plugs of recent engines are installed in deep plug holes, and it is difficult to notice the tilted wrench when installing and removing the spark plugs. However, if you turn the wrench in this condition, the head of the insulator may become stuck. By applying excessive force, resulting in cracking.

*The mode of occurrence differs depending on the difference in the structure and the dimensions of the plug hole by vehicle and the type of wrench.



# Spark Plug Replacement Timing

The electrode progressively wears, causing the spark gap to increase, along with the increasing number of spark discharges. When the gap exceeds a certain limit, the sparking performance deteriorates, which may prevent stable ignition of the gas mixture. When this happens, the horsepower of the engine falls, the fuel economy deteriorates and also the quality of the exhaust gas is adversely affected, so it is necssary to replace the plugs.

The table below shows our recommended plug replacement timing as a rough guide to the economic life of the plugs. The economic life may be reduced depending upon the vehicle running condition and the sparking characteristics**.

| | IRIDIUM POWER<br>Ni-TT Plugs<br>Conventional Plugs | IRIDIUM TOUGH<br>IRIDIUM PLUS<br>Platinum Plugs |
|---|---|---|
| Automobile | ~ 20,000km | ~ 100,000km * |
| Motorcycle | ~ 5,000km<br>(No settings for Ni-TT Plugs) | No Settings |

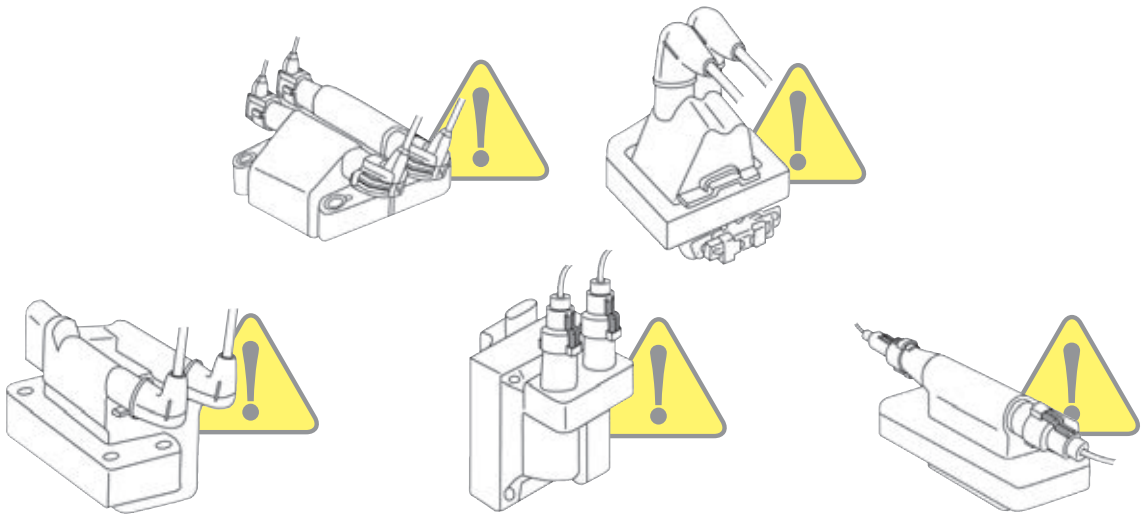
* The small engine vehicle, a tuned vehicle or a vehicle that uses a simultaneous ignition coil is often used at high speed. This may cause the life of the plugs to be reduced.

**Factors which shorten life

- Running condition: High-speed driving, high-load driving, hill climbing, extended idling (taxi), etc.
- Ignition characteristics: Simultaneous ignition, positive discharge, use of high-energy coil, etc.

## Simultaneous Ignition System

A simultaneous ignition system is an ignition system in which two plug cords are connected from one coil, as shown in the figure. Generally, a single coil provides high voltage to a single spark plug, and negative (-) discharge is used so that it reduces electrode wear and tear. Simultaneous ignition systems, on the other hand, a single coil provides voltage to two spark plugs, which are negative (-) and positive (+) discharge. It resulting the generation of waste fire that is not related to combustion, which causes electrode wear and tear, especially in positive (+) discharges.



## Adjustment of the Plug Gap

- If the center electrode becomes rounded or the ground electrode wears unevenly, replace the spark plug with a new one.
- Do not adjust the gap of a spark plug that has a fine electrode, such as a platinum plug or an iridium plug. It may result in damage of the center electrode.

# The plugs configuration

ϕ12 × L26.5 × ⬡14
Thread diameter × length × Hex size

**Iridium plug**
## Super ignition, ϕ12 mm long-reach shroud iridium plug

EX. FXE20HE11

- Super Ignition Plug
- The needle-shaped ground electrode of this iridium plug features DENSO's technology, resulting in reduction of quenching effect.
- Equipped as original parts on NISSAN's Tiida and Note
- ϕ12×L26.5×⬡14
- NISSAN

**Iridium plug**
## Super ignition, long-reach iridium plug

EX. FK20HR11

- Super Ignition Plug
- By pairing an ultra-fine 0.55 mm diameter iridium alloy tip on the center electrode with a platinum tip on the ground electrode, this iridium plug will realize a very long lifetime.
- Equipped on TOYOTA's Sienta and Crown as genuine parts since 2003.
- ϕ14×L26.5×⬡16
- TOYOTA

**Iridium plug**
## Super ignition, iridium plug

EX. FK16R11・FK16PR11

- Super Ignition Plug
- ϕ14×L19×⬡16
- TOYOTA
- MAZDA

**Iridium plug**
## Long-reach iridium plug

EX. SK16HR11・SK20HPR-L11

- ϕ14×L26.5×⬡16
- HONDA / TOYOTA

**Iridium plug**
## New triple-electrode iridium plug

EX. SK20BR11・SK20BGR11

- Under normal operating conditions the main electrode sparks, but if it becomes fouled, side electrodes generate the spark to burn off any carbon - this plug is the optimum design for direct fuel-injection engines. Equipped as original parts for 3000 cc direct injection engines (D-4) on TOYOTA's Crown and other models.
- ϕ14×L19×⬡16
- TOYOTA

**Iridium plug**
## Iridium plug

EX. SK20R11・SK16R-P11・SK20PR-A11・SK20PR-B11・SK16PR-E11・SK20PR-F8・SKJ16CR-L11・SKJ16CR-A8

- We developed a 0.7 mm diameter ultra-fine iridium alloy electrode, the first in the world. Ignitability and lifetime have improved. The SK16R-P11 is equipped as original parts on TOYOTA's Century.
- ϕ14×L19×⬡16
- TOYOTA / HONDA / MAZDA / MITSUBISHI / HYUNDAI / SUZUKI

**Iridium plug**
## Iridium plug with stainless steel gasket

EX. SK22PR-M11S・SK20PR-L9S

- ϕ14×L19×⬡16
- HONDA

**Iridium plug**
## Extended shroud iridium plug

EX. SKJ20DR-M11S・SKJ20DR-M11

- ϕ14×L20.5×⬡16
- HONDA
- * SKJ20DR-M11S with stainless steel gasket

**Iridium plug**
## ϕ12 mm long-reach iridium plug

EX. SXU22HR9・SXU22HDR8・SXU16HPR9

- ϕ12×L26.5×⬡16
- DAIHATSU / ISUZU / MITSUBISHI

**Iridium plug**
## ϕ12 mm long-reach iridium plug

EX. ZXE20HR13

- By joining an ultra-fine 0.55 mm diameter iridium alloy tip on center electrode and platinum tip on ground electrode, this iridium plug has realized a very long lifetime.
- ϕ12×L26.5×⬡14
- NISSAN

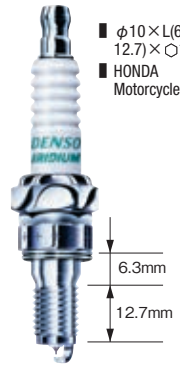
**Iridium plug**
## ϕ0.4 mm iridium plug with platinum tip ground electrode

EX. SVK20RZ11・SVK20RZ8・VK16PR-Z11・VK20PR-Z11・VK22PR-Z11・VK24PR-Z11・VK27PR-Z11

- ϕ14×L19×⬡16
- DAIHATSU / MITSUBISHI / HONDA

**Iridium plug**
## ϕ0.4 mm iridium plug with platinum tip ground electrode

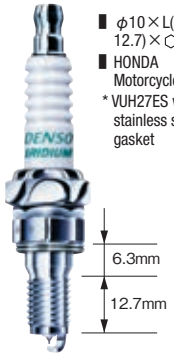
EX. VNH27Z・VNH24Z




- ϕ10×L(6.3 + 12.7)×⬡16
- HONDA Motorcycles

**Iridium plug**
## ϕ0.4 mm iridium plug with platinum tip ground electrode

EX. VUH27D・VUH27ES・VUH24D・




- ϕ10×L(6.3 + 12.7)×⬡16
- HONDA Motorcycles
- * VUH27ES with stainless steel gasket

**Iridium plug**
## ϕ0.4 mm iridium plug

EX. IXU22C

- ϕ12×L19×⬡16
- SUZUKI

**Iridium plug**
## ϕ0.4 mm iridium plug

EX. IUH27D・IUH24D

- Supplied 0.4 mm diameter iridium plugs to Honda Motorcycles for the first time in the world.
- ϕ10×L(6.3 + 12.7)×⬡14
- HONDA Motorcycles CBR900RR

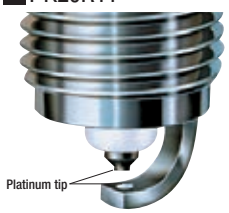
**Iridium plug**
## ϕ0.4 mm iridium plug

EX. IU27D

- ϕ10×L19×⬡16
- YAMAHA Motorcycles YZFR-1
- SUZUKI GSX1300R B-KING

**Platinum plug**
## Platinum plug

EX. PK20R11




- Platinum is used for both the center and ground electrodes.
- Mileage, drivability, and durability are improved by using a finer center electrode with a platinum tip.
- ϕ14×L19×⬡16
- TOYOTA / DAIHATSU

**Platinum plug**
## Double-electrode platinum plug

EX. PK20TR11・PK20PTR-S9

- Platinum tip is mounted on both the center and ground electrodes.
- The double-electrode structure reduces the voltage required for positive discharges.
- ϕ14×L19×⬡16
- TOYOTA / DAIHATSU

**Cars & trucks plugs**
## Long-reach plug

EX. K20HR-U11・K16HPR-U11

- ϕ14×L26.5×⬡16
- TOYOTA

## Cars & trucks plugs
### ISO-compatible small hex plug

EX. K16R-U11・K16PR-U11

- Compatible with ISO standards
  * SKJ20DR-M11S with stainless steel gasket
- φ14×L19×⬡16
- TOYOTA, and others

ISO TYPE

## Cars & trucks plugs
### Small hex plug

EX. Q16R-U11・Q16PR-U11

- By reducing the hex size (16 mm), this plug is lighter in weight.
- φ14×L19×⬡16
- TOYOTA, and others

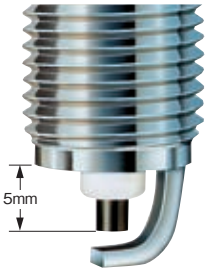
## Cars & trucks plugs
### Extended shroud plug

EX. KJ20DR-M11・KJ20DR-M11S

- φ14×L19×⬡16
- HONDA

## Cars & trucks plugs
### Extended plug

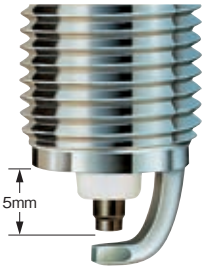
EX. KJ20CR11・KJ16CR-U11




- KJ20CR11: no U-Groove
  KJ20CR-U: with U-Groove
- φ14×L19×⬡16
- MAZDA, MITSUBISHI

## Cars & trucks plugs
### Extended plug

EX. KJ20CR-L11




- The tip of the ground electrode has a taper-cut, and the center electrode is made finer for improved ignitability.
- φ14×L19×⬡16
- HONDA

## Cars & trucks plugs
### Double-electrode semi-surface plug

EX. W20ETR-S11

- With this new supplementary gap, resistance to fouling is improved.
- φ14×L19×⬡20.6
- TOYOTA, DAIHATSU

## Cars & trucks plugs
### Triple-electrode plug

EX. K22PB・W20EPB

- Durability is improved with three ground electrodes.
- φ14×L19×⬡16 (K22PB)
- AUDI / VW / CITROEN / FIAT / MERCEDES-BENZ / RENAULT

## Cars & trucks plugs
### φ12 mm long-reach plug

EX. XU22HR9

- φ12×L26.5×⬡16
- DAIHATSU

## Cars & trucks plugs
### φ12 mm plug

EX. XU22EPR-U

- By reducing the hex size (16 mm), this plug may be used in light vehicles. Thread diameter is 12 mm.
- φ12×L19×⬡16
- SUZUKI / MITSUBISHI

## Cars & trucks plugs
### φ12 mm long-reach plug with 14 mm hex size

EX. XE20HR-U9

- φ12×L26.5×⬡14
- RENAULT

## Cars & trucks plugs
### Taper seat plug

EX. T16EPR-U

- This plug may be installed only in non-Japanese cars and has no gasket.
- φ14×L17.5×⬡16
- GM, FORD

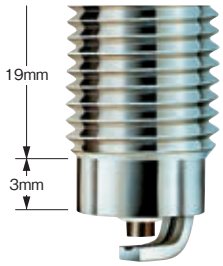
## Motorcycle plugs
### Compact head plug

EX. W27EMR-C

- Plug with compact insulator head
- φ14×L19×⬡20.6
- HONDA / SUZUKI

## Motorcycle plugs
### φ12 mm shroud plug

EX. X24GP-U




- φ12×L (19 + 3)×⬡18
- HONDA

## Motorcycle plugs
### φ12 mm ×19 mm plug

EX. X24EPR-U

- φ12×L19×⬡18
- HONDA / SUZUKI / YAMAHA

## Motorcycle plugs
### φ10 mm plug with half-sized threads and stainless steel gasket

EX. U24FER9S

- φ10×L (6.3 + 12.7)×⬡16
- HONDA

## Motorcycle plugs
### φ10 mm plug with half-sized threads

EX. U27FER9

- With its wider spark gap of 0.9 mm compared to conventional plugs (0.6 to 0.7 mm), this plug has improved ignitability.
- φ10×L (6.3 + 12.7×⬡16
- HONDA

## Motorcycle plugs
### φ10 mm double-electrode plug

EX. U31ETR

- With two ground electrodes, heat resistance is improved.
- φ10×L19×⬡16
- KAWASAKI / SUZUKI

## Motorcycle plugs
### φ10 mm ×19 mm plug

EX. U27ESR-N

- Increasing the projection length by 0.5 mm improves resistance to fouling.
- φ10×L19×⬡16
- YAMAHA / KAWASAKI / SUZUKI

## Motorcycle plugs
### φ10 mm ×12.7 mm plug

EX. U20FSR-U

- φ10×L12.7×⬡16
- HONDA / YAMAHA / SUZUKI

## Motorcycle plugs
### φ8 mm plug

EX. Y27FER-C

- φ8×L (6.3 + 12.7)×⬡13
- HONDA

# Cross Reference

| NGK Ni/Pt/Ir | NGK TYPE | | PLATINUM | IRIDIUM | DENSO |
|---|---|---|---|---|---|
| Ni | B5EB11 | W16TT | PW16TT | IW16TT | W16EKR-S11 |
| | B6EB | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | B6EB11 | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | B6EB-L11 | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | B6EFS | T20TT | PT20TT | IT20TT | T20EP-U |
| | B7EB | W22TT | – | – | W22EKR-S11 |
| | B7EB11 | W22TT | – | – | W22EKR-S11 |
| | BCP4ES | Q16TT | PQ16TT | IQ16TT | Q14R-U11 |
| | BCP4ES11 | Q16TT | PQ16TT | IQ16TT | Q14R-U11 |
| | BCP5E | Q16TT | PQ16TT | IQ16TT | Q16P-U11 |
| | BCP5E11 | Q16TT | PQ16TT | IQ16TT | Q16P-U11 |
| | BCP5ES | Q16TT | PQ16TT | IQ16TT | Q16-U |
| | BCP5ES11 | Q16TT | PQ16TT | IQ16TT | Q16-U11 |
| | BCP5ET | K20TT | PK20TT | IK20TT | K20PBR |
| | BCP5EY11 | Q16TT | PQ16TT | IQ16TT | Q16-U11 |
| | BCP6E | Q20TT | PQ20TT | IQ20TT | Q20P-U |
| | BCP6E11 | Q20TT | PQ20TT | IQ20TT | Q20P-U11 |
| | BCP6ES | Q20TT | PQ20TT | IQ20TT | Q20-U |
| | BCP6ES11 | Q20TT | PQ20TT | IQ20TT | Q20-U11 |
| | BCP6ET | K20TT | PK20TT | IK20TT | K20PBR |
| | BCP6EY11 | Q20TT | PQ20TT | IQ20TT | Q20-U11 |
| | BCPR4ES11 | Q16TT | PQ16TT | IQ16TT | Q14R-U11 |
| | BCPR4EY11 | Q16TT | PQ16TT | IQ16TT | Q14R-U11 |
| | BCPR5E | Q16TT | PQ16TT | IQ16TT | Q16PR-U |
| | BCPR5E11 | Q16TT | PQ16TT | IQ16TT | Q16PR-U11 |
| | BCPR5ES | Q16TT | PQ16TT | IQ16TT | Q16PR-U |
| | BCPR5ES11 | Q16TT | PQ16TT | IQ16TT | Q16PR-U11 |
| | BCPR5ET | K20TT | PK20TT | IK20TT | K20PBR |
| | BCPR5EY | – | PQ16TT | IQ16TT | Q16R-U |
| | BCPR5EY11 | Q16TT | PQ16TT | IQ16TT | Q16R-U11 |
| | BCPR5EY-N11 | Q16TT | PQ16TT | IQ16TT | Q16PR-U11 |
| | BCPR5EY-N11 | Q16TT | PQ16TT | IQ16TT | Q16R-U11 |
| | BCPR6E | Q20TT | PQ20TT | IQ20TT | Q20PR-U |
| | BCPR6E11 | Q20TT | PQ20TT | IQ20TT | Q20PR-U11 |
| | BCPR6ES | Q20TT | PQ20TT | IQ20TT | Q20PR-U |
| | BCPR6ES11 | Q20TT | PQ20TT | IQ20TT | Q20PR-U11 |
| | BCPR6ET | K20TT | PK20TT | IK20TT | K20PBR |
| | BCPR6EY | Q20TT | PQ20TT | IQ20TT | Q20R-U |
| | BCPR6EY11 | Q20TT | PQ20TT | IQ20TT | Q20R-U11 |
| | BCPR6EY-N11 | Q20TT | PQ20TT | IQ20TT | Q20PR-U11 |
| | BCPR6EY-N11 | Q20TT | PQ20TT | IQ20TT | Q20R-U11 |
| | BK5E | K16TT | PK16TT | IK16TT | K16P-U |
| | BK5E11 | K16TT | PK16TT | IK16TT | K16P-U11 |
| | BK6E | K20TT | PK20TT | IK20TT | K20P-U |
| | BK6E11 | K20TT | PK20TT | IK20TT | K20PR-U11 |
| | BKR4ESA11 | – | PK16TT | IK16TT | – |
| | BKR5E | K16TT | PK16TT | IK16TT | K16PR-U |
| | BKR5E11 | K16TT | PK16TT | IK16TT | K16PR-U11 |
| | BKR5E11 | K16TT | PK16TT | IK16TT | K16PR-U11 |
| | BKR5E-E | K16TT | PK16TT | IK16TT | K16PR-UR |
| | BKR5EK | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR5EKB11 | K16TT | PK16TT | IK16TT | K16TR11 |
| | BKR5EKC | K16TT | PK16TT | IK16TT | K16TNR-S9 |
| | BKR5EKU | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR5EKUP | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR5EN | K16TT | PK16TT | IK16TT | K16PR-U |

| NGK Ni/Pt/Ir | NGK TYPE | | PLATINUM | IRIDIUM | DENSO |
|---|---|---|---|---|---|
| Ni | BKR5EN11 | K16TT | PK16TT | IK16TT | K16PR-L11 |
| | BKR5ES | K16TT | PK16TT | IK16TT | K16PR-U |
| | BKR5ES-11 | K16TT | PK16TT | IK16TT | K16PR-U11 |
| | BKR5ESA-11 | K16TT | PK16TT | IK16TT | K16PR-U11 |
| | BKR5EY | K16TT | PK16TT | IK16TT | K16R-U |
| | BKR5EY11 | K16TT | PK16TT | IK16TT | K16R-U11 |
| | BKR5EYA | K16TT | PK16TT | IK16TT | K16R-U |
| | BKR5EYA11 | K16TT | PK16TT | IK16TT | K16R-U11 |
| | BKR5EZ | K16TT | PK16TT | IK16TT | K16PR-U |
| | BKR6E | K20TT | PK20TT | IK20TT | K20PR-U |
| | BKR6E | K20TT | PK20TT | IK20TT | K20PR-U |
| | BKR6E11 | K20TT | PK20TT | IK20TT | K20PR-U11 |
| | BKR6E-E | K20TT | PK20TT | IK20TT | K20PR-UR |
| | BKR6EK | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EKB11 | K20TT | PK20TT | IK20TT | K20TR11 |
| | BKR6EKC | K20TT | PK20TT | IK20TT | K20TNR |
| | BKR6EKC-N11 | K20TT | PK20TT | IK20TT | K20TNR |
| | BKR6EKE | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EKU | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EKUB | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EKUE | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EN | K20TT | PK20TT | IK20TT | K20PR-U |
| | BKR6EN11 | K20TT | PK20TT | IK20TT | K20PR-L11 |
| | BKR6EQU | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EQUA | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EQUB | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EQUP | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6EQUPA | K20TT | PK20TT | IK20TT | K20TXR |
| | BKR6ES | K20TT | PK20TT | IK20TT | K20PR-U |
| | BKR6ES11 | K20TT | PK20TT | IK20TT | K20PR-U11 |
| | BKR6ESZ-10 | K20TT | PK20TT | IK20TT | K20PR-U11 |
| | BKR6ETA10 | K20TT | PK20TT | IK20TT | K20PBR |
| | BKR6ETUB | K20TT | PK20TT | IK20TT | K20PBR-S10 |
| | BKR6EY | K20TT | PK20TT | IK20TT | K20R-U |
| | BKR6EY11 | K20TT | PK20TT | IK20TT | K20R-U11 |
| | BKR6EYA | K20TT | PK20TT | IK20TT | K20R-U |
| | BKR6EYA11 | K20TT | PK20TT | IK20TT | K20R-U11 |
| | BKR6EZ | K20TT | PK20TT | IK20TT | K20PR-U |
| | BKR6EZB | K20TT | PK20TT | IK20TT | K20PR-U |
| | BKUR5EK9 | K16TT | PK16TT | IK16TT | K16TNR-S9 |
| | BKUR5ET | K16TT | PK16TT | IK16TT | K16TNR-S9 |
| | BKUR5ET10 | K16TT | PK16TT | IK16TT | K16TNR-S9 |
| | BKUR5ETC10 | K16TT | PK16TT | IK16TT | K16TNR-S9 |
| | BKUR5ETZ10 | K16TT | PK16TT | IK16TT | K16TNR-S9 |
| | BKUR6E | K20TT | PK20TT | IK20TT | K20PR-SU9 |
| | BKUR6EK | K20TT | PK20TT | IK20TT | K20TNR-S |
| | BKUR6EK9 | K20TT | PK20TT | IK20TT | K20TNR-S9 |
| | BKUR6ET | K20TT | PK20TT | IK20TT | K20PBR-S10 |
| | BKUR6ET10 | K20TT | PK20TT | IK20TT | K20PBR-S10 |
| | BKUR6ETB | K20TT | PK20TT | IK20TT | K20PBR-S10 |
| | BP4E | W16TT | PW16TT | IW16TT | W14EX-U |
| | BP4EA11 | W16TT | PW16TT | IW16TT | W14EX-U11 |
| | BP4EFS | T16TT | PT16TT | IT16TT | T16EPR-U |
| | BP4ES | W16TT | PW16TT | IW16TT | W14EP-U |
| | BP4ES | W16TT | PW16TT | IW16TT | W14EX-U |
| | BP4ES11 | W16TT | PW16TT | IW16TT | W14EX-U11 |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| Ni | BP4ES-L11 | W16TT | PW16TT | IW16TT | W14EX-U11 |
| | BP4EY | W16TT | PW16TT | IW16TT | W14EX-U |
| | BP4EY11 | W16TT | PW16TT | IW16TT | W14EX-U11 |
| | BP4FS | – | PTF16TT | ITF16TT | T14PR-U |
| | BP5E | W16TT | PW16TT | IW16TT | W16EP-U |
| | BP5EA | W16TT | PW16TT | IW16TT | W14EX-U |
| | BP5EA11 | W16TT | PW16TT | IW16TT | W14EX-U11 |
| | BP5EA-L | W16TT | PW16TT | IW16TT | W16EX-U |
| | BP5EA-L11 | W16TT | PW16TT | IW16TT | W16EX-U11 |
| | BP5EFS | T16TT | PT16TT | IT16TT | T16EPR-U |
| | BP5EFS-13 | T16TT | PT16TT | IT16TT | T16EPR-U15 |
| | BP5EK-A | W16TT | PW16TT | IW16TT | W16ET-S |
| | BP5EKN | W16TT | PW16TT | IW16TT | W16ET-S |
| | BP5ES | W16TT | PW16TT | IW16TT | W16EP-U |
| | BP5ES | W16TT | PW16TT | IW16TT | W16EX-U |
| | BP5ES11 | W16TT | PW16TT | IW16TT | W16EP11 |
| | BP5ES11 | W16TT | PW16TT | IW16TT | W16EP-U11 |
| | BP5ES11 | W16TT | PW16TT | IW16TT | W16EX-U11 |
| | BP5ES13 | W16TT | PW16TT | IW16TT | W16EX-U13 |
| | BP5ES-A | W16TT | PW16TT | IW16TT | W16EP-U |
| | BP5ES-A | W16TT | PW16TT | IW16TT | W16EX-U |
| | BP5ESZ | W16TT | PW16TT | IW16TT | W16EP-U |
| | BP5ET | W16TT | PW16TT | IW16TT | W16EPB10 |
| | BP5ET10 | W16TT | PW16TT | IW16TT | W16EPB10 |
| | BP5EY | W16TT | PW16TT | IW16TT | W16EX-U |
| | BP5EY11 | W16TT | PW16TT | IW16TT | W16EX-U11 |
| | BP5FS | – | PTF16TT | ITF16TT | T16P-U |
| | BP6E | W20TT | PW20TT | IW20TT | W20EP-U |
| | BP6EA | W20TT | PW20TT | IW20TT | W20EX-U |
| | BP6EA11 | W20TT | PW20TT | IW20TT | W20EX-U11 |
| | BP6EFS | T20TT | PT20TT | IT20TT | T20EP-U |
| | BP6EFS-13 | T20TT | PT20TT | IT20TT | T20EP-U15 |
| | BP6EK | W20TT | PW20TT | IW20TT | W20ETR-L |
| | BP6EK | W20TT | PW20TT | IW20TT | W20ET-S |
| | BP6EK-A | W20TT | PW20TT | IW20TT | W20ET-S |
| | BP6EKN | W20TT | PW20TT | IW20TT | W20ETR-L |
| | BP6EK-N | W20TT | PW20TT | IW20TT | W20ET-S |
| | BP6ES | W20TT | PW20TT | IW20TT | W20EP |
| | BP6ES | W20TT | PW20TT | IW20TT | W20EP-U |
| | BP6ES | W20TT | PW20TT | IW20TT | W20EX-U |
| | BP6ES11 | W20TT | PW20TT | IW20TT | W20EP11 |
| | BP6ES11 | W20TT | PW20TT | IW20TT | W20EPR-U11 |
| | BP6ES11 | W20TT | PW20TT | IW20TT | W20EX-U11 |
| | BP6ES13 | W20TT | PW20TT | IW20TT | W20EX-U13 |
| | BP6ESZ | W20TT | PW20TT | IW20TT | W20EP-U |
| | BP6ET | W20TT | PW20TT | IW20TT | W20EPB |
| | BP6EY | W20TT | PW20TT | IW20TT | W20EX-U |
| | BP6EY11 | W20TT | PW20TT | IW20TT | W20EX-U11 |
| | BP6FS | – | PTF20TT | ITF20TT | T20P-U |
| | BP6HS | WF20TT | – | – | W20FP-U |
| | BP6HS10 | WF20TT | – | – | W20FP-U10 |
| | BP6HSA | WF20TT | – | – | W20FR-L |
| | BP7E | W22TT | – | – | W22EP-U |
| | BP7EK-N | W22TT | – | – | W22ETR-L |
| | BP7ES | W22TT | – | – | W22EP-U |
| | BP7ES11 | W22TT | – | – | W22EP11 |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| Ni | BP7ES11 | W22TT | – | – | W22EP-U11 |
| | BP7ET | W22TT | – | – | W22EPB |
| | BP7EY | W22TT | – | – | W22EP-U |
| | BPR4EFS | – | PT16TT | IT16TT | – |
| | BPR4ES | W16TT | PW16TT | IW16TT | W14EPR-U |
| | BPR4ES | W16TT | PW16TT | IW16TT | W14EXR-U |
| | BPR4ES11 | W16TT | PW16TT | IW16TT | W14EXR-U11 |
| | BPR4ES13 | W16TT | PW16TT | IW16TT | W14EXR-U13 |
| | BPR4ES-L11 | W16TT | PW16TT | IW16TT | W14EXR-U11 |
| | BPR4EY | W16TT | PW16TT | IW16TT | W14EXR-U |
| | BPR4EY11 | W16TT | PW16TT | IW16TT | W14EXR-U11 |
| | BPR4FS | – | PTF16TT | ITF16TT | T14PR-U |
| | BPR4FS11 | – | PTF16TT | ITF16TT | T14PR-U15 |
| | BPR4FS15 | – | PTF16TT | ITF16TT | T14PR-U15 |
| | BPR5E | W16TT | PW16TT | IW16TT | W16EPR-U |
| | BPR5E11 | W16TT | PW16TT | IW16TT | W16EPR-U11 |
| | BPR5EA | W16TT | PW16TT | IW16TT | W14EXR-U |
| | BPR5EA-11 | W16TT | PW16TT | IW16TT | W14EXR-U11 |
| | BPR5EA-L | W16TT | PW16TT | IW16TT | W16EXR-U |
| | BPR5EA-L11 | W16TT | PW16TT | IW16TT | W16EXR-U11 |
| | BPR5EF | T16TT | PT16TT | IT16TT | T16EPR-U |
| | BPR5EFS | T16TT | PT16TT | IT16TT | T16EPR-U |
| | BPR5EFS13 | T16TT | PT16TT | IT16TT | T16EPR-U15 |
| | BPR5EK-A | W16TT | PW16TT | IW16TT | W16ETR-S |
| | BPR5EKU | W16TT | PW16TT | IW16TT | W16ETR-S |
| | BPR5ES | W16TT | PW16TT | IW16TT | W16EPR-U |
| | BPR5ES | W16TT | PW16TT | IW16TT | W16EXR-U |
| | BPR5ES11 | W16TT | PW16TT | IW16TT | W16EPR11 |
| | BPR5ES11 | W16TT | PW16TT | IW16TT | W16EXR-U11 |
| | BPR5ES13 | W16TT | PW16TT | IW16TT | W16EXR-U13 |
| | BPR5ES-A | W16TT | PW16TT | IW16TT | W16EXR-U |
| | BPR5EY | W16TT | PW16TT | IW16TT | W16EXR-U |
| | BPR5EY11 | W16TT | PW16TT | IW16TT | W16EXR-U11 |
| | BPR5FS | – | PTF16TT | ITF16TT | T16PR-U |
| | BPR5FS11 | – | PTF16TT | ITF16TT | T16PR-U11 |
| | BPR5FS15 | – | PTF16TT | ITF16TT | T16PR-U15 |
| | BPR6E | W20TT | PW20TT | IW20TT | W20EPR-U |
| | BPR6EFS | T20TT | PT20TT | IT20TT | T20EPR-U |
| | BPR6EFS13 | T20TT | PT20TT | IT20TT | T20EPR-U15 |
| | BPR6EFS15 | T20TT | PT20TT | IT20TT | T20EPR-U15 |
| | BPR6EKA | W20TT | PW20TT | IW20TT | W20ET-S |
| | BPR6EK-N | W20TT | PW20TT | IW20TT | W20ETR-L |
| | BPR6ES | W20TT | PW20TT | IW20TT | W20EPR-U |
| | BPR6ES | W20TT | PW20TT | IW20TT | W20EXR-U |
| | BPR6ES11 | W20TT | PW20TT | IW20TT | W20EPR11 |
| | BPR6ES11 | W20TT | PW20TT | IW20TT | W20EPR-U11 |
| | BPR6ES11 | W20TT | PW20TT | IW20TT | W20EXR-U11 |
| | BPR6ES-13 | W20TT | PW20TT | IW20TT | W20EXR-U13 |
| | BPR6EY | W20TT | PW20TT | IW20TT | W20EXR-U |
| | BPR6EY11 | W20TT | PW20TT | IW20TT | W20EXR-U11 |
| | BPR6EYZ | W20TT | PW20TT | IW20TT | W20EXR-U |
| | BPR6FS | – | PTF20TT | ITF20TT | T20PR-U |
| | BPR6HS | WF20TT | – | – | W20FPR-U |
| | BPR6HS10 | WF20TT | – | – | W20FPR-U10 |
| | BPR6HSA | WF20TT | – | – | W20FR-L |
| | BPR7E | W22TT | – | – | W22EPR-U |

# Cross Reference

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| Ni | BPR7EK-N | W22TT | – | – | W22ETR-L8 |
| | BPR7ES | W22TT | – | – | W22EPR-U |
| | BPR7ES11 | W22TT | – | – | W22EPR-U11 |
| | BPR7EY | W22TT | – | – | W22EPR-U |
| | BPR7EY-11 | W22TT | – | – | W22EPR-U11 |
| | BR5EF | T16TT | PT16TT | IT16TT | T16EPR-U |
| | BR6EB11 | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | BR6EBL | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | BR6EB-L11 | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | BR6HSA | WF20TT | – | – | W20FR-L |
| | BU6EA11 | W20TT | PW20TT | IW20TT | W20EP-S11 |
| | BU6EFSZ | T20TT | PT20TT | IT20TT | T20EP-U |
| | BU7EA11 | W22TT | – | – | W22EP-S11 |
| | BUR5EB11 | W16TT | PW16TT | IW16TT | W16EKR-S11 |
| | BUR5ET | W20TT | PW20TT | IW20TT | W20EPBR-S |
| | BUR5ET10 | W20TT | PW20TT | IW20TT | W20EPBR-S |
| | BUR5ETB-10 | W20TT | PW20TT | IW20TT | W20EPBR-S |
| | BUR6EA11 | W20TT | PW20TT | IW20TT | W20EPR-S11 |
| | BUR6EB11 | W20TT | PW20TT | IW20TT | W20EKR-S11 |
| | BUR6EFSZ | T20TT | PT20TT | IT20TT | T20EPR-U |
| | BUR6ET | W20TT | PW20TT | IW20TT | W20EPBR-S |
| | BUR7EA11 | W22TT | – | – | W22EP-S11 |
| | DCP7E | XU22TT | – | – | XU22EP-U |
| | DCPR7E | XU22TT | – | – | XU22EPR-U |
| | DCPR7EA9 | XU22TT | – | – | XU22PR9 |
| | DCPR7E-N | XU22TT | – | – | XU22EPR-U |
| | DCPR7E-N10 | XU22TT | – | – | XU22EPR-U |
| | FR4 | K16TT | PK16TT | IK16TT | K16PR-U |
| | FR45 | K16TT | PK16TT | IK16TT | K16PR-U11 |
| | FR5 | K20TT | PK20TT | IK20TT | K20PR-U |
| | FR5-1 | K20TT | PK20TT | IK20TT | KJ20CR-L11 |
| | FR5EI | K16TT | PK16TT | IK16TT | K16PSR-B8 |
| | GR4 | W16TT | PW16TT | IW16TT | W14EXR-U |
| | GR45 | W16TT | PW16TT | IW16TT | W14EXR-U11 |
| | GR5 | W16TT | PW16TT | IW16TT | W16EXR-U |
| | LFR5A11 | KH16TT | PKH16TT | IKH16TT | K16HPR-U11 |
| | LFR5B | KH16TT | PKH16TT | IKH16TT | K16HPR-U11 |
| | LFR6A11 | KH20TT | PKH20TT | IKH20TT | K20HR-U11 |
| | LFR6C11 | KH20TT | PKH20TT | IKH20TT | K20HR-U11 |
| | LKR6C | XUH20TTI | – | – | XU20HR9 |
| | LKR6D10E | XUH20TTI | – | – | XU20HR9 |
| | LKR7B | XUH22TT | – | – | XU22HDR9 |
| | LKR7B9 | XUH22TT | – | – | XU22HDR9 |
| | LKR7C | XUH22TT | – | – | XU22HR9 |
| | LZFR5C11 | KH16TT | PKH16TT | IKH16TT | K16HPR-U11 |
| | LZFR5C11G | KH16TT | PKH16TT | IKH16TT | K16HPR-U11 |
| | LZFR6B10E | KH20TT | PKH20TT | IKH20TT | – |
| | LZKR6B10E | XUH20TTI | – | – | – |
| | LZKR6B-E | XUH20TTI | – | – | – |
| | LZTR4A11 | – | – | ITL16TT | – |
| | LZTR4AGP | – | – | ITL16TT | – |
| | LZTR4AIX13 | – | – | ITL16TT | ITL16 |
| | R5673-6 | – | PTF20TT | ITF20TT | ITF20 |
| | R5674-6 | – | PTF20TT | ITF20TT | ITF20 |
| | SR5 | T20TT | PT20TT | IT20TT | T20NR-U11 |
| | TR4 | T16TT | PT16TT | IT16TT | T16EPR-U |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| Ni | TR4-2 | T16TT | PT16TT | IT16TT | T16EPR-U |
| | TR5 | T20TT | PT20TT | IT20TT | T20EPR-U |
| | TR5-1 | T20TT | PT20TT | IT20TT | T20EPR-U |
| | TR55 | T20TT | PT20TT | IT20TT | T20EPR-U15 |
| | TR5A10 | TV16TT | PTV16TT | ITV16TT | T16VR-U10 |
| | TR5A13 | TV16TT | PTV16TT | ITV16TT | T16VR-U10 |
| | TR5B13 | TV16TT | PTV16TT | ITV16TT | T16VR-U10 |
| | TR6 | T20TT | PT20TT | IT20TT | T20EPR-U |
| | TR6B10 | – | PTV20TT | ITV20TT | – |
| | TR6B13 | – | PTV20TT | ITV20TT | – |
| | UR4 | – | PTF16TT | ITF16TT | T16PR-U |
| | UR40 | – | PTF16TT | ITF16TT | T16PR-U15 |
| | UR45 | – | PTF16TT | ITF16TT | T16PR-U15 |
| | UR5 | – | PTF20TT | ITF20TT | T20PR-U |
| | UR5 | – | PTF20TT | ITF20TT | T20PR-U11 |
| | UR55 | – | PTF20TT | ITF20TT | T20PR-U15 |
| | ZF6A11 | Q20TT | PQ20TT | IQ20TT | QJ20CR11 |
| | ZFR5A11 | Q16TT | PQ16TT | IQ16TT | QJ16CR11 |
| | ZFR5C11G | K16TT | PK16TT | IK16TT | KJ16CR-L11 |
| | ZFR5F | K16TT | PK16TT | IK16TT | KJ16CR |
| | ZFR5F11 | K16TT | PK16TT | IK16TT | KJ16CR-L11 |
| | ZFR5F11 | K16TT | PK16TT | IK16TT | KJ16CR11 |
| | ZFR5F11 | K16TT | PK16TT | IK16TT | KJ16CR-U11 |
| | ZFR5J11 | K16TT | PK16TT | IK16TT | KJ16CR-L11 |
| | ZFR5N11 | K16TT | PK16TT | IK16TT | KJ16CR-L11 |
| | ZFR6A11 | Q20TT | PQ20TT | IQ20TT | QJ20CR11 |
| | ZFR6F11 | K20TT | PK20TT | IK20TT | KJ20CR-L11 |
| | ZFR6F11 | K20TT | PK20TT | IK20TT | KJ20CR11 |
| | ZFR6F11 | K20TT | PK20TT | IK20TT | KJ20CR-U11 |
| | ZFR6J11 | K20TT | PK20TT | IK20TT | KJ20CR-L11 |
| | ZFR6K11 | K20TT | PK20TT | IK20TT | KJ20DR-M11 |
| | ZFR6S-Q | K20TT | PK20TT | IK20TT | K20PBR-S10 |
| | ZFR6U11 | K20TT | PK20TT | IK20TT | KJ20CR-L11 |
| | ZFR6U9 | K20TT | PK20TT | IK20TT | KJ20CR-11 |
| | ZG5A | W16TT | PW16TT | IW16TT | J16CR-U |
| | ZGR5A | W16TT | PW16TT | IW16TT | J16CR-U |
| | ZGR5C | W16TT | PW16TT | IW16TT | J16CR-U |
| | ZGR5E | W16TT | PW16TT | IW16TT | J16CR-U |
| | ZKR7A | XU22TT | – | – | XU22EPR-U |
| Pt | BCP5EV | – | PQ16TT | IQ16TT | – |
| | BCP5EV11 | – | PQ16TT | IQ16TT | – |
| | BCP5EVX | – | PQ16TT | IQ16TT | – |
| | BCP5EVX11 | – | PQ16TT | IQ16TT | – |
| | BCP6EV | – | PQ20TT | IQ20TT | – |
| | BCP6EV11 | – | PQ20TT | IQ20TT | – |
| | BCP6EVX | – | PQ20TT | IQ20TT | – |
| | BCP6EVX11 | – | PQ20TT | IQ20TT | – |
| | BCPR5EP11 | – | PQ16TT | IQ16TT | PQ16R |
| | BCPR5EP13 | – | PQ16TT | IQ16TT | PQ16R13 |
| | BCPR5EP8 | – | PQ16TT | IQ16TT | PQ16R8 |
| | BCPR5EP-N11 | – | PQ16TT | IQ16TT | PQ16R-P11 |
| | BCPR5EV | – | PQ16TT | IQ16TT | – |
| | BCPR5EV11 | – | PQ16TT | IQ16TT | – |
| | BCPR5EVX | – | PQ16TT | IQ16TT | – |
| | BCPR5EVX11 | – | PQ16TT | IQ16TT | – |
| | BCPR6EP11 | – | PQ20TT | IQ20TT | PQ20R |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| Pt | BCPR6EP13 | – | PQ20TT | IQ20TT | PQ20R13 |
| | BCPR6EP8 | – | PQ20TT | IQ20TT | PQ20R8 |
| | BCPR6EP-N11 | – | PQ20TT | IQ20TT | PQ20R-P11 |
| | BCPR6EP-N8 | – | PQ20TT | IQ20TT | PQ20R-P8 |
| | BCPR6EV | – | PQ20TT | IQ20TT | – |
| | BCPR6EV11 | – | PQ20TT | IQ20TT | – |
| | BCPR6EVX | – | PQ20TT | IQ20TT | – |
| | BCPR6EVX11 | – | PQ20TT | IQ20TT | – |
| | BKR5EGP | – | PK16TT | IK16TT | IK16 |
| | BKR5EKPB11 | – | PK16TT | IK16TT | PK16TR11 |
| | BKR5EKPB13 | – | PK16TT | IK16TT | PK16TR13 |
| | BKR5EP11 | – | PK16TT | IK16TT | PK16R11 |
| | BKR5EP8 | – | PK16TT | IK16TT | PK16R8 |
| | BKR5EQUPA | – | – | IK16TT | – |
| | BKR5EVX | – | PK16TT | IK16TT | – |
| | BKR5EVX11 | – | PK16TT | IK16TT | – |
| | BKR5EVXA | – | PK16TT | IK16TT | – |
| | BKR5EVXA11 | – | PK16TT | IK16TT | – |
| | BKR5EVXA13 | – | PK16TT | IK16TT | – |
| | BKR6EGP | – | PK20TT | IK20TT | IK20 |
| | BKR6EKPA | – | PK20TT | IK20TT | PK20TR11 |
| | BKR6EKPB11 | – | PK20TT | IK20TT | PK20TR11 |
| | BKR6EP11 | – | PK20TT | IK20TT | PK20R11 |
| | BKR6EP13 | – | PK20TT | IK20TT | PK20R13 |
| | BKR6EP8 | – | PK20TT | IK20TT | PK20R8 |
| | BKR6EP8 | – | – | IK20TT | VK20T |
| | BKR6EP-N8 | – | PK20TT | IK20TT | PK20R-P8 |
| | BKR6EVX11 | – | PK20TT | IK20TT | – |
| | BKR6EVXA11 | – | PK20TT | IK20TT | – |
| | BP5EV | – | PW16TT | IW16TT | – |
| | BP5EVX | – | PW16TT | IW16TT | – |
| | BP5EVX11 | – | PW16TT | IW16TT | – |
| | BP6EV | – | PW20TT | IW20TT | – |
| | BP6EVX | – | PW20TT | IW20TT | – |
| | BP6EVX11 | – | PW20TT | IW20TT | – |
| | BPR5EFVX | – | PT16TT | IT16TT | IT16 |
| | BPR5EGP | – | PW16TT | IW16TT | IW16 |
| | BPR5EP11 | – | PW20TT | IW20TT | P16R |
| | BPR5EP11 | – | PW16TT | IW16TT | P16R |
| | BPR5EP13 | – | PW16TT | IW16TT | P16R13 |
| | BPR5EV | – | PW16TT | IW16TT | – |
| | BPR5EVX | – | PW16TT | IW16TT | – |
| | BPR5EVX11 | – | PW16TT | IW16TT | – |
| | BPR6EGP | – | PW20TT | IW20TT | IW20 |
| | BPR6EP11 | – | PW20TT | IW20TT | VW20 |
| | BPR6EP8 | – | PW20TT | IW20TT | VW20 |
| | BPR6EP8 | – | PW20TT | IW20TT | VW20T |
| | BPR6EV | – | IW20TT | IW20TT | IW20 |
| | BPR6EVX | – | IW20TT | IW20TT | IW20 |
| | BPR6EVX11 | – | IW20TT | IW20TT | IW20 |
| | FR4BP11 | – | PK16TT | IK16TT | IK16 |
| | FR5BP11 | – | PK16TT | IK16TT | IK16 |
| | FR5CP | – | PK16TT | IK16TT | IK16 |
| | FR6BP11 | – | PK20TT | IK20TT | IK20 |
| | LFR5AP11 | – | PKH16TT | IKH16TT | IKH16 |
| | LFR5AQP | – | PKH16TT | IKH16TT | IKH16 |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| Pt | LFR5BP11 | – | PKH16TT | IKH16TT | IKH16 |
| | LFR5P11 | – | PKH16TT | IKH16TT | IKH16 |
| | LFR6AP11 | – | PKH20TT | IKH20TT | IKH20 |
| | LFR6AP9 | – | PKH20TT | IKH20TT | IKH20 |
| | LFR6AQP | – | PKH20TT | IKH20TT | IKH20 |
| | LFR6BP11 | – | PKH20TT | IKH20TT | IKH20 |
| | LTR6AP11 | – | PTV20TT | ITV20TT | ITV20 |
| | PFR5A11 | – | PQ16TT | IQ16TT | PQ16R |
| | PFR5B | – | PK16TT | IK16TT | PK16R8 |
| | PFR5B11 | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR5B11B | – | PK16TT | IK16TT | PK16R11 |
| | PFR5B11C | – | PK16TT | IK16TT | PK16R11 |
| | PFR5B9 | – | PK16TT | IK16TT | PK16R8 |
| | PFR5B-D | – | PK20TT | IK20TT | PK16R8 |
| | PFR5C11 | – | PK16TT | IK16TT | PK16R11 |
| | PFR5F11 | – | PQ16TT | IQ16TT | PQ16R |
| | PFR5G11 | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR5G11-E | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR5G13-E | – | PK16TT | IK16TT | PK16PR-L11 |
| | PFR5J11 | – | PK16TT | IK16TT | PK16PR-P11 |
| | PFR5K11 | – | PQ16TT | IQ16TT | PQ16R |
| | PFR5L11 | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR5L13 | – | PK16TT | IK16TT | VK16 |
| | PFR5N11 | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR5P | – | PK16TT | IK16TT | PK16R8 |
| | PFR5P11 | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR5R11 | – | PK16TT | IK16TT | PK16PR(-L)11 |
| | PFR6A11 | – | PQ20TT | IQ20TT | PQ20R |
| | PFR6B | – | PK20TT | IK20TT | PK20PR-P8 |
| | PFR6B11 | – | PK20TT | IK20TT | PK20PR11 |
| | PFR6B11B | – | PK20TT | IK20TT | PK20R11 |
| | PFR6B9 | – | PK20TT | IK20TT | PK20PR-P8 |
| | PFR6B-D | – | PK20TT | IK20TT | PK20R8 |
| | PFR6C11 | – | PK20TT | IK20TT | PK20R11 |
| | PFR6E | – | PK20TT | IK20TT | PK20PR-P8 |
| | PFR6G11 | – | PK20TT | IK20TT | PK20PR11 |
| | PFR6G11 | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6G11-E | – | PK20TT | IK20TT | PK20PR11 |
| | PFR6G11-E | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6G13 | – | PK20TT | IK20TT | PK20PR-L13 |
| | PFR6G13E | – | PK20TT | IK20TT | PK20PR-L13 |
| | PFR6H10 | – | PQ20TT | IQ20TT | PQ20R |
| | PFR6J | – | PK20TT | IK20TT | PK20PR-P8 |
| | PFR6J11 | – | PK20TT | IK20TT | PK20PR-P11 |
| | PFR6J13 | – | PK20TT | IK20TT | PK20PR-L13 |
| | PFR6K11 | – | PQ20TT | IQ20TT | PQ20R |
| | PFR6L13 | – | PK20TT | IK20TT | PK20PR-L13 |
| | PFR6N11 | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6P11 | – | PK20TT | IK20TT | PK20PR(-L)11 |
| | PFR6R11 | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6T10 | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6T10G | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6T-G | – | PK20TT | IK20TT | PK20PR-P8 |
| | PFR6U11G | – | PK20TT | IK20TT | PK20PR-L11 |
| | PFR6V10D | – | PK20TT | IK20TT | VK20T |
| | PFR6X11 | – | PK20TT | IK20TT | PK20PR-L11 |

# Cross Reference

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| | PGR5A | – | PW16TT | IW16TT | P16PR8 |
| | PGR5A11 | – | PW16TT | IW16TT | P16PR11 |
| | PGR6A | – | PW20TT | IW20TT | P20PR8 |
| | PGR6A | – | PW20TT | IW20TT | P20R8 |
| | PGR6A | – | PW20TT | IW20TT | P20PR8 |
| | PGR6A | – | PW20TT | IW20TT | P20R8 |
| | PGR6A11 | – | PW20TT | IW20TT | VW20 |
| | PGR6A-D | – | PW20TT | IW20TT | VW20 |
| | PGR6B | – | PW20TT | IW20TT | VW20 |
| | PLFR4A11 | – | PKH16TT | IKH16TT | VKH16 |
| | PLFR5A11 | – | PKH16TT | IKH16TT | VKH16 |
| | PLFR5A11D | – | PKH16TT | IKH16TT | VKH16 |
| | PLFR6A11 | – | PKH20TT | IKH20TT | VKH20 |
| | PLFR6A9 | – | PKH20TT | IKH20TT | VKH20 |
| | PLTR6A10G | – | PTV20TT | ITV20TT | ITV20 |
| | PLZFR5B-13G | – | PKH16TT | IKH16TT | VKH16 |
| | PLZFR6A-11S | – | PKH20TT | IKH20TT | VKH20 |
| | PLZKAR6A11 | – | – | IXEH20TT | FXE20HR11 |
| | PLZTR5A13 | – | – | ITL16TT | – |
| | PTR4B15 | – | PT16TT | IT16TT | PT16EPR-L13 |
| | PTR4G15 | – | PT16TT | IT16TT | PT16EPR-L13 |
| | PTR5A10 | – | PTV16TT | ITV16TT | PT16VR10 |
| | PTR5A13 | – | PTV16TT | ITV16TT | PT16VR13 |
| | PTR5C13 | – | PT16TT | IT16TT | PT16EPR-L13 |
| | PTR6D13G | – | PT20TT | IT20TT | VT20 |
| | PTR6E13 | – | PT20TT | IT20TT | VT20 |
| | PTR6F13 | – | PT20TT | IT20TT | VT20 |
| Pt | PZFR5E11 | – | PK16TT | IK16TT | SKJ16CR-L11 |
| | PZFR5F | – | PK16TT | IK16TT | PKJ16CR8 |
| | PZFR5F11 | – | PK16TT | IK16TT | SKJ16CR-L11 |
| | PZFR5F13 | – | PK16TT | IK16TT | PKJ16CR-L13 |
| | PZFR5J11 | – | PK16TT | IK16TT | SKJ16CR-L11 |
| | PZFR6E11 | – | PK20TT | IK20TT | PKJ20CR-L11 |
| | PZFR6F11 | – | PK20TT | IK20TT | PKJ20CR-L11 |
| | PZFR6J11 | – | PK20TT | IK20TT | PKJ20CR-L11 |
| | PZTR5A15 | – | PT16TT | IT16TT | PT16EPR-L13 |
| | TR4VX | – | PT16TT | IT16TT | IT16 |
| | TR5-1VX | – | PT20TT | IT20TT | IT20 |
| | TR55-1VX | – | PT20TT | IT20TT | IT20 |
| | TR55VX | – | PT20TT | IT20TT | IT20 |
| | TR5BP12 | – | PTV16TT | ITV16TT | ITV16 |
| | TR5VX | – | PT20TT | IT20TT | IT20 |
| | TR6AP13 | – | PT20TT | IT20TT | IT20 |
| | TR6AP13E | – | PT20TT | IT20TT | IT20 |
| | TR6GP | – | PT20TT | IT20TT | IT20 |
| | UR45VX | – | PTF16TT | ITF16TT | ITF16 |
| | UR4VX | – | PTF16TT | ITF16TT | ITF16 |
| | UR55VX | – | PTF20TT | ITF20TT | – |
| | UR5VX | – | PTF20TT | ITF20TT | – |
| | UR6VX | – | PTF20TT | ITF20TT | – |
| | YR55VX | – | PTF20TT | ITF20TT | – |
| | YR5VX | – | PTF20TT | ITF20TT | – |
| | ZFR5AP | – | PK16TT | IK16TT | IK16 |
| | ZFR5FGP | – | PK16TT | IK16TT | IK16 |
| | ZFR5LP13G | – | PK16TT | IK16TT | – |
| Ir | BCPR5EIX11 | – | – | IQ16TT | IQ16 |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| | BCPR5EIX11P | – | – | IQ16TT | VQ16 |
| | BCPR6EIX11 | – | – | IQ20TT | IQ20 |
| | BCPR6EIX11P | – | – | IQ20TT | VQ20 |
| | BKR4EIX | – | – | IK16TT | IK16 |
| | BKR5EIX | – | – | IK16TT | IK16 |
| | BKR5EIX11 | – | – | IK16TT | IK16 |
| | BKR5EIX11P | – | – | IK16TT | VK16 |
| | BKR5EIXP | – | – | IK16TT | VK16 |
| | BKR6EIX | – | – | IK20TT | IK20 |
| | BKR6EIX | – | – | IK20TT | VK20T |
| | BKR6EIX11 | – | – | IK20TT | IK20 |
| | BKR6EIX11P | – | – | IK20TT | VK20 |
| | BPR5EFIX13P | – | – | IT16TT | VT16 |
| | BPR5EIX | – | – | IW16TT | IW16 |
| | BPR5EIX11 | – | – | IW16TT | IW16 |
| | BPR5EIX11-P | – | – | IW16TT | VW16 |
| | BPR5EIX-P | – | – | IW16TT | VW16 |
| | BPR6EFIX10 | – | – | IT20TT | IT20 |
| | BPR6EFIX13P | – | – | IT20TT | VT20 |
| | BPR6EIX | – | – | IW20TT | IW20 |
| | BPR6EIX(LPG) | – | – | IW20TT | VW20T |
| | BPR6EIX11 | – | – | IW20TT | IW20 |
| | BPR6EIX11-P | – | – | IW20TT | VW20 |
| | BPR6EIX-P | – | – | IW20TT | VW20 |
| | DF5A11A | – | – | IK16TT | FK16PR11 |
| | DF5B11A | – | – | IKH16TT | FK16HR11 |
| | DF6H11A | – | – | IXEH20ETT | FXE20HE11 |
| Ir | DF6H11A | – | – | IXEH20ETT | VFXEH20E |
| | DF6H11B | – | – | IXEH20TT | FXE20HR11 |
| | DF6H11B | – | – | IXEH20TT | VFXEH20 |
| | DF7H11B | – | – | IXEH22TT | FXE22HR11 |
| | DF7H11B | – | – | IXEH22TT | VFXEH22 |
| | DFH6B11A | – | – | IKBH20TT | FK20HBR11 |
| | DFH6B11A | – | – | IKBH20TT | VFKBH20 |
| | DILFR5A | – | – | IK16TT | – |
| | DILFR5A11 | – | – | IK16TT | FK16HR11 |
| | DILFR5A11D | – | – | IK16TT | FK16HR11 |
| | DILFR5E11 | – | – | IK16TT | FK16HR11 |
| | DILFR6D11 | – | – | IK20TT | FK20HR11 |
| | DILFR6F11G | – | – | IK20TT | – |
| | DILFR6J11 | – | – | IK20TT | – |
| | DILKAR6A11 | – | – | IXEH20TT | FXE20HR11 |
| | DILKAR7B11 | – | – | IXEH22TT | – |
| | DILKAR7F8 | – | – | IXEH22TT | FC20HPR8 |
| | DILZKAR6A11 | – | – | IXEH20ETT | FXE20HE11 |
| | DILZKR7B11 | – | – | IXEH22TT | – |
| | GR4IX | – | – | IW16TT | IW16 |
| | GR5AI10 | – | – | IW16TT | IW16 |
| | GR5IX | – | – | IW16TT | IW16 |
| | HAMP-FR5CI11G | – | – | IK16TT | HAMP-IK16F |
| | HAMP-FR6CI11G | – | – | IK20TT | HAMP-IK20F |
| | HAMP-FR6DI11G | – | – | IQ20TT | HAMP-IQ20F |
| | HAMP-ZFR5FI11G | – | – | IK16TT | HAMP-IK16FJ |
| | HAMP-ZFR6FI11G | – | – | IK20TT | HAMP-IK20FJ |
| | HAMP-ZFR6KI11G | – | – | IK20TT | HAMP-IKD20F |
| | IFR5A11 | – | – | IK16TT | SK16R11 |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| | IFR5A-8N | – | – | IK20TT | SK16R-P8 |
| | IFR5D10 | – | – | IK16TT | VK16 |
| | IFR5E11 | – | – | IK16TT | SK16PR-A11 |
| | IFR5G11 | – | – | IK16TT | SK16PR-L11 |
| | IFR5G11K | – | – | IK16TT | SK16PR-L11 |
| | IFR5J11 | – | – | IK16TT | VK16 |
| | IFR5L11 | – | – | IK16TT | VK16PRZ11 |
| | IFR5N | – | – | IK16TT | VK16 |
| | IFR5N10 | – | – | IK16TT | VK16 |
| | IFR6A11 | – | – | IK20TT | SK20R11 |
| | IFR6C | – | – | IK20TT | SK20PR-L9 |
| | IFR6D10 | – | – | IK20TT | VK20 |
| | IFR6E11 | – | – | IK20TT | VK20 |
| | IFR6J11 | – | – | IK20TT | SVK20RZ11 |
| | IFR6L11 | – | – | IK20TT | VK20PRZ11 |
| | IFR6T11 | – | – | IK20TT | SK20R11 |
| | IGR5B10-D | – | – | IW16TT | VW16 |
| | IGR6A11 | – | – | IW20TT | VW20 |
| | IGR6B10-D | – | – | IW20TT | VW20T |
| | ILFR5C11 | – | – | IKH16TT | SK16HR11 |
| | ILFR6A | – | – | IKH20TT | VKH20 |
| | ILFR6B | – | – | IKH20TT | VKH20 |
| | ILFR6C | – | – | IKH20TT | VKH20 |
| | ILFR6C11 | – | – | IKH20TT | SK20HR11 |
| | ILFR6D11 | – | – | IK20TT | FK20HR11 |
| | ILFR6G | – | – | IKH20TT | VKH20 |
| | ILFR6J11K | – | – | IKH20TT | SK20HPR-L11 |
| Ir | ILKAR6C10 | – | – | IXEH20TT | VFXEH20 |
| | ILKAR7B11 | – | – | IXEH22TT | SC20HR11 |
| | ILKAR7L11 | – | – | IXEH22TT | ZC20HPR11 |
| | ILTR5A13G | – | – | ITV16TT | – |
| | ILTR5B11 | – | – | ITL16TT | – |
| | ILTR5C11 | – | – | ITL16TT | – |
| | ILTR5D | – | – | ITV16TT | – |
| | ILTR5E11 | – | – | ITV16TT | – |
| | ILTR6A13G | – | – | ITV20TT | – |
| | ILTR6A8G | – | – | ITV20TT | – |
| | ILTR6E11 | – | – | ITV20TT | – |
| | ILZFR5B | – | – | IKH16TT | VKH16 |
| | ILZFR6A11 | – | – | IKH20TT | VKH20 |
| | ILZFR6C11K | – | – | IKH20TT | VKH20 |
| | ILZFR6D11 | – | – | IKH20TT | VKH20 |
| | ILZKAR7A | – | – | IXEH22TT | – |
| | ILZKAR7A10 | – | – | IXEH22TT | FXE22HR11 |
| | ILZKAR7B11 | – | – | IXEH22TT | – |
| | ITR4A15 | – | – | IT16TT | VT16 |
| | ITR5F13 | – | – | IT16TT | VT16 |
| | ITR6F13 | – | – | IT20TT | VT20 |
| | IZFR5F11 | – | – | IK16TT | SKJ16CR-L11 |
| | IZFR5K11 | – | – | IK16TT | SKJ16DR-M11 |
| | IZFR5L11 | – | – | IK16TT | SKJ16CR-L11 |
| | IZFR6F11 | – | – | IK20TT | VKJ20RZ-M11 |
| | IZFR6H11 | – | – | IK20TT | VK20 |
| | IZFR6K11 | – | – | IK20TT | SKJ20DR-M11 |
| | IZFR6K13 | – | – | IK20TT | SKJ20DR-M13 |
| | LFR5AIX11 | – | – | IKH16TT | IKH16 |

| NGK Ni/Pt/Ir | NGK TYPE | TT | PLATINUM TT | IRIDIUM TT | DENSO |
|---|---|---|---|---|---|
| | LFR5AIX11P | – | – | IKH16TT | VKH16 |
| | LFR5ARX-11P | – | – | IKH16TT | VFKH16 |
| | LFR6AIX11 | – | – | IKH20TT | IKH20 |
| | LFR6AIX11P | – | – | IKH20TT | VKH20 |
| | LFR6AIX-LPG | – | – | IKH20TT | VKH20T |
| | LKAR6AIX13P | – | – | IXEH20TT | ZXE20HR13 |
| | LTR5BI-13 | – | – | ITV16TT | – |
| | LTR5IX11 | – | – | ITV16TT | ITV16 |
| | LTR6AI-9 | – | – | ITV20TT | ITV20 |
| | LTR6BI-13 | – | – | ITV20TT | – |
| | LTR6BI-9 | – | – | ITV20TT | – |
| | LTR6BP13 | – | – | ITV20TT | ITV20 |
| | LTR6IX11 | – | – | ITV20TT | ITV20 |
| | LZFR6AI | – | – | IKH20TT | IKH20 |
| | LZKAR6AP11 | – | – | IXEH20TT | FXE20HR11 |
| | SIFR6A11 | – | – | IK20TT | VK20 |
| | SILFR6A11 | – | – | IKH20TT | VKH20 |
| | SILFR6C11 | – | – | IKH20TT | VKH20 |
| | SILTR6A7G | – | – | ITV20TT | – |
| | SILZKAR7B11 | – | – | IXEH22TT | – |
| | TR4IX | – | – | IT16TT | IT16 |
| | TR5-1IX | – | – | IT20TT | IT20 |
| Ir | TR55IX | – | – | IT20TT | IT20 |
| | TR5IX | – | – | IT20TT | IT20 |
| | TR6IX | – | – | IT20TT | IT20 |
| | UR45IX | – | – | ITF16TT | ITF16 |
| | UR4IX | – | – | ITF16TT | ITF16 |
| | UR55IX | – | – | ITF20TT | ITF20 |
| | UR5IX | – | – | ITF20TT | ITF20 |
| | UR6IX | – | – | ITF20TT | ITF20 |
| | YR55IX | – | – | ITF20TT | ITF20 |
| | YR5IX | – | – | ITF20TT | ITF20 |
| | ZFR5FIX11 | – | – | IK16TT | IK16 |
| | ZFR5FIX11P | – | – | IK16TT | VK16 |
| | ZFR6FIX11 | – | – | IK20TT | IK20 |
| | ZFR6FIX11P | – | – | IK20TT | VK20 |
| | LPG1 | – | – | IK20TT | – |
| | LPG1 | – | – | IK20TT | – |
| | LPG2 | – | – | IW20TT | – |
| | LPG2 | – | – | IW20TT | – |
| | LPG3 | – | – | IQ20TT | – |
| | LPG4 | – | – | ITV16TT | – |
| | LPG5 | – | – | IT20TT | – |
| | LPG6 | – | – | IK20TT | – |
| | LPG7 | – | – | IKH20TT | – |

# Recommended for anyone who wants a better Nickel spark plug



**1 Boosting flying sparks and ignitability**

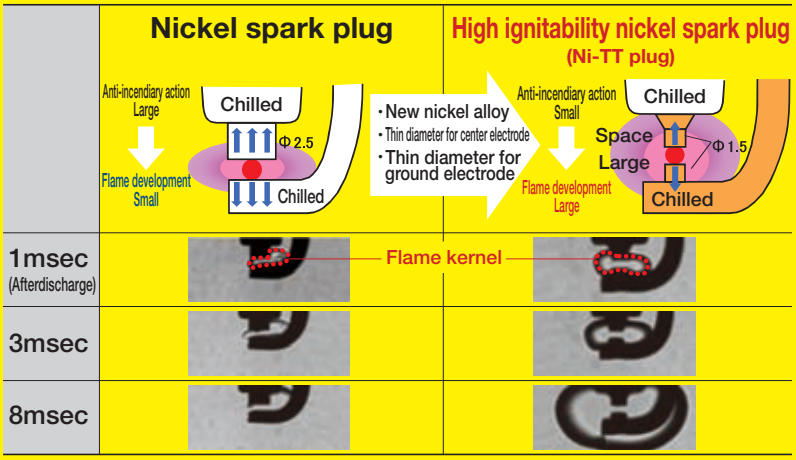
Thin center electrode (1.5mm)

Double Needle structure (a first with nickel)

Utilizes nickel alloy featuring new materials

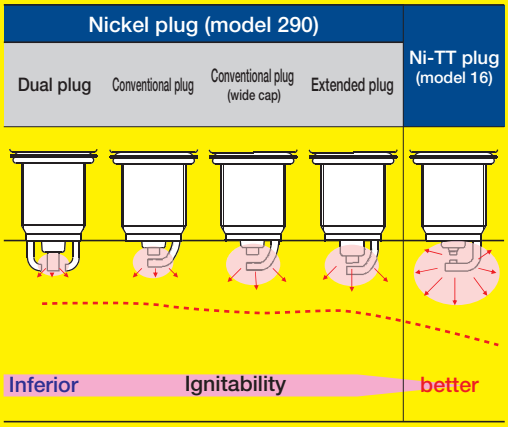
**2 Model consolidation : Model 290 ➡ Model 16**

## High ignitability nickel plug impact of thin diameter on both sides of electrode




**A new nickel alloy achieves thin diameter on both sides of the electrode, improving combustion by boosting flame development**

## Reasons why the Ni-TT plug can cover for other Nickel plugs



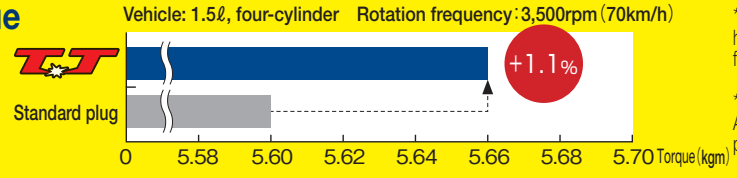

**The Ni-TT plug can cover for other standard plugs thanks to its better ignitability (flame kernel spreads easily).**

## Improves speed and output

### 1.1% improvement in torque boosts horsepower by 1.1*1

Improving engine torque means greater dynamism! Facilitates smooth driving even when subjected to a load--such as people or baggage--on top.

Vehicle: 1.5ℓ, four-cylinder Rotation frequency：3,500rpm（70km/h）




*1Horsepower calculation equation: horsepower=torque X rotation frequency x 0.001396

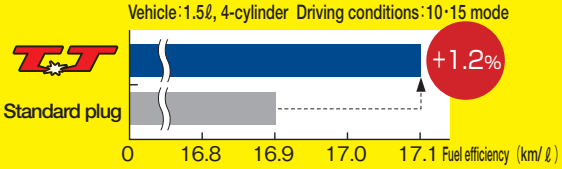
*All data is provided by DENSO. All references to standard plugs refer to DENSO products.

## Improved fuel efficiency

### Improves fuel efficiency by 1.2% ! The more you drive, the more economical it is!

Fuel efficiency is boosted by reliable ignitability. Fuel consumption is lowered, and the vehicle can run longer on the same amount of fuel.

Vehicle：1.5ℓ, 4-cylinder Driving conditions：10·15 mode




* All data indicated is provided by DENSO. All references to standard plugs refer to DENSO products

## Travel distance

**Conditions** Fuel efficiency is improved by 1.2% by switching to the (10,000 km driving/year, fuel efficiency of 16.9 km/ℓ)

【 Conventional plug 】 10,000km÷16.9km= Approximately **591.7** ℓ

【 】 10,000km÷17.1km=Approximately **584.7** ℓ

▼

**7-liter difference over 10,000 km, translating to an additional 120 km of travel distance**

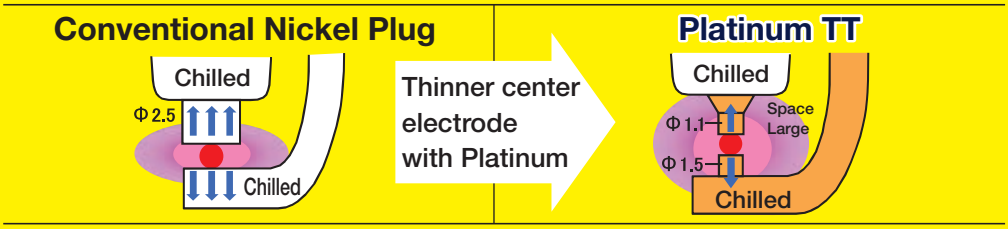
# Specifications

| TYPE | DIA (mm) | REACH (mm) | HEX (mm) | GAP | PROJECTION (mm) | SPARK POSITION (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | TT PLUG DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|
| **K16TT** | 14 | 19 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7431 |
| **K20TT** | 14 | 19 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7441 |
| **KH16TT** | 12 | 26.5 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7451 |
| **KH20TT** | 14 | 26.5 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7460 |
| **Q16TT** | 14 | 19 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7471 |
| **Q20TT** | 14 | 19 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7481 |
| **W16TT** | 14 | 19 | 20.6 | 0.8 | 1.5 | 3 | RC | 5 | 267700-6301 |
| **W20TT** | 14 | 19 | 20.6 | 0.8 | 1.5 | 3 | RC | 5 | 267700-6311 |
| **W22TT** | 14 | 19 | 20.6 | 0.8 | 1.5 | 3 | RC | 5 | 267700-7510 |
| **WF20TT** | 14 | 12.7 | 20.6 | 0.8 | 1.5 | 3 | RC | 5 | 267700-7500 |
| **T16TT** | 14 | 17.5 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7820 |
| **T20TT** | 14 | 17.5 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7830 |
| **TV16TT** | 14 | 25 | 16 | 1.0 | 1.5 | 3 | S | 5 | 267700-7490 |
| **XU22TT** | 12 | 19 | 16 | 0.8 | 1.3 | 2.8 | S | 5 | 267700-7080 |
| **XUH22TT** | 12 | 26.5 | 16 | 0.8 | 1.5 | 3 | S | 5 | 267700-7090 |
| **XUH20TTI** | 12 | 26.5 | 16 | 0.8 | 1.5 | 4 | S | 5 | 267700-8290 |

# Better Ignitability and Fuel Consumption with Platinum and TT Technology.

1. DENSO Unique “Twin-Tip” Structure
2. 1.1mm platinum center electrode
3. 360 Laser welding

## High Ignitability Platinum Plug



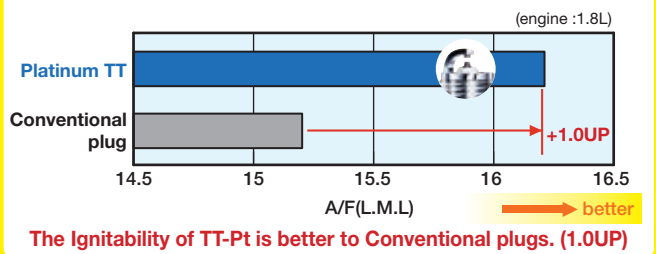

**Reduced quenching results in larger flame**

**Faster flame propagation for more complete combustion**

DENSO’s revolutionary Twin-Tip design is a combination of durable precious metals-Platinum and Titanium. The center electrode is created using durable platinum alloy that allows for the reduction of the tip size to 1.1mm in diameter, while maintaining the life of the plug. The Titanium-enhanced alloy on the ground electrode also increases durability, which is critical to minimize tip erosion and achieve the new Twin-Tip design.

## Better Ignitability

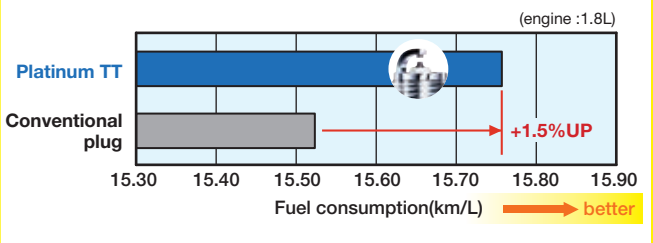
〈A method〉
Engine :1.8L 4cyl(1ZZ-FE)
engine speed:700rpm
Judgement of L.M.L :COV of combustion pressure exceed 25%
L.M.L :Lean misfire Limit
COV :coefficient of variation




**The Ignitability of TT-Pt is better to Conventional plugs. (1.0UP)**

## Better Fuel Consumption

**Platinum TT is superior to Conventional plugs by 1.5%**




Better ignitability of the DENSO Platinum TT means more efficient combustion, which yields better engine performance in terms of power and fuel economy. Better mileage, more power, and faster starts, all while reducing carbon emissions are what places the platinum TT heads above the competition.

# Specifications

| Type | DIA (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECTION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **PK16TT** | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT03 | 267700-6320 |
| **PK20TT** | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT04 | 267700-6330 |
| **PK22TT** | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT14 | 267700-7790 |
| **PKH16TT** | 14 | 26.5 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT05 | 267700-6340 |
| **PKH20TT** | 14 | 26.5 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT06 | 267700-6350 |
| **PQ16TT** | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT07 | 267700-6360 |
| **PQ20TT** | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT08 | 267700-6370 |
| **PW16TT** | 14 | 19 | 20.6 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT01 | 267700-6380 |
| **PW20TT** | 14 | 19 | 20.6 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT02 | 267700-6390 |
| **PT16TT** | 14 | 17.5 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT11 | 267700-7200 |
| **PT20TT** | 14 | 17.5 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT12 | 267700-7210 |
| **PTF16TT** | 14 | 11.2 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT09 | 267700-7240 |
| **PTF20TT** | 14 | 11.2 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT10 | 267700-7250 |
| **PTV16TT** | 14 | 25 | 16 | 1 | 1.5 | 3 | 6.3 | Solid | 5 | PT13 | 267700-7220 |

ϕ 0.4mm DOUBLE NEEDLE

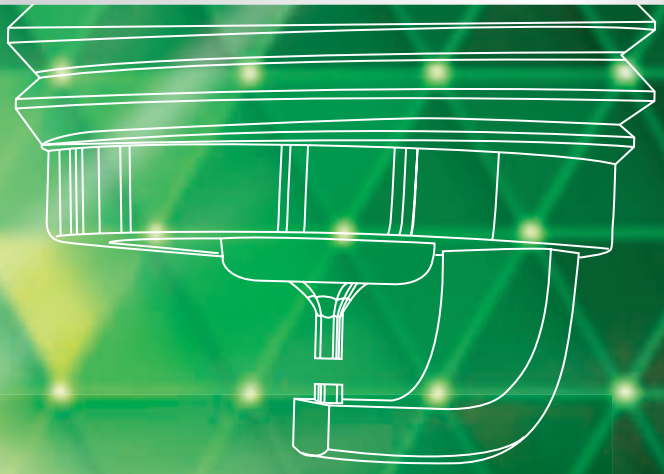
# IRIDIUM T·T®

## 0.4mm Iridium, only at DENSO!

**0.4mm*** The world's finest diameter (as of March 2021)

with an iridium center electrode

*for appreciable models only



## The Finest TT plug with improved Acceleration Economical and long lasting!

## ϕ0.4 mm iridium alloy & ϕ0.7 mm platinum needle alloy achieve high performance & high durability

DENSO has started to sell IRIDIUM TT spark plugs having a ϕ0.4 mm iridium alloy center electrode and a ϕ0.7 mm needle-type platinum alloy ground electrode.

The quenching effect has been decreased by forming the electrode into a double needle shape. As a result, the flame kernel rapidly develops and the engine's power is drawn out to its maximum potential.

Resistor
Noise Reduction
5kΩ

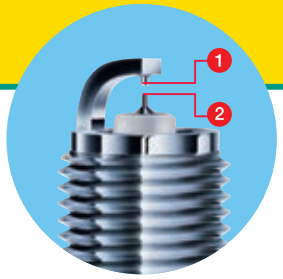
**Built-in, Highly Reliable Resistor**

All specification types include an embedded, highly reliable, monolithic resistor to eliminate electromagnetic noise interference from all kinds of electronic devices.

LASER WELDING

**360° Laser Welding**

The iridium tip is mounted with an "All-around Laser Welding" method that insures high reliability and durability even under the most severe driving conditions.




**1 ϕ0.7 mm Needle-Shaped Platinum Ground Electrode**

In order to maximally prevent quenching effect, the ground electrode needs to be made as small as possible. Traditional ground electrodes could not be made too small without reducing grounding strength or increasing electrode wear. However, we've managed to attach a fine 0.7mm-diameter platinum electrode using a 360° laser welding technique.

**2 ϕ0.4 mm Ultra-fine Iridium Center Electrode**

Using DENSO's exclusive iridium alloy having a very high melting point, the tip of the center electrode can be shaped very thin and fine, reducing spark voltage requirements and greatly improving ignitability.

ϕ0.4 mm IRIDIUM

## Flame Growth

The photograph shows flame reflected by the variation in density. Fig. 1 shows the results of studying the influence of electrode shape on flame growth, using the Iridium Spark Plug and IRIDIUM TT.
The photographs indicate that, in the case of the Iridium Spark Plug, the size reduction of the gap (from 1.1 mm to 0.6 mm) interfered with flame growth, while in the case of IRIDIUM TT, flame growth was ample and greater than that of the Iridium Spark Plug in spite of the narrowed spark gap (0.6 mm). These observations show that, as the results of the ignition/firing simulation indicated, a fine ground electrode can reduce required voltage because it enables the spark gap to be narrower, while realizing higher ignitability than the Iridium Spark Plug.

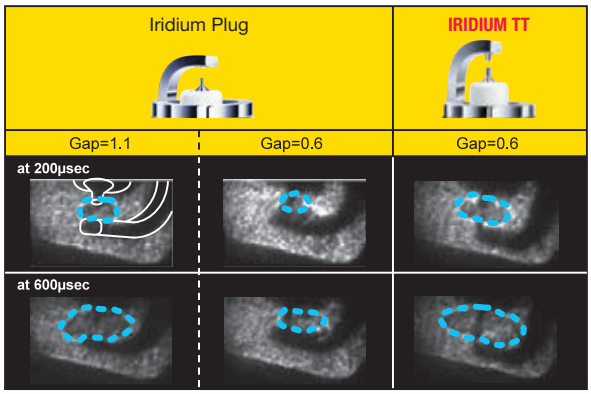



**Fig.1 Electrode Shape's Effect to Flame Growth**

## Advantages of Fine Ground Electrodes

To lower the required voltage and improve firing performance. The most advanced technology in the world has been employed to enable use of electrode, at 0.4 mm in diameter, in the IRIDIUM TT.
The smaller the electrode the more concentrated the electric potential at the tip of the electrode and the stronger the electric field that affects required voltage and the lower the required voltage. As a result, combustion is good for all types of driving, the engine starts easily, and acceleration improves.
The above shows the strength of electrical field in case certain voltage changes on Iridium plug and IRIDIUM TT.
The more electrical field strength is getting high, the more it becomes easy to fire with low voltage.
*1 FEM(Finite Element Method analysis): General method to measure electrical field strength.

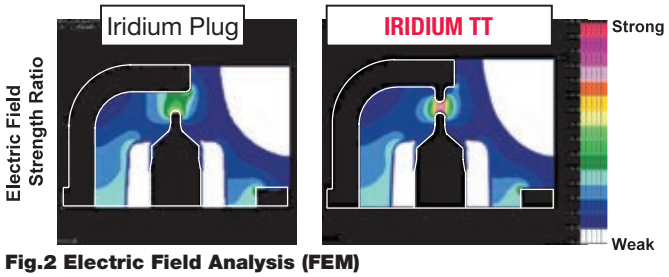



**Fig.2 Electric Field Analysis (FEM)**

## Higher Ignitability

Fig. 3 shows the results of evaluating how the miniaturized-portion protrusion direction may influence the ignitability of an engine. The evaluation checked idle speed at equal throttle opening with the ISC (idle speed control) turned off. A higher idle speed represents higher ignitability.
This figure shows the results of evaluating IRIDIUM TT. This figure shows that IRIDIUM TT are better to the Iridium Spark Plugs in ignitability.

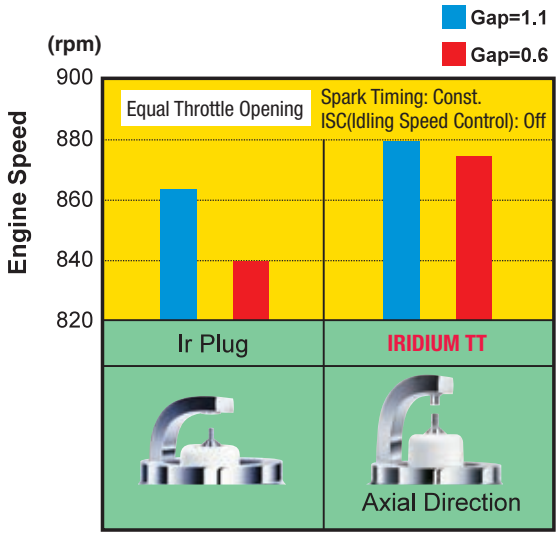



**Fig.3 Influence of Miniaturized-Portion Protrusion to Ignitability**

## Better fuel efficiency

Fig. 4 shows the results of the examination of combustion variation and fuel consumption, using a 1,800-cc, four-cylinder engine. The evaluation was conducted by turning on the ISC and setting the average engine speed to 800 rpm (idling). The previously specified Type-1 of the IRIDIUM TT was used in this examination. Pmi COV (coefficient of variation) in the diagraph shows fluctuation in IMEP (indicated mean effective pressure). As this figure shows, IRIDIUM TT can reduce the Pmi COV approximately 3.1% and accordingly reduce fuel consumption by 2.4%, compared with the Iridium Spark Plug. These advantages are achieved because the miniaturization of the ground electrode enables better ignitability, improving combustion efficiency. Because the IRIDIUM TT is low in combustion variation and enables a reduction in idling speed, further improvement can be expected in fuel efficiency.

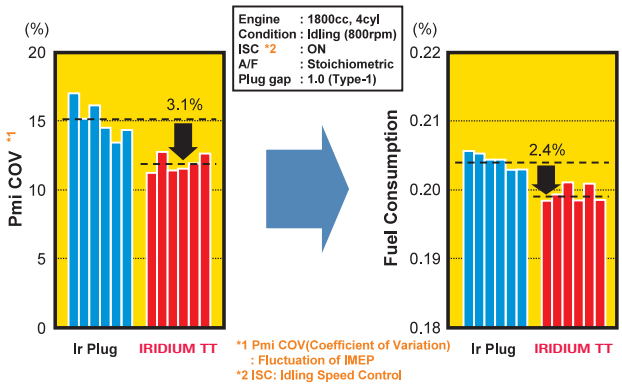



**Fig.4 Better Fuel Efficiency**

# IRIDIUM TT Specifications

| Type | Spec | DIA (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IK16TT** | ISO | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT01 | 267700-8450 |
| **IK20TT** | ISO | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT02 | 267700-8530 |
| **IKH16TT** | ISO | 14 | 26.5 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT03 | 267700-8460 |
| **IKH20TT** | ISO | 14 | 26.5 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT04 | 267700-8470 |
| **IKBH20TT** | NEW 3 ELECTRODE | 14 | 26.5 | 16 | 1 | 2.5 | 4 | 7.2 | Solid | 5 | IT05 | 267700-8480 |
| **IQ16TT** | JIS | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT06 | 267700-8190 |
| **IQ20TT** | JIS | 14 | 19 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT07 | 267700-8200 |
| **IW16TT** | | 14 | 19 | 20.6 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT08 | 267700-8210 |
| **IW20TT** | | 14 | 19 | 20.6 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT09 | 267700-8220 |
| **IXEH20ETT** | SHROUD 2mm | 12 | 26.5 | 14 | 1 | 2.5 (+shroud 2mm) | 4 (+shroud 2mm) | 7.1 (+shroud 2mm) | Solid | 5 | IT10 | 267700-8490 |
| **IXEH20TT** | | 12 | 26.5 | 14 | 1 | 2.5 | 4 | 7.1 | Solid | 5 | IT11 | 267700-8500 |
| **IXEH22TT** | | 12 | 26.5 | 14 | 1 | 2.5 | 4 | 7.1 | Solid | 5 | IT12 | 267700-8510 |
| **IT16TT** | TAPER SEAT | 14 | 17.5 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT13 | 267700-8230 |
| **IT20TT** | TAPER SEAT | 14 | 17.5 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT14 | 267700-8520 |
| **ITF16TT** | TAPER SEAT | 14 | 11.2 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT15 | 267700-8260 |
| **ITF20TT** | TAPER SEAT | 14 | 11.2 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT16 | 267700-8270 |
| **ITL16TT** | TAPER SEAT (INSULATOR Length 56mm) | 14 | 25 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT17 | 267700-8280 |
| **ITV16TT** | TAPER SEAT (INSULATOR Length 50mm) | 14 | 25 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT18 | 267700-8240 |
| **ITV20TT** | TAPER SEAT (INSULATOR Length 50mm) | 14 | 25 | 16 | 1 | 1.5 | 3 | 6.2 | Solid | 5 | IT19 | 267700-8250 |

**IK16TT IK20TT**

**IKH16TT IKH20TT**

**IKBH20TT**

**IQ16TT IQ20TT**

**IW16TT IW20TT**

**IXEH20ETT**

**IXEH20TT IXEH22TT**

**IT16TT IT20TT**

**ITF16TT ITF20TT**

**ITL16TT**

**ITV16TT ITV20TT**

## MEMO

*High Performance Spark Plug*

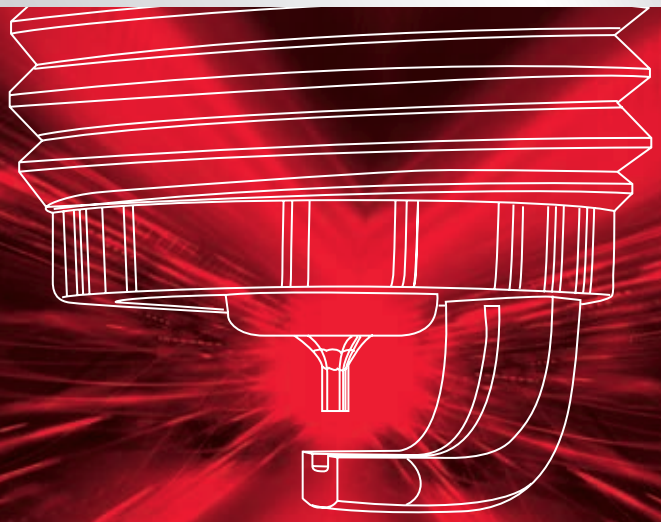
# IRIDIUM POWER®

## 0.4mm Iridium, only at DENSO!

**0.4mm** The world's finest diameter (as of March 2021)*

**with an iridium center electrode**

*for appreciable models only



**A plug that draws out engine evolution with a high-performance spark.**

# Improved acceleration!

## Revving up plug performance with 0.4 mm!

Resistor
Noise Reduction
5kΩ

### Built-in, Highly Reliable Resistor

All IRIDIUM POWER® plugs include a highly reliable, 5,000 ohm monolithic resistor specification to reduce electromagnetic noise that may affect electronic devices. (For all plug types)

Burnished Nickel Plating

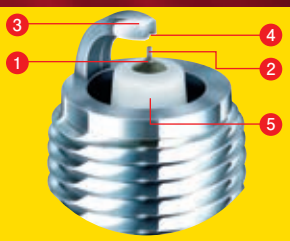
### Highly Corrosion Resistant, Burnished Nickel Plating

The plug housing is plated with burnished nickel, the same as plugs used for racing. It is highly resistant to corrosion and rust even while touring in continually rainy weather and during motocross events. (Low-heat range types excluded)

LASER WELDING

### 360° Laser Welding

The process used to mount the iridium tip is a highly reliable "All-around Laser Welding" process that is able to withstand all kinds of driving conditions. (For all plug types)




### 1 Projected Center Electrode

In order to improve ignitability, the center electrode protrudes more than with conventional type plugs. This improves both acceleration response time and performance. (Only with: IU31, IUH24, IUH27, IX22, IX24, IX27, IUF22, IUF24, IWF22, IWF24, IWF27, IW24, IW27, IW29, IW31, and IW34)

0.4mm IRIDIUM

### 2 φ0.4 mm Diameter Ultra-fine Iridium Center Electrode

Using a new iridium alloy with a very high melting point, the tip of the electrode can be made very fine. This enables the reduction of voltage necessary to cause the spark, and greatly improves ignitability. Moreover, the special iridium alloy used was developed by DENSO

TAPERED CUT

### 3 Taper-cut Ground Electrode

The tip of the ground electrode is cut to a fine taper to reduce the adverse effects of quenching, which greatly improves fuel ignitability. Also, because of the streamlined, taper-cut shape, the fuel-air mixture spreads more evenly in the gap, resulting in steady, reliable igniting of combustion. (excluding IUF27A, IUF31A, IU24A, IU27A, IU31A, IY24, IY27 & IY31)

### 4 U-Groove Ground Electrode

The U-shaped groove on the ground electrode insures that the inside surface area is large enough to generate the flame kernel. This shape enables lower voltage needed to cause the spark and results in great ignitability without increasing the size of the spark gap. (excluding IUF27A, IUF31A, IU24A and IU31A)

### 5 Insulator Projection

The projection of the insulator is optimally designed based on each plug's thermal value. This corresponds to requirements unique to thermal value, such as self-cleaning ability at lower thermal values, and heat resistance at higher thermal values. (For all plug types)

# Origin of Iridium: DENSO Iridium

## A Long Time Ago...

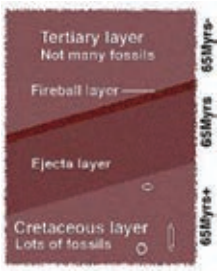
Approximately 50 million years ago an asteroid, some 10km in diameter slammed into what is now Mexico's Yucatan Peninsula near the town of Chicxulub. The resulting dust cloud destroyed most living things and ended the dinosaurs reign on earth. The evidence for this has been known for some time, with the deposits of Iridium-rich clay found at the boundary of Cretaceous and Tertiary deposits (known as the K/T Boundary) all over the world.

On July 2 1992, Alan R. Hildebrand of the Geological Survey of Canada presented a scientific paper to the General Assembly of the Royal Astronomical Society of Canada entitled "The Cretaceous/Tertiary Boundary Impact". Some of his findings are summarized here.

The K/T boundary layer, sometimes known as the iridium bearing clay layer, has a global distribution and consists of at least two layers of impact material.

The upper layer, known as the Fireball layer averages 3mm thickness and represents 1500 cubic kilometers of debris deposited globally with no apparent variation in thickness.
The lower layer termed the ejecta layer, averages about 2cm in thickness.

## A Major Impact on Earth?




Many scientists believe that the enormous impact put enough dust into the upper atmosphere to darken and hence cool the Earth for several years. This was theorized to result in shutting off global photosynthesis, with the resulting collapse of the global food chain. As a result nothing larger than 25 kg survived the boundary.

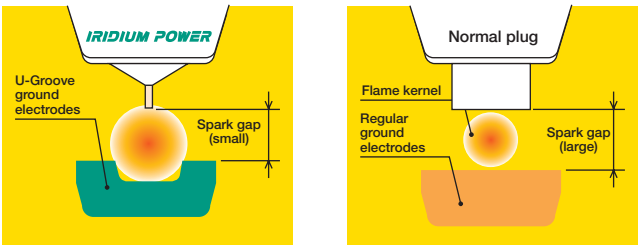
Iridium is found all over the world in the K/T layer and is not an unknown metal (commodity), however; its ability to be used in a manufacture type environment is unique. The current products that use Iridium are cellular telephones (Motorola), sunglasses (Oakley), and now spark plugs (DENSO). The reason for only a few companies using this precious metal is its difficulty to be manipulated in a cost-effective manner.

DENSO's experience with Iridium in the development of the complete line of original equipment platinum spark plugs helped in the development of the DENSO Iridium alloy, where the Iridium becomes the primary metal complimented by rhodium (Atomic Symbol: Rh) to increase oxidation wear resistance.

## Improved Ignitability

### With DENSO's very own U-Groove ground electrode for better spark performance.

To increase ignitability, the important point is to let the flame kernel caused by the spark to grow to a large size. Normally, this can be accomplishing by widening the spark gap, however this causes spark voltage to increase, which has the opposite effect. IRIDIUM POWER® uses DENSO very own U-Groove ground electrode to realize a superb ignitability while maintaining spark voltage at low levels.

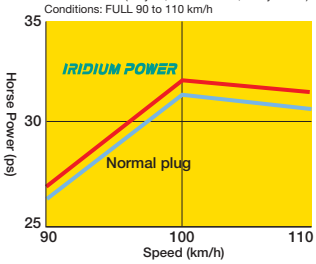


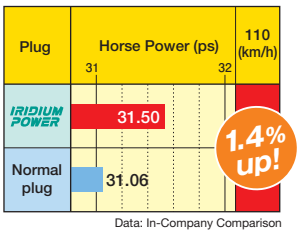

## Improved Horse Power (1)

### Get more power with an optimal fuel cycle.

IRIDIUM POWER® has a low required voltage and a high ignitability, resulting in less misfiring and no spark, the outcome being a dramatic improvement in combustion. Engine output is thus increased. The findings of a bench test using a motorcycle engine to show the improved combustion from IRIDIUM POWER® is shown on the below. Compared to normal plugs, a 0.5ps (1.4%) improvement is seen in output at 110 km/h.

Vehicle: 250 cc (2-cycle, water-cooled, V2 cylinders)
Conditions: FULL 90 to 110 km/h



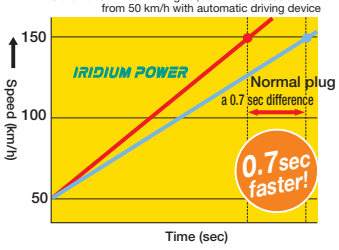

Data: In-Company Comparison

## Improved Acceleration

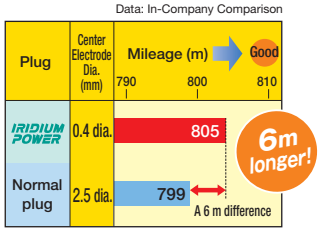
### Increased response and acceleration performance.

IRIDIUM POWER® best demonstrates its performance improvement during acceleration. IRIDIUM POWER® has a 0.4 mm diameter iridium center electrode and a specially shaped ground electrode. These features combine to achieve higher ignitability and require lower spark voltage than ever before. This enables high-response driving with fewer misfires than under higher required voltage spark conditions, and fewer misfires when ignitability is difficult. As a result, acceleration improves in comparison with normal plugs.

Vehicle: 250 cc (2-cycle, water-cooled, V2 cylinders)
Conditions: Fixed in 6th gear, full throttle acceleration from 50 km/h with automatic driving device




Data: In-Company Comparison

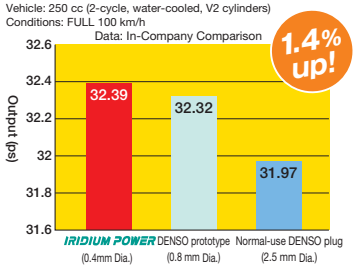



## Improved Horse Power (2)

### The 0.4mm center electrode increases output under various driving conditions.

The power produced by the 0.4mm dia. iridium center electrode is IRIDIUM POWER® unmatched by other plugs. The graph below compares the resulting power when IRIDIUM POWER® is installed compared to other high performance plugs. Using a 0.4mm dia. fine center electrode, there is more power compared to 0.8mm and 2.5 mm diameter. plugs. This is what makes the difference in acceleration and in your lap time.

Vehicle: 250 cc (2-cycle, water-cooled, V2 cylinders)
Conditions: FULL 100 km/h
Data: In-Company Comparison



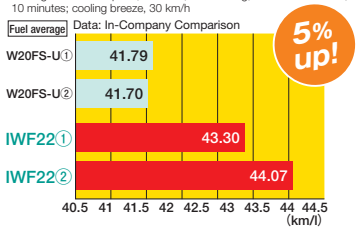

## Improved Fuel Mileage

### Even during idling ignition is assured, with less fuel consumption.

The good ignitability from the fine electrode (0.4 mm) of IRIDIUM POWER® draws out much more performance from the engine. Comparing a normal plug (W20FS-U) with an IRIDIUM POWER® (IWF22) on a 2-cycle 50cc engine, fuel consumption improved from 41.74 km/L → 43.69 km/L, an improvement of about 5%.

Note: Mileage measured using a chassis dynamo; actual driving results under normal conditions may vary.

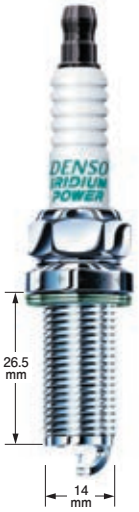
Mileage Comparison Test
Testing vehicle: Honda DIO (2-cycle, single-cylinder, air-cooled, 50 cc)
Testing conditions: speed, 30 km/h; F/W 120 kg; measurement time, 10 minutes; cooling breeze, 30 km/h



# IRIDIUM POWER® lineup

## IKH series

IKH16. IKH20. IKH22
IKH24. IKH27




- φ14 mm ×L26.5 mm length long reach type.
- For SUBARU 3 Liter, NISSAN, PEUGEOT, CITROEN, and YAMAHA MARINE.
- ***IRIDIUM TOUGH*** VKH16, VKH20, and VKH22 are also on sale.

## IK series

IK16. IK20. IK22. IK24. IK27.
IK31. IK34

- Mainly used for cars. ISO type.
- φ14 mm ×L19 mm length type.
- IK22 and above are for tuned engines, with a spark gap of 0.8 mm.
- IK16G, IK20G, and IK22G have a solid, stainless steel gasket (mainly used with HONDA engines).
- ***IRIDIUM TOUGH*** VK16, VK20, and VK22 are also on sale at the same time.
- IK□L is extended type (spark position 5 mm)

## IK-L series

IK16L. IK20L

- φ14 mm X L19 mm X Hex 16mm.
- Extended Type The spark position is longer than IK20 by 2mm.
- KJ16CR-L11 / KJ16CR are substituted by IK16L
  KJ20CR-L11 / KJ20CR11 are substituted by IK20L (see this catalog for more substitution)

## IK-G series

IK16G. IK20G. IK22G

- Mainly used for cars. ISO type.
- φ14 mm X L19 mm length type.
- IK22 and above are for tuned engines with a spark gap of 0.8 mm.
- IK16G, IK20G, and IK22G have a solid, stainless steel gasket (mainly used with HONDA engines).
- ***IRIDIUM TOUGH*** VK16G, VK20G, VK22G are also on sale at the same time.

## IQ series

IQ16. IQ20. IQ22. IQ24.
IQ27. IQ31. IQ34

- Mainly used for cars.
- φ14 mm ×L19 mm length type.
- IQ22 and above are for tuned engines, with a spark gap of 0.8 mm.
- ***IRIDIUM TOUGH*** VQ16, VQ20, and VQ22 are also on sale.

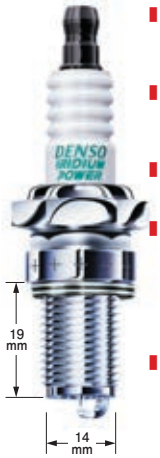
## IW series

IW16. IW20. IW22. IW24.
IW27. IW29. IW31. IW34

- φ14 mm ×L19 mm length fully threaded type.
- IW16 to 22 are focused on ignitability with a 1.5 mm projection, whereas IW24 to 34 are focused on heat resistance with a projection of -1.5 mm.
- The spark position of IW24 to 34 is projected 0.5mm compared to normal (1.0 → 1.5 mm).
- Equipped with 0.4 mm diameter iridium center electrode for improved ignitability.
- ***IRIDIUM TOUGH*** VW16, VW20, and VW22 are also on sale.

## IWM series

IWM24. IWM27. IWM31




- This type has a gasket face height shortened by approximately 10 mm from the IW Type.
- The ***IRIDIUM POWER*** version of the IWM01-□ Iridium Racing plugs.
- Sold as street-use plugs for 2-cycle 250cc sports bikes.
- For HONDA NSR250, YAMAHA TZ250R, SUZUKI RGV250Γ (Gamma), Aprilia RS250, KTM260, 300, and 380 ('99 and later).
- Can also be used for water cooled kart engines.

## IWF series

IWF16. IWF20.
IWF22. IWF24. IWF27

- φ14 mm ×L12.7 mm length short reach type.
- IWF27 utilizes the heat resistance of the iridium electrode to extend the spark position 0.5 mm (1.0 → 1.5 mm)
- Harnessing the low required voltage of the 0.4mm dia. iridium, the gap is wider than in standard types (0.7 → 0.8 mm). Ignitability is increased even further.

## ITV series

ITV16. ITV20. ITV22. ITV24.
ITV27

- φ14 mm ×L25.0 mm length tapered seat, long reach type.
- For the FORD Focus, Mondeo, Escape, CHEVROLET Blazer and MAZDA Tribute.

## ITL series

ITL16. ITL20

- φ14 mm ×L25.0 mm length tapered seat, long reach type.
- Designed so that the head of the plug is 6 mm higher than in the ITV.
- Use with CHRYSLER's PT Cruiser, Voyager, Dodge, Magnum for 2005 model years and later.

## IT series

IT16. IT20. IT22. IT24. IT27

- φ14 mm ×L17.5 mm length tapered seat type.
- For use with GM, FORD, CITROEN, JAGUAR, PEUGEOT, VOLVO, MERCEDES- BENZ, LANCIA, RENAULT, AUDI, and MAZDA.
- ***IRIDIUM TOUGH*** VT16, VT20 are also on sale.

## ITF series

ITF16. ITF20. ITF22. ITF24.
ITF27

- φ14 mm ×L11.2 mm length tapered seat type.
- For use with GM and FORD.

# IRIDIUM POWER®

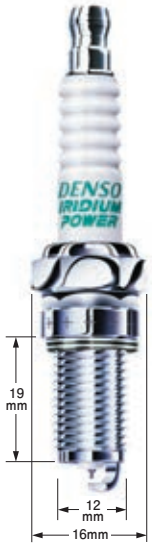
## IXUH series

IXUH22. IXUH20I. IXUH22I

- φ12 mm ×L26.5 mm lenghth fully threaded type.
- The insulator is fully projected(1.5mm), creating greater heat range and greater ignitability.
- 16mm Hex
- Application: BMW, MERCEDES BENZ, HONDA, MITSUBISHI, MAZDA, SUBARU, SUZUKI, DAIHATSU
- ***IRIDIUM TOUGH*** VXUH22, VXUH20I, VXUH22I are also on sale.

## IXU series

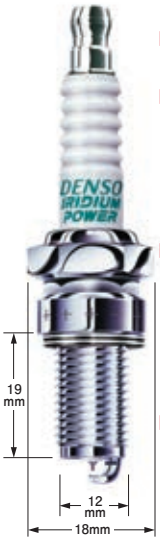
IXU22. IXU24. IXU27. IXU22I




- φ12 mm ×L19 mm length fully threaded type.
- The insulator is fully projected (1.5 mm), creating a wide heat range and greater ignitability.
- 16 mm Hex
- For use with small cars and imported motorcycles such as Ducati.
- ***IRIDIUM TOUGH*** VXU20, VXU22, VXU24, VXU22I are also on sale.

## IX series

IX22. IX24. IX27




- φ12 mm ×L19 mm length fully threaded type.
- Using the high heat resistance of the iridium electrode, the spark position is projected 0.4 mm more than in standard types. (1.6 → 2.0 mm)
- Harnessing the low required voltage of the 0.4mm dia. iridium the gap is wider than in the standard types (0.7 → 0.8 mm). A further increase in ignitability.
- 18 mm Hex

## IX-B series

IX22B. IX24B. IX27B

- φ12 mm ×L19 mm length fully threaded type.
- Compared to the IX type, the insulator projection is extended 0.9 mm (0.6 → 1.5 mm), resulting in a wider heat range.
- The spark position is projected 0.8 mm more than the IX type. (2.0 → 2.8 mm)
- 18 mm Hex

## IXG series

IXG24. IXG27

- The Iridium Power versions of the 2 mm shroud type plugs (X24/27GPU) used by HONDA.
- Applicable to CB400SS. An expansion of applications is planned.
- Applicable to HONDA CB400SS, XR400RR, CL400/RS, XLR250R, CBX250S, FTR250, CBX400F, XR250R.

## IU series

IU20. IU22. IU24. IU27. IU31. IU22D. IU24D. IU27D

- φ10 mm ×L19 mm length fully threaded type.
- Harnessing the low required voltage of the 0.4 mm iridium center electrode, the spark gap is wider than in normal type. A further increase in ignitability. (0.8 → 0.9mm)
- For motorcycles such as YAMAHA and KAWASAKI, also for FERARRI, MASERATI, and ALFA ROMEO.

## IU-A series

IU24A. IU27A. IU31A

- φ10 mm ×L19 mm length fully threaded slant ground electrode type.
- Harnessing the low required voltage of the 0.4 mm diameter. iridium, the gap is wider than in normal type (0.7 → 0.9 mm). Ignitability is greatly increased.
- By making this a single electrode, the spark location is stabilized compared to in normal types (double ground electrode), securing an ideal combustion condition.

## IUH series

IUH24. IUH27

- φ10 mm ×L19 mm length half-threaded type.
- Using the high heat resistance of the iridium electrode, the spark position is extended 0.4 mm compared to standard types (1.6 → 2.0 mm)
- Use only with HONDA

## IUF series

IUF22. IUF24. IUF14-UB

- φ10 mm ×L12.7 mm length short reach type.
- Using the high heat resistance of the iridium, the spark position is extended 0.4 mm compared to standard types (1.6 → 2.0 mm)
- Harnessing the low required voltage of the 0.4 mm dia. iridium, the spark gap is wider than in normal types (0.7 → 0.8 mm). Ignitability is greatly increased.

## IUF-A series

IUF27A. IUF31A

- φ10 mm ×L12.7 mm length short type.
- Ideal for Gorilla/ Monkey Racing.
- The ground electrode has a slant shape, reducing the thermal stress on it.

## IY series

IY24. IY27. IY31

- φ8 mm ×L19 mm length tapered seat, half thread type.
- **The world's first 8 mm thread diameter iridium plug.**
- Can be used with HONDA Smart Dio ('04-), VFR400, RVF400, Kitaco Monkey Head, and NR750.

# IRIDIUM POWER® Specifications

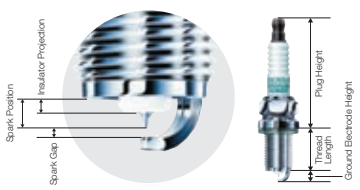
| TYPE | APPLICATION | SPEC | DIA. (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | IRIDIUM POWER ONE PC BOX DENSO P/N | IRIDIUM POWER 2pcs BLISTER PACK DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IQ16** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I01 | 067700-8701 | 100676-3380 |
| **IQ20** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I02 | 067700-8711 | 100676-3390 |
| **IQ22** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I13 | 067700-8481 | 100676-3480 |
| **IQ24** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I14 | 067700-8491 | 100676-3490 |
| **IQ27** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I15 | 067700-8502 | |
| **IQ31** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I23 | 067700-9231 | |
| **IQ34** | Automobile | Old JIS (Installing height=K type+2mm) | 14 | 19 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I24 | 067700-9601 | |
| **IK16** | Automobile | | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I03 | 067700-8681 | 100676-3360 |
| **IK20** | Automobile | | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I04 | 067700-8691 | 100676-3370 |
| **IK22** | Automobile | | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I10 | 067700-8431 | 100676-3450 |
| **IK24** | Automobile | | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I11 | 067700-8461 | 100676-3460 |
| **IK27** | Automobile | | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I12 | 067700-8472 | 100676-3470 |
| **IK31** | Automobile | | 14 | 19 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I21 | 067700-9221 | |
| **IK34** | Automobile | | 14 | 19 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I22 | 067700-9591 | |
| **IK16G** | Automobile | SUS Gasket | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I51 | 267700-5611 | |
| **IK20G** | Automobile | SUS Gasket | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I52 | 267700-5621 | |
| **IK22G** | Automobile | SUS Gasket | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I48 | 267700-5661 | 100676-5350 |
| **IK16L** | Automobile | EXTENDED | 14 | 19 | 16 | 1.1 | 2.5 | 5.0 | 7.8 | RC | 5 | I57 | 267700-5121 | |
| **IK20L** | Automobile | EXTENDED | 14 | 19 | 16 | 1.1 | 2.5 | 5.0 | 7.8 | RC | 5 | I58 | 267700-5131 | |
| **IKH16** | Automobile | | 14 | 26.5 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I43 | 267700-3661 | 100676-5160 |
| **IKH20** | Automobile | | 14 | 26.5 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I44 | 267700-3671 | 100676-5140 |
| **IKH22** | Automobile | | 14 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I45 | 267700-2651 | 100676-5170 |
| **IKH24** | Automobile | | 14 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I46 | 267700-4281 | 100676-5180 |
| **IKH27** | Automobile | | 14 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I47 | 267700 4291 | |
| **IW16** | Automobile | | 14 | 19 | 20.6 | 1.1 | 1.5 | 3.0 | 5.5 | RC | 5 | I05 | 067700-8651 | 100676-3400 |
| **IW20** | Automobile | | 14 | 19 | 20.6 | 1.1 | 1.5 | 3.0 | 5.5 | RC | 5 | I06 | 067700-8661 | 100676-3410 |
| **IW22** | Automobile | | 14 | 19 | 20.6 | 0.8 | 1.5 | 3.0 | 5.2 | RC | 5 | I07 | 067700-8671 | 100676-3420 |
| **IW24** | Motorcycle | | 14 | 19 | 20.6 | 0.7 | -0.5 | 1.5 | 3.6 | RC | 5 | I16 | 067700-8891 | |
| **IW27** | Motorcycle | | 14 | 19 | 20.6 | 0.7 | -0.5 | 1.5 | 3.6 | RC | 5 | I17 | 067700-8901 | |
| **IW29** | Racing Kart | | 14 | 19 | 20.6 | 0.7 | -0.5 | 1.5 | 3.6 | RC | 5 | I18 | 067700-8911 | |
| **IW31** | Racing Kart | | 14 | 19 | 20.6 | 0.7 | -0.5 | 1.5 | 3.6 | RC | 5 | I19 | 067700-8921 | |
| **IW34** | Racing Kart | | 14 | 19 | 20.6 | 0.7 | -0.5 | 1.5 | 3.6 | RC | 5 | I20 | 067700-8931 | |
| **IWM24** | Motorcycle | Compact insulator head | 14 | 19 | 20.6 | 0.8 | -1.5 | 0.5 | 2.7 | S | 5 | I91 | 267700-2891 | |
| **IWM27** | Motorcycle | Compact insulator head | 14 | 19 | 20.6 | 0.8 | -1.5 | 0.5 | 2.7 | S | 5 | I92 | 267700-2901 | |
| **IWM31** | Motorcycle | Compact insulator head | 14 | 19 | 20.6 | 0.8 | -1.5 | 0.5 | 2.7 | S | 5 | I93 | 267700-2911 | |
| **IWF16** | Motorcycle | | 14 | 12.7 | 20.6 | 0.8 | 1.5 | 3.0 | 5.2 | R | 5 | I59 | 267700-5001 | |
| **IWF20** | Motorcycle | | 14 | 12.7 | 20.6 | 0.8 | 1.5 | 3.0 | 5.2 | R | 5 | I78 | 267700-5011 | |
| **IWF22** | Motorcycle | | 14 | 12.7 | 20.6 | 0.8 | -0.5 | 1.5 | 3.7 | R | 5 | I79 | 067700-9411 | |
| **IWF24** | Motorcycle | | 14 | 12.7 | 20.6 | 0.8 | -0.5 | 1.5 | 3.7 | R | 5 | I80 | 067700-9421 | |
| **IWF27** | Motorcycle | | 14 | 12.7 | 20.6 | 0.8 | -0.5 | 1.5 | 3.7 | R | 5 | I81 | 067700-9431 | |
| **ITV16** | Automobile | Taper Seat(Insulator Length 50mm) | 14 | 25 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I38 | 267700-3701 | 100676-5200 |
| **ITV20** | Automobile | Taper Seat(Insulator Length 50mm) | 14 | 25 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I39 | 267700-3711 | 100676-5210 |
| **ITV22** | Automobile | Taper Seat(Insulator Length 50mm) | 14 | 25 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I40 | 267700-2501 | |
| **ITV24** | Automobile | Taper Seat(Insulator Length 50mm) | 14 | 25 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I41 | 267700-2511 | |
| **ITV27** | Automobile | Taper Seat(Insulator Length 50mm) | 14 | 25 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I42 | 267700-2521 | |
| **ITL16** | Automobile | Taper Seat(Insulator Length 56mm) | 14 | 25 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I49 | 267700-4981 | |
| **ITL20** | Automobile | Taper Seat(Insulator Length 56mm) | 14 | 25 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I50 | 267700-4991 | |
| **IT16** | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I25 | 267700-0611 | 100676-3610 |
| **IT20** | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I26 | 267700-0621 | 100676-3620 |
| **IT22** | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I27 | 267700-0631 | |
| **IT24** | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I28 | 267700-0641 | |
| **IT27** | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I29 | 267700-0651 | |
| **ITF16** | Automobile | TAPER SEAT | 14 | 11.2 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I30 | 267700-0661 | |
| **ITF20** | Automobile | TAPER SEAT | 14 | 11.2 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | I31 | 267700-0671 | |
| **ITF22** | Automobile | TAPER SEAT | 14 | 11.2 | 16 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | I32 | 267700-0681 | |
| **ITF24** | Automobile | TAPER SEAT | 14 | 11.2 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I33 | 267700-0691 | |
| **ITF27** | Automobile | TAPER SEAT | 14 | 11.2 | 16 | 0.8 | -0.5 | 1.0 | 3.2 | S | 5 | I34 | 267700-0701 | |
| **IXU22** | Automobile | | 12 | 19 | 16 | 0.9 | 1.3 | 2.8 | 5.0 | RC | 5 | I08 | 067700-8722 | 100676-3430 |
| **IXU24** | Automobile | | 12 | 19 | 16 | 0.9 | 1.3 | 2.8 | 5.0 | RC | 5 | I09 | 067700-8732 | 100676-3440 |
| **IXU27** | Motorcycle | | 12 | 19 | 16 | 0.9 | 1.3 | 2.8 | 5.0 | RC | 5 | I37 | 067700-8602 | 100676-3820 |
| **IXU22I** | Automobile | | 12 | 19 | 16 | 0.9 | 1.3 | 3.5 | 5.7 | S | 5 | I51 | 267700-8431 | |
| **IXUH22** | Automobile | | 12 | 26.5 | 16 | 0.9 | 1.5 | 3.0 | 5.2 | S | 5 | I53 | 267700-6451 | |
| **IXUH20I** | Automobile | | 12 | 26.5 | 16 | 0.9 | 1.5 | 4.0 | 6.2 | S | 5 | I54 | 267700-8171 | |
| **IXUH22I** | Automobile | | 12 | 26.5 | 16 | 0.9 | 1.5 | 4.0 | 6.2 | S | 5 | I56 | 267700-7371 | |

| TYPE | APPLICATION | SPEC | DIA. (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | IRIDIUM POWER ONE PC BOX DENSO P/N | IRIDIUM POWER 2pcs BLISTER PACK DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IX22** | Motorcycle | | 12 | 19 | 18 | 0.8 | 0.6 | 2.0 | 4.1 | R | 5 | I71 | 067700-9351 | |
| **IX24** | Motorcycle | | 12 | 19 | 18 | 0.8 | 0.6 | 2.0 | 4.1 | R | 5 | I72 | 067700-9361 | |
| **IX27** | Motorcycle | | 12 | 19 | 18 | 0.8 | 0.6 | 2.0 | 4.1 | R | 5 | I73 | 067700-9371 | |
| **IX22B** | Motorcycle | | 12 | 19 | 18 | 0.9 | 1.5 | 2.8 | 5.0 | R | 5 | I75 | 067700-9381 | |
| **IX24B** | Motorcycle | | 12 | 19 | 18 | 0.9 | 1.5 | 2.8 | 5.0 | R | 5 | I76 | 067700-9391 | |
| **IX27B** | Motorcycle | | 12 | 19 | 18 | 0.9 | 1.5 | 2.8 | 5.0 | R | 5 | I77 | 067700-9401 | |
| **IXG24** | Motorcycle | SHROUD | 12 | 21.8 | 18 | 0.7 | 0.7 | 2.0 | 4.1 | R | 5 | I94 | 267700-2921 | |
| **IXG27** | Motorcycle | SHROUD | 12 | 21.8 | 18 | 0.7 | 0.7 | 2.0 | 4.1 | R | 5 | I95 | 267700-2931 | |
| **IU20** | Motorcycle | | 10 | 19 | 16 | 0.9 | -0.5 | 0.7 | 2.6 | R | 5 | I60 | 267700-5021 | |
| **IU22** | Motorcycle | | 10 | 19 | 16 | 0.9 | -0.5 | 0.7 | 2.6 | R | 5 | I61 | 067700-9262 | |
| **IU24** | Motorcycle | | 10 | 19 | 16 | 0.9 | -0.5 | 0.7 | 2.6 | R | 5 | I62 | 067700-9272 | |
| **IU27** | Motorcycle | | 10 | 19 | 16 | 0.9 | -0.5 | 0.7 | 2.6 | R | 5 | I63 | 067700-9282 | |
| **IU31** | Motorcycle | | 10 | 19 | 16 | 0.9 | -0.5 | 0.7 | 2.6 | R | 5 | I64 | 067700-9292 | |
| **IU24A** | Motorcycle | SLANT GROUND ELECTRODE | 10 | 19 | 16 | 0.9 | -0.5 | 1.0 | 2.9 | R | 5 | I65 | 067700-9302 | |
| **IU27A** | Motorcycle | SLANT GROUND ELECTRODE | 10 | 19 | 16 | 0.9 | -0.5 | 1.0 | 2.9 | R | 5 | I66 | 067700-9312 | |
| **IU31A** | Motorcycle | SLANT GROUND ELECTRODE | 10 | 19 | 16 | 0.9 | -0.5 | 1.0 | 2.9 | R | 5 | I67 | 067700-9321 | |
| **IU22D** | Motorcycle | NON U-GROOVE | 10 | 19 | 16 | 0.9 | 0.5 | 2.0 | 4.0 | T | 5 | - | 267700-0830 | |
| **IU24D** | Motorcycle | NON U-GROOVE | 10 | 19 | 16 | 0.9 | 0.5 | 2.0 | 4.0 | T | 5 | I103 | 267700-0840 | |
| **IU27D** | Motorcycle | NON U-GROOVE | 10 | 19 | 16 | 0.9 | 0.5 | 2.0 | 4.0 | T | 5 | I90 | 267700-0850 | |
| **IUH24** | Motorcycle | HALF THREAD | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 3.9 | R | 5 | I68 | 067700-9331 | |
| **IUH27** | Motorcycle | HALF THREAD | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 3.9 | R | 5 | I69 | 067700-9341 | |
| **IUF22** | Motorcycle | | 10 | 12.7 | 16 | 0.8 | 0.6 | 2.0 | 3.8 | R | 5 | I83 | 067700-9481 | |
| **IUF24** | Motorcycle | | 10 | 12.7 | 16 | 0.8 | 0.6 | 2.0 | 3.8 | R | 5 | I84 | 067700-9491 | |
| **IUF27A** | Motorcycle | SLANT GROUND ELECTRODE | 10 | 12.7 | 16 | 0.9 | -0.5 | 1.0 | 2.9 | R | 5 | I85 | 067700-9701 | |
| **IUF31A** | Motorcycle | SLANT GROUND ELECTRODE | 10 | 12.7 | 16 | 0.9 | -0.5 | 1.0 | 2.9 | R | 5 | I86 | 067700-9711 | |
| **IY24** | Motorcycle | HALF THREAD | 8 | 19 | 13 | 0.7 | 0.6 | 1.4 | 2.9 | R | 5 | I100 | 267700-4491 | |
| **IY27** | Motorcycle | HALF THREAD | 8 | 19 | 13 | 0.7 | 0.6 | 1.4 | 2.9 | R | 5 | I101 | 267700-4501 | |
| **IY31** | Motorcycle | HALF THREAD | 8 | 19 | 13 | 0.7 | -0.5 | 0.5 | 2.0 | R | 5 | I102 | 267700-4511 | |

## 0.4mm diameter IRIDIUM PLUG

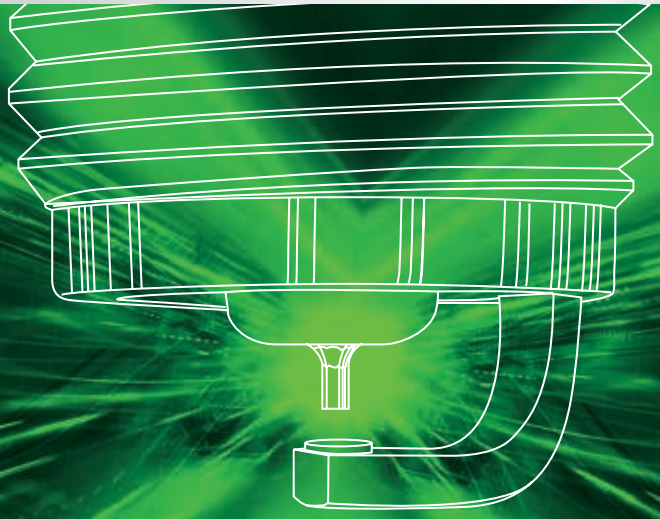
| TYPE | APPLICATION | SPEC | DIA. (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | IRIDIUM ONE PC BOX DENSO P/N | IRIDIUM 2pcs BLISTER PACK DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IK24C11** | Motorcycle | | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | I35 | 067700-9550 | |
| **IK27C11** | Motorcycle | | 14 | 19 | 16 | 1.1 | 0.5 | 2.0 | 4.7 | S | 5 | I36 | 067700-9520 | |
| **IXU22C·** | Automobile | NON U-GROOVE | 12 | 19 | 16 | 0.8 | 1.3 | 2.8 | 4.9 | S | 5 | - | 267700-5170 | |
| **IXU22HPR** | Automobile | NON U-GROOVE | 12 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 5.1 | S | 5 | I74 | 267700-7170 | |
| **IU31D** | Motorcycle | NON U-GROOVE | 10 | 19 | 16 | 0.9 | -0.5 | 1.0 | 3.0 | T | 5 | - | 267700-0860 | |
| **IUH24D** | Motorcycle | HALF THREAD | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | T | 5 | I87 | 067700-9560 | |
| **IUH27D** | Motorcycle | HALF THREAD | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | T | 5 | I88 | 067700-9570 | |
| **IUF14-UB** | MARINE | | 10 | 12.7 | 16 | 0.7 | 0.6 | 1.6 | 3.3 | S | 5 | I89 | 267700-0540 | |
| **VK16PR-Z11** | Motorcycle | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V28 | 267700-1840 | |
| **VK20PR-Z11** | Motorcycle | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V15 | 267700-1850 | |
| **VK22PR-Z11** | Motorcycle | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V29 | 267700-1860 | |
| **VK24PR-Z11** | Motorcycle | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V16 | 267700-1870 | |
| **VK27PR-Z11** | Motorcycle | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 0.5 | 2.0 | 4.7 | S | 5 | V30 | 267700-2050 | |
| **VKJ20RZ-M11** | Motorcycle | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 3.0 | 5.0 | 7.7 | S | 5 | V33 | 267700-1970 | |
| **SVK20RZ8** | Automobile | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 0.8 | 1.5 | 3.5 | 5.7 | S | 5 | S18 | 067700-9740 | |
| **SVK20RZ11** | Automobile | GROUND ELEC. Pt.&TAPERCUT | 14 | 19 | 16 | 1.1 | 1.5 | 3.5 | 6.0 | S | 5 | S52 | 067700-8620 | |
| **VX20BC** | Motorcycle | GROUND ELEC. Pt. | 12 | 19 | 18 | 0.9 | 1.5 | 2.8 | 5.0 | T | 5 | V34 | 067700-9830 | |
| **VX22BC** | Motorcycle | GROUND ELEC. Pt. | 12 | 19 | 18 | 0.9 | 1.5 | 2.8 | 5.0 | T | 5 | V14 | 067700-9720 | |
| **VUH24D·** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | T | 5 | V26 | 267700-2011 | |
| **VUH27D·** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | T | 5 | V27 | 267700-1931 | |
| **VUH24ES** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT,SUS GASKET | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | T | 5 | V57 | 267700-6130 | |
| **VUH27ES** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT,SUS GASKET | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | T | 5 | V42 | 267700-4770 | |
| **VNH24Z** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | S | 5 | V32 | 267700-2060 | |
| **VNH27Z** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | S | 5 | V31 | 267700-2070 | |
| **VNH27ZB** | Motorcycle | HALF THREAD,Ground Elec. Pt.&TAPERCUT | 10 | 19 | 16 | 0.9 | 0.6 | 2.0 | 4.0 | S | 5 | | 267700-1920 | |

Spark gap example ..... For a 1.1 mm gap, set from 1.0 to 1.1 mm.
Insulator projection..... Length from edge of side housing to top of insulator.
The plus (+) direction is the distance from the edge to the piston head.
Spark position ..... Length from edge of side housing to top of center electrode.
The plus (+) direction is the distance from the edge to the piston head.
Ground electrode height..... Length from edge of side housing to top of ground electrode.
The plus (+) direction is the distance from the edge to the piston head.
Terminal shapes..... S: solid terminal, R: removable, RC: crimped nut, T: threaded
Note: Please purchase plugs equipped as original parts at stores that sell original parts.



*High Performance Spark Plug*

# IRIDIUM TOUGH®



**Iridium alloy fine center electrode**

**Lasting high performance, long life and high response**

## *Economical and long lasting!*

## Fine diameter iridium alloy and platinum-tipped ground electrode achieve high durability!

Resistor
Noise Reduction
5kΩ

### Built-in, Highly Reliable Resistor

All specification types include an embedded, highly reliable, monolithic resistor to eliminate electromagnetic noise interference from all kinds of electronic devices.

Burnished Nickel Plating

### Highly Corrosion Resistant, Burnished Nickel Plating

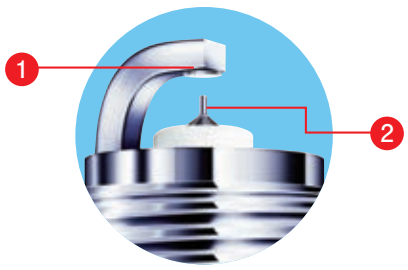
The insulator housing is plated with burnished nickel the same as racing plugs, resulting in high corrosion resistance. (VKA and VKB excluded)



LASER WELDING

### 360° Laser Welding

The iridium tip is mounted with an "All-around Laser Welding" method that insures high reliability and durability even under the most severe driving conditions.




### 1 Platinum-tipped Ground Electrode

The ground electrode has a platinum tip, from DENSO's experience with platinum plugs. This moderates electrode wear and insures high durability.

### 2 Fine Diameter Ultra-fine Iridium Center Electrode

Using DENSO's iridium alloy having a very high melting point, the tip of the center electrode can be shaped very thin and fine, reducing spark voltage requirements and greatly improving ignitability.

# IRIDIUM TOUGH® is recommended for the following user.

## For long distance and heavy-use drivers.

**Because of its long lifetime, recommended to drivers for long driving.**

By greatly minimizing electrode wear, DENSO improved mileage and extended the plug's useful life. Longevity provides you with peace of mind and safety when using IRIDIUM TOUGH®.

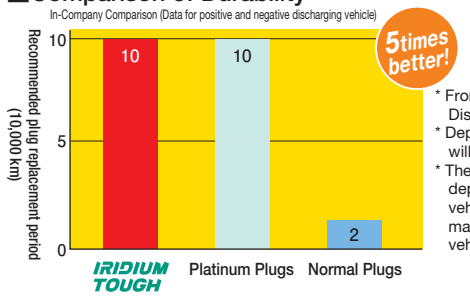
## For drivers that care about mileage.

**As I drive every day, so I want less fuel consumption.**

If you use your car on a daily basis, you may be concerned about fuel consumption. IRIDIUM TOUGH® is one solution.

## High Durability

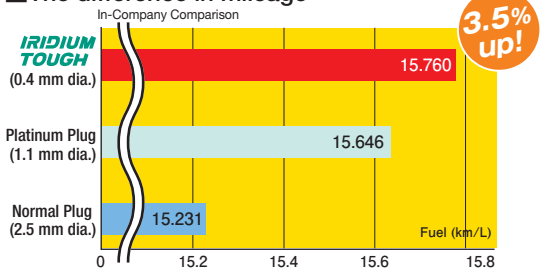
■Comparison of Durability




* From taxi monitoring test results. Displacement is mainly 2000 cc.
* Depending on the driving conditions there will be differences in endurance.
* The service lifetime of Iridium Tough will depend on operating conditions and the vehicles it is installed on. (Service lifetime may become shorter depending on the vehicle's ignition system.)

## Improved Mileage

■The difference in mileage

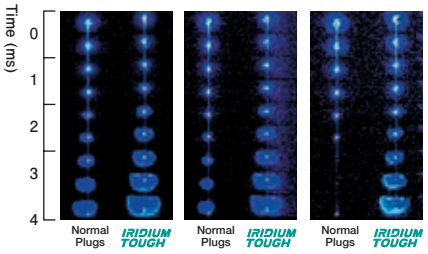


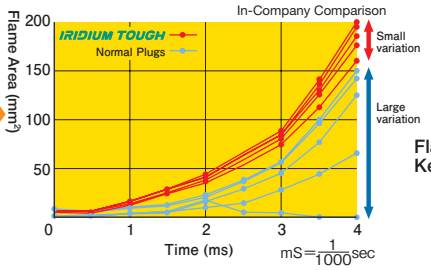

Vehicle: 2000cc, 6 cyl, 4 cycle
Driving Conditions: 60km/h on set ground

## Improved Ignitability

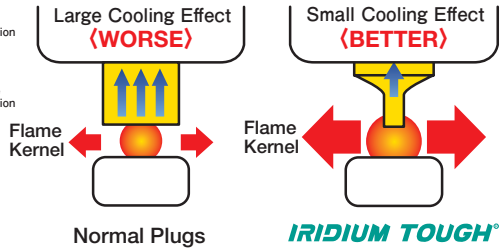
**Realizing high ignition performance with a fine diameter electrode.**

■Comparison of Flame Spread




■Promotion of Flame Kernel Growth

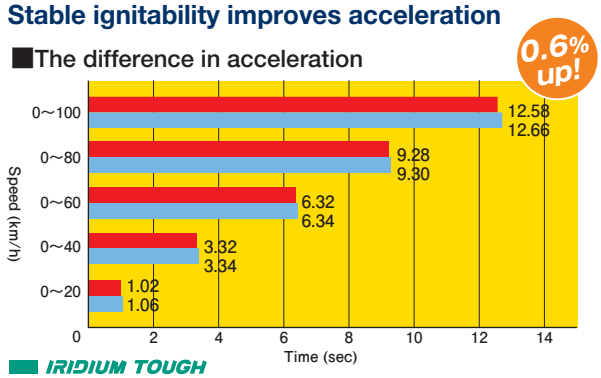



If the electrode diameter. is fine, the cooling effect on the flame kernel is smaller.

## Improved Acceleration

**Stable ignitability improves acceleration**

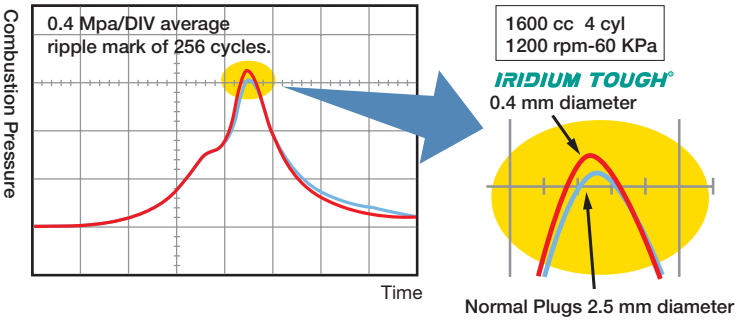
■The difference in acceleration




Vehicle: 2000cc, 4 cyl, 4-cycle
Driving conditions: Creeping (2nd)→ Full throttle (100km/h)

* The data shown is from internal studies. Also, the "Normal Plug" referred to here is a DENSO product.

■Comparison of Combustion Pressure




IRIDIUM TOUGH® will increase combustion pressure and engine output.

# IRIDIUM TOUGH® lineup

## VFKH series

**VFKH16・VFKH20**

- World's first φ0.4 mm Double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the high power possible from your engine.
- φ14 x L26.5 x ⬡16.
- For TOYOTA, LEXUS and SUBARU

## VFKBH series

**VFKBH20**

- World's first φ0.4 mm new-3 electrode double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the high power possible from your engine.
- φ14 x L26.5 x ⬡16.
- For LEXUS, TOYOTA

## VFXEH series

**VFXEH20・VFXEH22**

- World's first φ0.4 mm double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the high power possible from your engine.
- φ12 x L26.5 x ⬡14.
- For NISSAN, AMG MERCEDES, RENAULT, PEUGEOT, CITROEN

## VFXEH-E series

**VFXEH20E**

- World's first φ0.4 mm double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the high power possible from your engine.
- φ12 x L28.5 x ⬡14 (2mm shroud).
- For NISSAN, MAZDA, MITSUBISHI, MITSUOKA

## VKH series

**VKH16・VKH20・VKH22・VKH20Y**

- For SUBARU
- For PEUGEOT
- For CITROEN
- For NISSAN
- For RENAULT
- For MITSUBISHI
- For TOYOTA
- For ISUZU
- For MERCEDES BENZ, and others
- Thread length: 26.5 mm

## VK series

**VK16・VK20・VK22・VK20Y・VK16G・VK20G・VK22G**

- Mainly for automobiles and trucks
- ISO-compatible small plug
- φ14 x L19 x ⬡16.
- VK20Y has a gap of 0.8 and is mainly for use with turbo engine vehicles.
- VK16G, VK20G, and VK22G have a stainless steel gasket.

## VQ series

**VQ16・VQ20・VQ22**

- Mainly for automobiles and trucks
- JIS-type Small plug
- φ14 x L19 x ⬡16.
- VQ22 can be used for upgrading performance if the gap is set to 0.8.

## VKA series

**VKA16・VKA20**

- Corresponding to SK16BGR11, SK20BGR11 and PK20GR8
- Shroud-type
- Thread length: 22 mm
- For TOYOTA D4 engine
- For MITSUBISHI GDI engine

## VKB series

**VKB16・VKB20**

- Corresponding to SK16BR11 and SK20BR11
- Thread length: 19 mm
- For TOYOTA D4 engine
- For MITSUBISHI GDI engine

## VW series

**VW16・VW20・VW22**

- Mainly for automobiles and trucks
- φ14 x L19 x ⬡20.6.

## VT series

**VT16・VT20**

- For MERCEDES BENZ
- For MAZDA
- For FORD and GM
- Tapered seat

## VXUH series

**VXUH22・VXUH20I・VXUH22I**

- φ12 x L26.5 x ⬡16.
- Application:BMW,MERCEDES BENZ, HONDA,MITSUBISHI,MAZDA,SUBARU, SUZUKI,DAIHATSU.
- IRIDIUM POWER IXUH22 is on sale.

## VXU series

**VXU20・VXU22・VXU24・VXU22I**

- Applicable for light vehicles
- φ12 x L19 x ⬡16.
- By fully projecting the insulator (1.5 mm), the heat range is widened and ignitability is improved.

## VCH series

**VCH16・VCH20**

- Insulator Projection is 2.5mm
- Spark position is 4.0mm
- For TOYOTA
- φ12 x L26.5 x ⬡14.

## VFK series

**VFK16・VFK20F**

- For TOYOTA,HONDA,MAZDA
- Thread length:19mm

## VXEBH series

VXEBH27

- For TOYOTA 86,SUBARU BRZ
- World first ϕ0.4 mm new 3elect road.
- ϕ12 x L26.5 x ⬡14.

## VFXUHC series

VFXUHC22FG

- Corresponding to DXU22HCR-D11S (DENSO)
- Corresponding to DILZKR7B11GS (NGK)
- Shroud-type
- 28 mm reach (base length)
- For HONDA Odyssey RB3/4 (except Absolute)

## VXUHC series

VXUHC22G

- Corresponding to SXU22HCR8S (DENSO)
- Corresponding to ILZKR7B8S (NGK)
- Shroud-type
- 28 mm reach (base length)
- For HONDA N BOX series (until October 2013)

## VFXEHC series

VFXEHC22G

- ϕ12 x L28 x ⬡ 14 mm (1.5 mm shroud)
- Center electrode ϕ0.4 mm double needle Iridium Tough
- Corresponding to DXE22HCR11S (DENSO)
- Corresponding to DILZKAR7C11S (NGK) and ILZKAR7E11S (NGK)
- For HONDA

## VXEHC series

VXEHC24G

- ϕ12 x L28 x ⬡ 14 mm (1.5 mm shroud)
- Corresponding to SXE24HCR8S (DENSO)
- Corresponding to ILZKAR8F8S (NGK) and ILZKAR8H8S (NGK)
- For HONDA

## VFKB series

VFKB16

- ϕ14 x L19 x ⬡ 16 mm
- Center electrode ϕ0.4 mm double needle Iridium Tough
- Corresponding to FK16BR-AL8 (DENSO)
- For TOYOTA

## VFCH series

VFCH16

- ϕ12 x L26.5 x ⬡ 14 mm
- Center electrode ϕ0.4 mm double needle Iridium Tough
- Corresponding to FC16HR8 and FC16HR-C9 (DENSO)
- For TOYOTA

## VDKH series

VDKH22F

- ϕ14 x L26.5 x ⬡ 16 mm
- Center electrode ϕ0.7 mm double needle Iridium Tough
- Corresponding to DILFR7K9G
- For LEXUS NX200t 2000 cc (8AR-FTC, T/C) and others

## VDCH series

VDCH22F

- ϕ12 x L26.5 x ⬡ 14 mm
- Center electrode ϕ0.7 mm double needle Iridium Tough
- Corresponding to DILKAR8J9G
- For TOYOTA Auris 1200 cc (8NR-FTS, T/C) and others

## VSUEH series

VSUEH22

- ϕ10 x L26.5 x ⬡ 14 mm
- Center electrode ϕ0.7 mm Iridium Tough
- Corresponding to ILMAR7AR and LMAR7CI-8
- For SUZUKI (R06A engine)

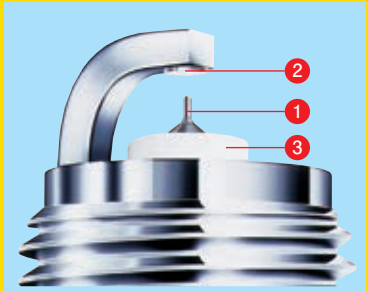
# IRIDIUM TOUGH® Specifications

| TYPE | APPLICATION | SPEC | DIA. (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | IRIDIUM TOUGH® ONE PC BOX DENSO P/N | IRIDIUM TOUGH® 2pcs BLISTER PACK DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| VQ16 | Automobile | JIS | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V01 | 267700-0741 | 100676-3740 |
| VQ20 | Automobile | JIS | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V02 | 267700-0751 | 100676-3750 |
| VQ22 | Automobile | JIS | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | V13 | 267700-0761 | 100676-3760 |
| VK16 | Automobile | ISO | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V03 | 267700-0711 | 100676-3710 |
| VK20 | Automobile | ISO | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V04 | 267700-0721 | 100676-3720 |
| VK22 | Automobile | ISO | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | V10 | 267700-0731 | 100676-3730 |
| VK16G | Automobile | SUS GASKET | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V40 | 267700-5631 | |
| VK20G | Automobile | SUS GASKET | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V41 | 267700-5641 | |
| VK22G | Automobile | SUS GASKET | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | V36 | 267700-5671 | 100676-5340 |
| VK20Y | Automobile | | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | V20 | 267700-3721 | 100676-3950 |
| VKA16 | Automobile | NEW 3 ELECTRODE SHROUD | 14 | 22 | 16 | 1.1 | 2.5 | 4.0 | 6.5 | S | 5 | V22 | 267700-5031 | 100676-5360 |
| VKA20 | Automobile | NEW 3 ELECTRODE SHROUD | 14 | 22 | 16 | 1.1 | 2.5 | 4.0 | 6.5 | S | 5 | V23 | 267700-5041 | 100676-5370 |
| VKB16 | Automobile | NEW 3 ELECTRODE | 14 | 19 | 16 | 1.1 | 2.5 | 4.0 | 6.5 | S | 5 | V24 | 267700-5051 | 100676-5380 |
| VKB20 | Automobile | NEW 3 ELECTRODE | 14 | 19 | 16 | 1.1 | 2.5 | 4.0 | 6.5 | S | 5 | V25 | 267700-5061 | 100676-5390 |
| VFK16 | Automobile | DOUBLE NEEDLE Ir & Pt ELEC. | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 6.5 | S | 5 | V47 | 267700-9151 | |
| VFK20F | Automobile | DOUBLE NEEDLE Ir & Pt ELEC. COPPER CORE GROUND ELEC. | 14 | 19 | 16 | 1.1 | 1.5 | 3.0 | 6.5 | S | 5 | V48 | 267700-9161 | |
| VFKB16 | Automobile | NEW 3 ELECTRODE, DOUBLE NEEDLE IRIDIUM, PLATINUM | 14 | 19 | 16 | 0.8 | 2.5 | 4.0 | 7.0 | S | 5 | V64 | 267700-9271 | |
| VFKH16 | Automobile | DOUBLE NEEDLE Ir & Pt ELEC. | 14 | 26.5 | 16 | 0.8 | 2.5 | 4.0 | 7.3 | S | 5 | V54 | 267700-7411 | |
| VFKH20 | Automobile | DOUBLE NEEDLE Ir & Pt ELEC. | 14 | 26.5 | 16 | 0.8 | 2.5 | 4.0 | 7.3 | S | 5 | V55 | 267700-7421 | |
| VFKBH20 | Automobile | NEW 3 ELECTRODE, DOUBLE NEEDLE IRIDIUM, PLATINUM | 14 | 26.5 | 16 | 0.8 | 2.5 | 4.0 | 7.1 | S | 5 | V43 | 267700-7661 | |
| VKH16 | Automobile | | 14 | 26.5 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V17 | 267700-3681 | 100676-5250 |
| VKH20 | Automobile | | 14 | 26.5 | 16 | 1.1 | 1.5 | 3.0 | 5.7 | S | 5 | V18 | 267700-3691 | 100676-5150 |
| VKH20Y | Automobile | | 14 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | V39 | 267700-4541 | 100676-5260 |
| VKH22 | Automobile | | 14 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | V19 | 267700-2681 | 100676-5270 |
| VW16 | Automobile | | 14 | 19 | 20.6 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | V05 | 267700-0771 | 100676-3770 |
| VW20 | Automobile | | 14 | 19 | 20.6 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | V06 | 267700-0781 | 100676-3780 |
| VW22 | Automobile | | 14 | 19 | 20.6 | 0.8 | 1.5 | 3.0 | 5.2 | S | 5 | V07 | 267700-0791 | 100676-3790 |
| VT16 | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | V21 | 267700-2811 | 100676-5280 |
| VT20 | Automobile | TAPER SEAT | 14 | 17.5 | 16 | 1.1 | 1.5 | 3.0 | 5.5 | S | 5 | V38 | 267700-4481 | 100676-5290 |
| VXU20 | Automobile | | 12 | 19 | 16 | 1.1 | 1.5 | 3.0 | 5.4 | S | 5 | V49 | 267700-9141 | |
| VXU22 | Automobile | | 12 | 19 | 16 | 0.9 | 1.3 | 2.8 | 5.0 | RC | 5 | V08 | 267700-0801 | 100676-3800 |
| VXU24 | Automobile | | 12 | 19 | 16 | 0.9 | 1.3 | 2.8 | 5.0 | RC | 5 | V09 | 267700-0811 | 100676-3810 |
| VXU22I | Automobile | | 12 | 19 | 16 | 0.9 | 1.3 | 3.5 | 5.7 | S | 5 | V51 | 267700-8441 | |
| VXUH22 | Automobile | | 12 | 26.5 | 16 | 0.9 | 1.5 | 3.0 | 5.2 | S | 5 | V11 | 267700-6461 | |
| VXUH20I | Automobile | | 12 | 26.5 | 16 | 0.9 | 1.5 | 4.0 | 6.2 | S | 5 | V50 | 267700-8161 | |
| VXUH22I | Automobile | | 12 | 26.5 | 16 | 0.9 | 1.5 | 4.0 | 6.2 | S | 5 | V56 | 267700-7381 | |
| VXUHC22G | Automobile | SUS GASKET SHROUD | 12 | 28 | 16 | 0.8 | 2.0 | 3.5 | 5.6 | S | 5 | V52 | 267700-8671 | |
| VFXUHC22FG | Automobile | DOUBLE NEEDLE Ir & Pt ELEC, SUS GASKET SHROUD | 12 | 28 | 16 | 1.1 | 2.0 | 3.5 | 5.7 | S | 5 | V53 | 267700-8681 | |
| VCH16 | Automobile | | 12 | 26.5 | 14 | 1.1 | 2.5 | 4.0 | 6.4 | S | 5 | V58 | 267700-9211 | |
| VCH20 | Automobile | | 12 | 26.5 | 14 | 1.1 | 2.5 | 4.0 | 6.4 | S | 5 | V37 | 267700-7671 | |
| VFCH16 | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE | 12 | 26.5 | 14 | 0.8 | 2.5 | 4.0 | 6.8 | S | 5 | V65 | 267700-9281 | |
| VDCH22F | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE | 12 | 26.5 | 14 | 0.9 | 3 | 3.0 | 6.0 | S | 5 | V63 | 267700-9291 | |
| VDKH22F | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE | 14 | 26.5 | | 0.9 | 3 | 3.0 | 6.3 | S | 5 | V62 | 267700-8751 | |
| VXEBH27 | Automobile | NEW 3 & COPPER CORE GROUND ELEC. | 12 | 26.5 | 14 | 0.8 | 2 | 3.5 | 5.6 | S | 5 | V86 | 267700-9171 | |
| VXEHC24G | Automobile | SUS GASKET SHROUD 1.5mm | 12 | 28 | 14 | 0.8 | 2 | 3.0 | 5.7 | S | 5 | V60 | 267700-9231 | |
| VFXEH20E | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE, SHROUD 2mm | 12 | 28.5 | 14 | 1.1 | 2.5 | 4.0 | 7.2 | S | 5 | V44 | 267700-7631 | |
| VFXEH22 | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE | 12 | 26.5 | 14 | 1.1 | 2.5 | 4.0 | 7.2 | S | 5 | V46 | 267700-7651 | |
| VFXEH20 | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE | 12 | 26.5 | 14 | 1.1 | 2.5 | 4.0 | 7.2 | S | 5 | V45 | 267700-7641 | |
| VFXEHC22G | Automobile | DOUBLE NEEDLE Ir & Pt ELECTRODE, SHROUD 1.5mm | 12 | 28 | 14 | 0.8 | 2 | 3.5 | 6.4 | S | 5 | V59 | 267700-9221 | |
| VSUEH22 | Automobile | M10x26.5 | 10 | 26.5 | 14 | 0.7 | 3 | 1.5 | 4.8 | S | 5 | V61 | 267700-9241 | |

Spark gap example ..... For a 1.1 mm gap, set from 1.0 to 1.1 mm.
Insulator projection ..... Length from edge of side housing to top of insulator. The plus (+) direction is the distance from the edge to the piston head.
Spark position ..... Length from edge of side housing to top of center electrode. The plus (+) direction is the distance from the edge to the piston head.
Ground electrode height ..... Length from edge of side housing to top of ground electrode. The plus (+) direction is the distance from the edge to the piston head.
Terminal shapes ..... S: solid terminal, R: removable, RC: crimped nut, T: threaded

*High Performance Spark Plug*

# IRIDIUM PLUS®




IRIDIUM PLUS® (Model: VK20T)

**1 Fine Diamater Ultra-fine Iridium Alloy Center Electrode**

**2 Platinum-tipped Ground Electrode**

The ground electrode has a platinum tip, from DENSO's experience with platinum plugs. This greatly moderates electrode wear and insures high durability.

**3 High Strength Insulator**

Using a high strength ceramic insulator for LPG engines improves strength by 20% over conventional insulators.

## IRIDIUM PLUS® Specifications

| TYPE | APPLICATION | SPEC | DIA. (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | IRIDIUM PLUS® ONE PC BOX DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| VK20T | For LPG | For LPG | 14 | 19 | 16 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | - | 067700-9540 |
| VW20T | For LPG | For LPG | 14 | 19 | 20.6 | 0.8 | 1.5 | 3.0 | 5.4 | S | 5 | - | 067700-9240 |
| VKH20T | For LPG | For LPG | 14 | 26.5 | 16 | 0.8 | 2.5 | 4.0 | 6.2 | S | 5 | - | 267700-7760 |
| VDKH16T | For LPG | For LPG | 14 | 26.5 | 16 | 0.8 | 1.5 | 3.0 | 6.2 | S | 5 | - | 267700-8920 |

# Next Generation High Performance Plugs for Taxi

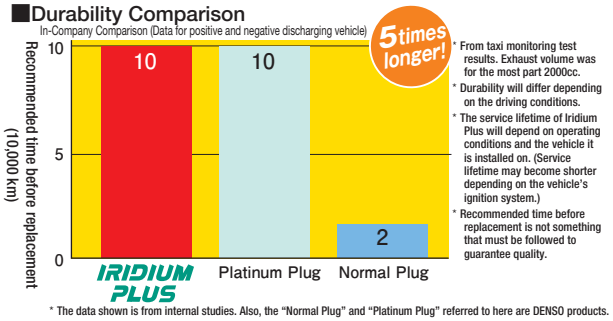
## Economical spark plug with high durability, mileage, and acceleration performance.

### Great Durability

**Realizing astounding life and durability with platinum ground electrodes.**

By welding a platinum tip to the ground electrode, wear has been controlled to a significant extent in the IRIDIUM PLUS®. In addition to acceleration performance, the life and durability of this plug has been increased to that of a platinum plug.

■Durability Comparison




* From taxi monitoring test results. Exhaust volume was for the most part 2000cc.
* Durability will differ depending on the driving conditions.
* The service lifetime of Iridium Plus will depend on operating conditions and the vehicle it is installed on. (Service lifetime may become shorter depending on the vehicle's ignition system.)
* Recommended time before replacement is not something that must be followed to guarantee quality.

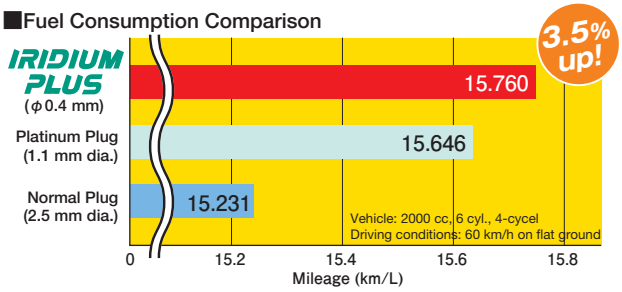
* The data shown is from internal studies. Also, the "Normal Plug" and "Platinum Plug" referred to here are DENSO products.

### Improved Mileage

**Less fuel consumption with a fine diameter center electrode.**

Even during idling, when it is easy for ignition to degrade, IRIDIUM PLUS® reduces mis-sparking and stabilizes idling speed. This results in a quieter engine and improved fuel consumption.

■Fuel Consumption Comparison



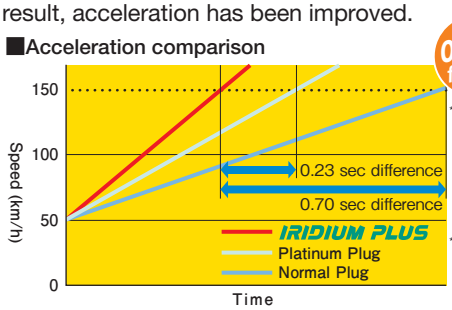

* The data shown is from internal studies. Also, the "Regular Plug" and "Platinum Plug" referred to here are DENSO products.

### Improved Acceleration

**Through steady ignitability, acceleration performance is greatly improved.**

IRIDIUM PLUS®, through its fine diameter iridium center electrode, has realized high ignition performance and low spark voltage at levels heretofore unseen. Because of this, there is less non-firing under high spark voltage conditions and fewer misfires under conditions where ignition is difficult, permitting operation with a high level of response under a variety of conditions. As a result, acceleration has been improved.

■Acceleration comparison

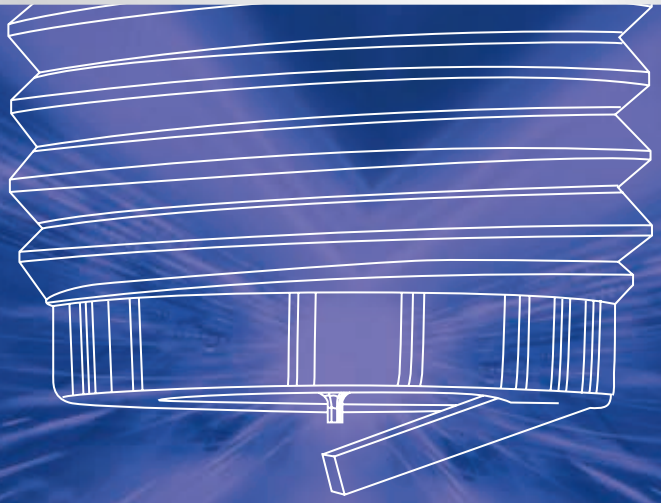



* Vehicle: 250cc (2 cycle water cooled, V2 cylinders) Conditions: Locked in 6th gear, starting at 50km/h on an automatic test device and accelerating at full throttle.
* The data shown is from internal studies. Also, the "Normal Plug" and "Platinum Plug" referred to here are DENSO products.

*High Performance Spark Plug*

# IRIDIUM RACING®

**0.4mm Iridium, only at DENSO!**



## 0.4mm*

**The world's finest diameter** (as of March 2021)

**with an iridium center electrode**

*for appreciable models only

## Unbeatable spark technology fine-tuned for racing

### Specifications Include Terminal

Included with the plug comes with a terminal nut compatible to the Nology Hot Wire and most plug cords around the world. Please remove for vehicle types that do not require terminals.
(Some plugs have solid terminals. Please refer to the list.)

Resistor
Noise Reduction

### Built-in, Highly Reliable Resister

All IRIDIUM RACING plugs specify a resistor, and contain a highly reliable monolithic-type resistor that blocks noise that may affect electronic devices.
(IW06 has no resistor.)

Burnished Nickel Plating

### Highly Corrosion Resistant, Burnished Nickel Plating

Burnished nickel plating on the housing, a high level of corrosion resistance has been realized. Also, because the amount on the threads is low, the damage to the female thread in the cylinder is reduced.

0.4mm
IRIDIUM

### φ0.4 mm Diameter Ultra-Fine Iridium Center Electrode

The center electrode tip is able to be made fine using a new iridium alloy with a high melting point. The required voltage is reduced, and ignitability is improved greatly.

### 1 All-platinum Ground Electrode

Compared to the nickel alloy used in conventional spark plugs, the high melting point of platinum will reduce such problems as ground electrode melting and wear. Also, the 0.8mm platinum alloy is welded on and gapped without any bending, reducing residual stress and increasing durability.

### 2 Insulators for Racing

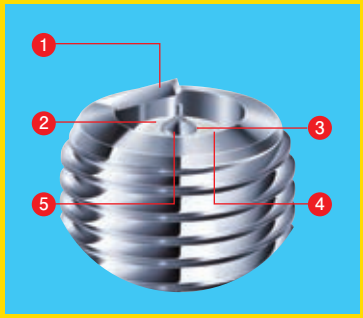
By using a new, strengthened insulator which was developed during numerous and repeated testing during racing trials, strength is improved by 20%.

### 3 Spark Cleaning Pocket

Between the center electrode and the insulator, a small pocket has been opened around the tip clearance. When there is carbon fouling or deposition, this part will discharge and burn off the carbon, restoring electrical resistance. This technology is patented by DENSO (Japan Patent No. 2727558).

### 4 Silicone Oil Coating

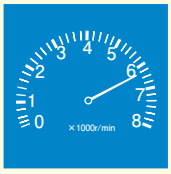
During the start of the race, non-starting from carbon fouling and carbon deposits can be fatal. To stop this, the insulator has been coated with a silicone coating. Using the water repellency of silicone, the insulator surface is isolated from moisture and carbon, preventing a decrease in resistance.




### 5 360° Laser Welding

The process used to join the iridium tip is a highly reliable "All-around Laser Welding" process that is able to withstand various kinds of driving conditions.

# IRIDIUM RACING® is recommended for the following user.




## Improve acceleration and engine power with IRIDIUM RACING®

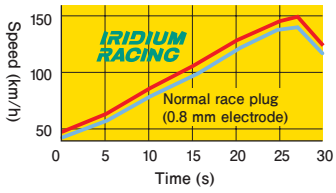
**Reliability and durability, backed by the racing results of major drivers.**

It's the age of iridium electrodes. Discover more acceleration with 0.4 mm DENSO Racing Plugs.
DENSO would like you to try the 0.4 mm IRIDIUM RACING® advantage.
Use IRIDIUM RACING® and experience a ride like never before.

## Improved Acceleration

### Improved acceleration performance on the circuit.

With an ultra-fine, 0.4 mm diameter center electrode, IRIDIUM RACING® plugs are the realization of superb ignition performance and required voltage at high levels. Misfires have been controlled and will allow you to have steadily high levels of response and increased acceleration.




Time to reach 100 km/h (s)

| Plug | 13.9 | 14.0 |
|---|---|---|
| IRIDIUM RACING | 13.950 | |
| Normal race plug (0.8 mm electrode) | 13.985 | |

0.3% faster!

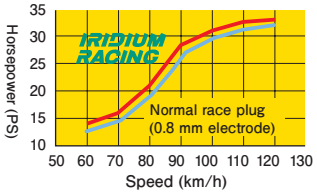
* The data shown is from internal studies. Also, the "Regular Racing Plug" referred to here is a DENSO product.

Vehicle: 250 cc (2-cycle water cooled, 2 cylinder) Conditions: WOT 60 to 129 km/h (locked in 6th gear)

## Improved Horse Power

### More power with an ideal combustion cycle.

Through great ignitability and reguired voltage, non-firing and misfires under a variety of conditions has been greatly reduced. As a result, combustion conditions have improved, increasing enginen output.




Output (ps) [at 120 km/h]

| Plug | 33 | 34 |
|---|---|---|
| IRIDIUM RACING | 33.92 | |
| Regular race plug (0.8 mm electrode) | 33.49 | |

1.3% up!

* The data shown is from internal studies. Also, the "Regular Racing Plug" referred to here is a DENSO product.

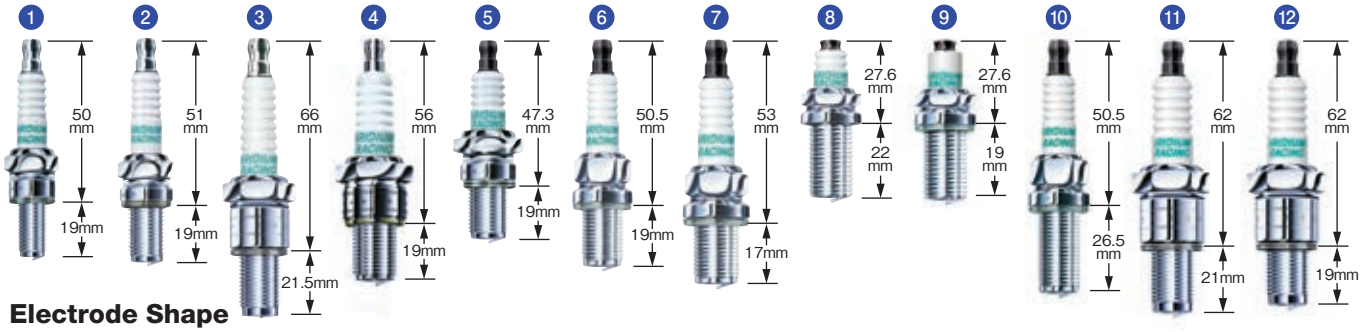
Vehicle: 250 cc (2-cycle water cooled, 2 cylinder) Conditions: WOT 60 to 120 km/h (locked in 4th gear)

## How to Choose a Racing Plug

**Warning: On choosing the right racing plug**

- Generally, electrodes that project into the combustion chamber have better ignitability and have better performance. However, because of more exposure to high temperature combustion gases and because ground electrode becomes longer, heat resistance and durability decrease. The higher the level of tuning, the greater the need is to use a less projecting type.
- As the level of tuning is increased, so does the need for higher heat range.

### Overall Shape




### Electrode Shape

| DENSO | TYPE | Figure | Electrode | Cross Reference |
|---|---|---|---|---|
| IU01-□ | U-E | 1 | A | R0373A, R0379A, R016 |
| RU01-□* | U-E (SURFACE) | 1 | C | R0045J, R0045Q |
| IXU01-□ | XU-E | 2 | A | R216, R2525 |
| IRE01-□ | ROTARY ENGINE | 3 | B | R6725 |
| IW01-□ | W-E | 4 | A | R6385P, R7379, R6918B |
| IW06-□ | W-E (NON=RESISTOR) | 4 | A | B-EGP, R4630A |
| IWM01-□ | W-EM | 5 | A | R5184, R6179AP |
| IK01-□ | ISO (SLANT ELECT) | 6 | A | R7116, R7117 |
| IK02-□ | ISO (STRAIGHT ELECT) | 6 | B | R7279, R7118, R7119 |
| IQ01-□ | SLANT ELECT | 7 | A | R7236, R7237 |
| IQ02-□ | STRAIGHT ELECT | 7 | B | R7238, R7239 |
| IA01-□ | FOR DETONATION COUNTER | 8 | A | R7282A, R6120A |
| IAE01-□ | FOR W/OUT DETONATION COUNTER | 9 | A | R7282, R6120 |
| IKH01-□ | K-LONGREACH | 10 | A | R7438 |
| IRL01-□ | ROTARY ENGINE RX8 | 11 | A | R7440A-L |
| IRT01-□ | ROTARY ENGINE RX8 | 12 | A | R7440B-L |

RU01-□ are surface gap plugs, not ones with iridium center electrode and all-platinum ground electrodes. □ : indicote's the heat range.

### Identifying IRIDIUM RACING (Stamped into the Center of the Housing)

| I | W | 0 | 1 | - | 27 |
|---|---|---|---|---|---|
| Variety | Thread Size | Intermediate Number (Overall Size) | Intermediate Number (Electrode Shape) | | Heat Range |
| I : Iridium | U :10 mm<br>XU :12 mm<br>A :14 mm<br>AE :14 mm<br>K :14 mm<br>KH :14 mm<br>Q :14 mm<br>RE :14 mm<br>RL :14 mm<br>RT :14 mm<br>W :14 mm<br>WM :14 mm | | 1 : Slant ground electrode or surface gap plug.<br>2 : Flat ground electrode<br>6 : Slant ground electrode and non-resistor plug | | 24<br>27<br>29<br>31<br>32<br>34<br>35 |
| R : Surface Gap | | | | | |

(Exception) IRE01 has a flat ground electrode.

IRIDIUM RACING® is ideal for racing and tuned-up engines; please choose one based on the heat range of the standard plug or IRIDIUM POWER® plugs used currently that is suited to your level of tuning.

# IRIDIUM RACING® Specifications

| TYPE | APPLICATION | SPEC | DIA. (mm) | REACH (mm) | HEX (mm) | GAP (mm) | PROJECION (mm) | SPARK POSITION (mm) | GROUND ELECTRODE HEIGHT (mm) | TERMINAL SHAPE | RESISTOR (kΩ) | No. | IRIDIUM RACING ONE PC BOX DENSO P/N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **IK01-24** | Automobile | ISO(SLANT ELEC.) | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R01 | 267700-1311 |
| **IK01-27** | Automobile | ISO(SLANT ELEC.) | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R02 | 267700-1321 |
| **IK01-31** | Automobile | ISO(SLANT ELEC.) | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R03 | 267700-1331 |
| **IK01-34** | Automobile | ISO(SLANT ELEC.) | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R42 | 267700-1341 |
| **IK02-24** | Automobile | ISO(STRAIGHT ELEC.) | 14 | 19 | 16 | 0.7 | -2.3 | -0.8 | 0.7 | S | 5 | R04 | 267700-1361 |
| **IK02-27** | Automobile | ISO(STRAIGHT ELEC.) | 14 | 19 | 16 | 0.7 | -2.3 | -0.8 | 0.7 | S | 5 | R05 | 267700-1371 |
| **IK02-31** | Automobile | ISO(STRAIGHT ELEC.) | 14 | 19 | 16 | 0.7 | -2.3 | -0.8 | 0.7 | S | 5 | R06 | 267700-1381 |
| **IKH01-24** | Automobile | LONG REACH | 14 | 26.5 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R49 | 267700-4451 |
| **IKH01-27** | Automobile | LONG REACH | 14 | 26.5 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R50 | 267700-4461 |
| **IKH01-31** | Automobile | LONG REACH | 14 | 26.5 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R51 | 267700-4471 |
| **IQ01-24** | Automobile | SLANT ELEC. | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R07 | 267700-1411 |
| **IQ01-27** | Automobile | SLANT ELEC. | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R08 | 267700-1421 |
| **IQ01-31** | Automobile | SLANT ELEC. | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R09 | 267700-1431 |
| **IQ01-34** | Automobile | SLANT ELEC. | 14 | 19 | 16 | 0.7 | -1.0 | 0.5 | 2.0 | S | 5 | R43 | 267700-1441 |
| **IQ02-24** | Automobile | STRAIGHT ELEC. | 14 | 19 | 16 | 0.7 | -2.3 | -0.8 | 0.7 | S | 5 | R10 | 267700-1461 |
| **IQ02-27** | Automobile | STRAIGHT ELEC. | 14 | 19 | 16 | 0.7 | -2.3 | -0.8 | 0.7 | S | 5 | R11 | 267700-1471 |
| **IQ02-31** | Automobile | STRAIGHT ELEC. | 14 | 19 | 16 | 0.7 | -2.3 | -0.8 | 0.7 | S | 5 | R12 | 267700-1481 |
| **IW01-24** | Motorcycle | W-E | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | RC | 5 | R13 | 267700-1111 |
| **IW01-27** | Motorcycle | W-E | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | RC | 5 | R14 | 267700-1121 |
| **IW01-29** | Racing Kart | W-E | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | RC | 5 | R15 | 267700-1131 |
| **IW01-31** | Racing Kart | W-E | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | RC | 5 | R16 | 267700-1141 |
| **IW01-32** | Racing Kart | W-E | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | RC | 5 | R17 | 267700-1151 |
| **IW01-34** | Racing Kart | W-E | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | RC | 5 | R18 | 267700-1161 |
| **IW06-27** | Automobile | W-E NON RESISTOR | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 0 | R44 | 067600-1811 |
| **IW06-31** | Automobile | W-E NON RESISTOR | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 0 | R45 | 067600-1821 |
| **IW06-34** | Automobile | W-E NON RESISTOR | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 0 | R46 | 067600-1831 |
| **IRE01-27** | Rotary Engine | ROTARY ENGINE | 14 | 21.5 | 20.6 | 0.7 | -2.2 | -0.7 | 0.8 | S | 5 | R19 | 267700-1521 |
| **IRE01-31** | Rotary Engine | ROTARY ENGINE | 14 | 21.5 | 20.6 | 0.7 | -2.2 | -0.7 | 0.8 | S | 5 | R20 | 267700-1531 |
| **IRE01-32** | Rotary Engine | ROTARY ENGINE | 14 | 21.5 | 20.6 | 0.7 | -2.2 | -0.7 | 0.8 | S | 5 | R21 | 267700-1541 |
| **IRE01-34** | Rotary Engine | ROTARY ENGINE | 14 | 21.5 | 20.6 | 0.7 | -2.2 | -0.7 | 0.8 | S | 5 | R22 | 267700-1551 |
| **IRE01-35** | Rotary Engine | ROTARY ENGINE | 14 | 21.5 | 20.6 | 0.7 | -2.2 | -0.7 | 0.8 | S | 5 | R41 | 267700-1561 |
| **IRL01-27** | Rotary Engine | ROTARY RX8(LEADING) | 14 | 21 | 20.6 | 1.1 | -2.5 | -0.5 | 1.6 | S | 5 | R54 | 267700-4821 |
| **IRL01-31** | Rotary Engine | ROTARY RX8(LEADING) | 14 | 21 | 20.6 | 1.1 | -2.5 | -0.5 | 1.6 | S | 5 | R55 | 267700-4831 |
| **IRT01-31** | Rotary Engine | ROTARY RX8(TRAILING) | 14 | 19 | 20.6 | 1.1 | -2.5 | -0.5 | 1.6 | S | 5 | R52 | 267700-4841 |
| **IRT01-34** | Rotary Engine | ROTARY RX8(TRAILING) | 14 | 19 | 20.6 | 1.1 | -2.5 | -0.5 | 1.6 | S | 5 | R53 | 267700-4851 |
| **IA01-31** | Motorcycle | WITH DETONATION COUNTER | 14 | 22 | 16 | 0.6 | -1.0 | 0.5 | 1.9 | S | 5 | R23 | 267700-1261 |
| **IA01-32** | Motorcycle | WITH DETONATION COUNTER | 14 | 22 | 16 | 0.6 | -1.0 | 0.5 | 1.9 | S | 5 | R24 | 267700-1271 |
| **IA01-34** | Motorcycle | WITH DETONATION COUNTER | 14 | 22 | 16 | 0.6 | -1.0 | 0.5 | 1.9 | S | 5 | R25 | 267700-1281 |
| **IAE01-32** | Motorcycle | W/OUT DETONATION COUNTER | 14 | 19 | 16 | 0.6 | -1.3 | 0.5 | 2.1 | S | 5 | R47 | 267700-2941 |
| **IAE01-34** | Motorcycle | W/OUT DETONATION COUNTER | 14 | 19 | 16 | 0.6 | -1.3 | 0.5 | 2.1 | S | 5 | R48 | 267700-2951 |
| **IWM01-29** | Motorcycle | W-EM | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 5 | R26 | 267700-1211 |
| **IWM01-31** | Motorcycle | W-EM | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 5 | R27 | 267700-1221 |
| **IWM01-32** | Motorcycle | W-EM | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 5 | R28 | 267700-1231 |
| **IWM01-34** | Motorcycle | W-EM | 14 | 19 | 20.6 | 0.6 | -1.5 | 0.0 | 1.6 | S | 5 | R29 | 267700-1241 |
| **IXU01-24** | Motorcycle | XU-E | 12 | 19 | 16 | 0.6 | -1.5 | 0.0 | 1.4 | R | 5 | R30 | 267700-1061 |
| **IXU01-27** | Motorcycle | XU-E | 12 | 19 | 16 | 0.6 | -1.5 | 0.0 | 1.4 | R | 5 | R31 | 267700-1071 |
| **IXU01-31** | Motorcycle | XU-E | 12 | 19 | 16 | 0.6 | -1.5 | 0.0 | 1.4 | R | 5 | R32 | 267700-1081 |
| **IXU01-34** | Motorcycle | XU-E | 12 | 19 | 16 | 0.6 | -1.5 | 0.0 | 1.4 | R | 5 | R33 | 267700-1091 |
| **IU01-24** | Motorcycle | U-E | 10 | 19 | 16 | 0.6 | -1.8 | -0.3 | 1.2 | R | 5 | R34 | 267700-1011 |
| **IU01-27** | Motorcycle | U-E | 10 | 19 | 16 | 0.6 | -1.8 | -0.3 | 1.2 | R | 5 | R35 | 267700-1021 |
| **IU01-31** | Motorcycle | U-E | 10 | 19 | 16 | 0.6 | -1.8 | -0.3 | 1.2 | R | 5 | R36 | 267700-1031 |
| **IU01-34** | Motorcycle | U-E | 10 | 19 | 16 | 0.6 | -1.8 | -0.3 | 1.2 | R | 5 | R37 | 267700-1041 |
| ***RU01-27** | Motorcycle | U-E(SURFACE) | 10 | 19 | 16 | 1.1 | -0.2 | 0.0 | 0.0 | R | 5 | R38 | 267700-1571 |
| ***RU01-31** | Motorcycle | U-E(SURFACE) | 10 | 19 | 16 | 1.1 | -0.2 | 0.0 | 0.0 | R | 5 | R39 | 267700-1581 |
| ***RU01-34** | Motorcycle | U-E(SURFACE) | 10 | 19 | 16 | 1.1 | -0.2 | 0.0 | 0.0 | R | 5 | R40 | 267700-1591 |

* **These plugs do not have iridium electrodes.**

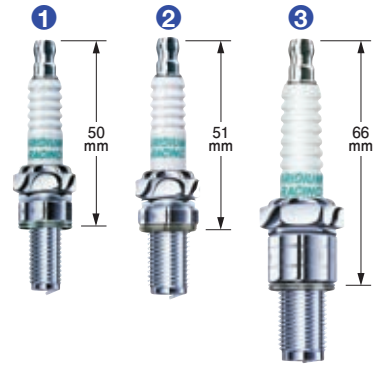
Spark gap example ..... For a 1.1 mm gap, set from 1.0 to 1.1 mm.
Insulator projection..... Length from edge of side housing to top of insulator. The plus (+) direction is the distance from the edge to the piston head.
Spark position ..... Length from edge of side housing to top of center electrode. The plus (+) direction is the distance from the edge to the piston head.
Ground electrode height..... Length from edge of side housing to top of ground electrode. The plus (+) direction is the distance from the edge to the piston head.
Terminal shapes..... S: solid terminal, R: removable, RC: crimped nut, T: threaded

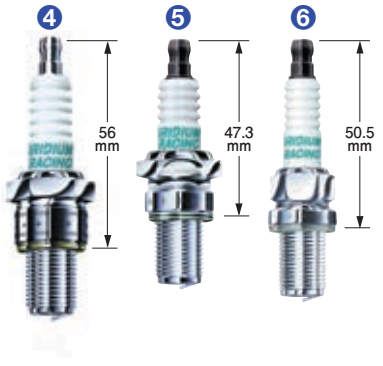
# IRIDIUM RACING® CROSS REFERENCE

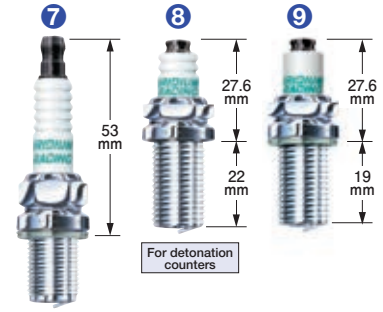
| DENSO | | | NGK | | | | | |
|---|---|---|---|---|---|---|---|---|
| IRIDIUM POWER | IRIDIUM RACING | FIGURE | DIA. (mm) | REACH (mm) | HEX (mm) | RESISTOR | FIGURE | TYPE |
| IW□ | | 4 D | 14 | 19 | 20.6 | | BP-E | R4304A-□ |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | | B-E | B□EGP |
| IW□ | | 4 D | 14 | 19 | 20.6 | | B-E | B□EGV |
| IW□ | | 4 D | 14 | 19 | 20.6 | | B-E | R4118S-□ |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | | B-E | R4630A-□ |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | R | B-E | R6252K-□ |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | R | B-E | R6918B-□ |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | R | B-E | R6918C-□ |
| IW□ | | 4 D | 14 | 19 | 20.6 | R | B-E | R6021E-□ |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | R | B-E | R6385-□P |
| | IW01/IW06-□(Note 1) | 4 A | 14 | 19 | 20.6 | R | B-E | R7376-□(Ir) |
| | | | 14 | 19 | 20.6 | | B-E SEMISURFACE | R5649-□ |
| | | | 14 | 19 | 20.6 | R | B-E SEMISURFACE | R6712-□ |
| | IWM01-□ | 5 A | 14 | 19 | 20.6 | | B-E COMPACT | R5184-□ |
| | | | 14 | 19 | 20.6 | R | B-E COMPACT | R5300A-□ |
| | | | 14 | 19 | 20.6 | R | B-E COMPACT | R5300N-□ |
| | | | 14 | 19 | 20.6 | R | B-E COMPACT | R5540F-□ |
| | IWM01-□ | 5 A | 14 | 19 | 20.6 | R | B-E COMPACT | R6179A-□P |
| | | | 14 | 22 | 20.6 | R | B-E COMPACT | R6179C-□PA |
| | | | 14 | 22 | 20.6 | R | B-E | R7376B(Ir) |
| | IA01-□ | 8 A | 14 | 22 | 16 | R | BC-E COMPACT | R6120A-□ |
| | IA01-□ | 8 A | 14 | 22 | 16 | R | BC-E COMPACT | R7282A-□ (Ir) |
| | IAE01-□ | 9 A | 14 | 19 | 16 | R | BC-E COMPACT | R6120-□ |
| | IAE01-□(Note 2) | 9 A | 14 | 19 | 16 | R | BC-E COMPACT | R6120C-□ |
| | IAE01-□(Note 2) | 9 A | 14 | 19 | 16 | R | BC-E COMPACT | R6120M-□ |
| | IAE01-□ | 9 A | 14 | 19 | 16 | R | BC-E COMPACT | R7282-□(Ir) |
| | IAE01-□(Note 2) | 9 A | 14 | 19 | 16 | R | BC-E COMPACT | R7282C-□(Ir) |
| | IAE01-□(Note 2) | 9 A | 14 | 19 | 16 | R | BC-E COMPACT | R7282M-□(Ir) |
| IK□ | | 6 D | 14 | 19 | 16 | R | BK-E ISO | R6888A-□ |
| IK□ | | 6 D | 14 | 19 | 16 | | BK-E ISO | R7112-□ |
| IK□ | | 6 D | 14 | 19 | 16 | R | BK-E ISO | R7113-□ |
| IK□ | | 6 D | 14 | 19 | 16 | R | BK-E ISO | R7433-□(ir) |
| IK□ | | 6 D | 14 | 19 | 16 | | BK-E ISO | R7114-□ |
| IK□ | | 6 D | 14 | 19 | 16 | R | BK-E ISO | R7115-□ |
| | IK01-□ | 6 A | 14 | 19 | 16 | | BK-E ISO | R7116-□ |
| | IK01-□ | 6 A | 14 | 19 | 16 | R | BK-E ISO | R7117-□ |
| | IK02-□ | 6 B | 14 | 19 | 16 | | BK-E ISO | R7118-□ |
| | IK02-□ | 6 B | 14 | 19 | 16 | R | BK-E ISO | R7119-□ |
| | IK01-□ | 6 A | 14 | 19 | 16 | R | BK-E ISO | R7434-□(Ir) |
| | IK02-□ | 6 B | 14 | 19 | 16 | R | BK-E ISO | R7279-□(Ir) |
| | | | 14 | 19 | 16 | R | BK-E SEMISURFACE | R6601-□ |
| | | | 14 | 19 | 16 | | BK-E SEMISURFACE | R6711-□ |
| IQ□ | | 7 D | 14 | 19 | 16 | R | BCP-E | R7435-□(Ir) |
| IQ□ | | 7 D | 14 | 19 | 16 | | BCP-E | R7232-□ |
| IQ□ | | 7 D | 14 | 19 | 16 | R | BCP-E | R7233-□ |
| IQ□ | | 7 D | 14 | 19 | 16 | | BC-E | R7234-□ |
| IQ□ | | 7 D | 14 | 19 | 16 | R | BC-E | R7235-□ |
| | IQ01-□ | 7 A | 14 | 19 | 16 | | BC-E | R7236-□ |
| | IQ01-□ | 7 A | 14 | 19 | 16 | R | BC-E | R7237-□ |
| | IQ02-□ | 7 B | 14 | 19 | 16 | | BC-E | R7238-□ |
| | IQ02-□ | 7 B | 14 | 19 | 16 | R | BC-E | R7239-□ |
| | IQ01-□ | 7 A | 14 | 19 | 16 | R | BC-E | R7436-□(Ir) |
| | | | 14 | 19 | 16 | | BC-E SEMISURFACE | R5883-□ |
| | | | 14 | 19 | 16 | R | BC-E SEMISURFACE | R6690-□ |
| IKH□ | | 10 D | 14 | 26.5 | 16 | R | LFR | R7437-□(Ir) |
| | IKH01-□ | 10 A | 14 | 26.5 | 16 | R | LFR | R7438-□(Ir) |
| IWF□ | | — D | 14 | 12.7 | 20.6 | | B-H | R5525-□ |
| | | | 14 | 12.7 | 20.6 | | B-H | R5530-□ |
| | IRE01-□ | 3 B | 14 | 21.5 | 20.6 | R | ROTARY | R6725-□ |
| | IRE01-□ | 3 B | 14 | 21.5 | 20.6 | R | ROTARY | R7420-□(Ir) |
| | | | 14 | 21.5 | 20.6 | | ROTARY, SURFACE | T813J-N13 |
| | IRL01-□ | 11 A | 14 | 21 | 20.6 | R | ROTARY RX-8(L) | R7440A-□L(Ir) |
| | IRT01-□ | 12 A | 14 | 19 | 20.6 | R | ROTARY RX-8(T) | R7440B-□T(Ir) |
| | IXU01-□(Note 3) | 2 A | 12 | 19 | 18 | | D-E | R216-□ |
| IX□(Note 3) | IXU01-□(Note 3) | 2D,2A | 12 | 19 | 18 | | D-E | R217-□ |
| | | | 12 | 21 | 18 | | D-Z | R2188-□ |
| | | | 12 | 19 | 16 | R | DC-E SEMISURFACE | R2349-□ |
| | IXU01-□(Note 3) | 2 A | 12 | 19 | 16 | R | DC-E | R2525-□ |
| | | | 12 | 19 | 16 | | DC-E SEMISURFACE | R2430-□ |
| | IU01-□ | 1 A | 10 | 19 | 16 | | C-E | R016-□ |
| IU□A | | 1 E | 10 | 19 | 16 | | C-E | R017-□ |
| | IU01-□ | 1 A | 10 | 19 | 16 | | C-E | R0373A-□(Ir) |
| | | | 10 | 19 | 16 | | C-E SEMISURFACE | R0045G-□ |
| | RU01-□ | 1 C | 10 | 19 | 16 | | C-E SEMISURFACE | R0045J-□ |
| | RU01-□ | 1 C | 10 | 19 | 16 | R | C-E SEMISURFACE | R0045Q-□ |
| | IU01-□ | 1 A | 10 | 19 | 16 | R | C-EH HALF THREAD | R0379A-10(Ir),R0409B-□ |
| IUF□(A) | | —D,—E | 10 | 12.7 | 16 | | C-H | R0161-□ |
| IY□ | | — D | 8 | 19 | 12.7 | R | E-EH SEMISURFACE | R847-□ |

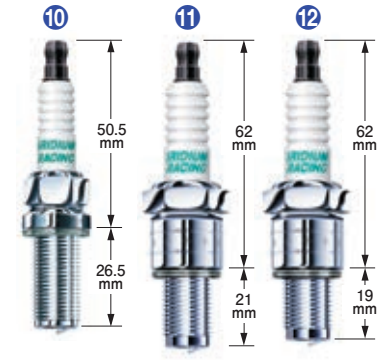
(Note 1) IW06 is a non resistor type
(Note 2) Remove the gasket with nippers before use
(Note 3) IX □ B and IX □ is different from IXU01- □ only in the hex size (18 mm or 16 mm), and are otherwise interchangeable in terms of installation.
( □ ) show the heat range.

## Overall shape

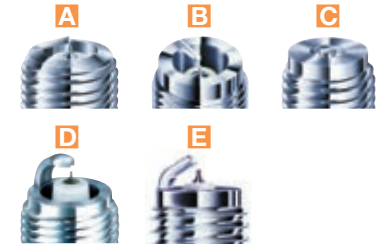



## Electrode shape



WARNING!
Counterfeit auto parts are illegal!
¡Falsificar las piezas de automóviles es un acto ilegal!
伪造汽车零部件是违法的!
JAPIA
Japan Auto Parts Industries Association
If you find any counterfeit parts, please contact us at "info@japia.or.jp"
NO
COUNTERFEIT
PARTS

# Comparison Between Genuine DENSO and Fake Spark Plugs

## Appearance

**Compare a potential counterfeit and a genuine DENSO Spark Plug side by side.**

### Insulator

Counterfeit spark plugs have an irregular insulator shape. The shape should be uniform.

### Ground electrode

The width of the ground electrode is usually inconsistent on counterfeit products.

### Material

A scratch test can reveal the cheap materials used in counterfeit products.

### Ground electrode chip

Counterfeit spark plugs are prone to have cheaper or fake material coatings.

### Center electrode

Look out for poor quality welding.

### Branding

Counterfeit spark plugs lack precision when embossing the DENSO logo and often display spelling mistakes.

## Problems Caused by Fake Spark Plugs

**Problem 1**

**Fuel economy is diminished.**

Inconsistent sparking causes incomplete combustion. Unburned fuel forms a black sooty deposit on the spark plug, eventually leading to poor fuel economy and poor start up of the engine.

**Problem 2**

**Engine power drops on uphill roads and highways.**

Poor heat dissipation due to the lack of a copper-core center electrode causes pre-ignition. As a result, engine power drops under highway driving or uphill driving conditions.

**Problem 3**

**The plug melts down.**

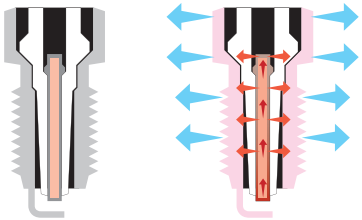
Continued usage of an overheated plug will damage the electrodes.

## Why Power Drops and Melting Occurs

(See below)

**DENSO**

**DENSO plug contains copper core**

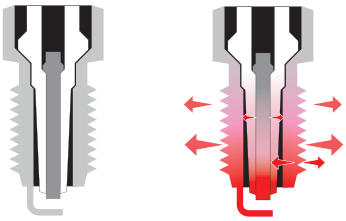


**Quick heat dissipation.**

Copper is an excellent heat conductor. High temperature heat is quickly dissipated away from the center-electrode to prevent melt down.

**Fake**

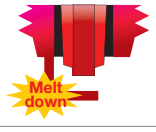
**Fake plug is iron only**



**Slow heat dissipation.**

Absence of a copper-core center electrode results in poor heat dissipation capability. Prolonged use causes power loss due to excessive heat buildup. This results in melt down of the ground electrode, eventually leading to serious engine damage.

**Finally ...**



▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **ALFA ROMEO** | | | | | | | | | | |
| **33** | 1.7L 4Cyl 16V | AR 30746 | (907.A1B) | 1990-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.7L 4Cyl 8V | AR 30736,AR 30737 | i.e. 4x4 (907.B1E) | 1990-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | AR 30736,AR 30737 | i.e. (907.B1A) | 1990-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.5L 4Cyl 8V | AR 30734 | (907A2) | 1990-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | AR 30751 | i.e (907A2B) | 1990-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | AR 30751 | i.e (907B2B) | 1990-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.7L 4Cyl 16V | AR 30746 | 4x4 (907A1F) | 1990-1994 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AR 30747 | (907.A1C) | 1990-1994 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AR 30747 | (907.B1G) | 1990-1994 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.7L 4Cyl 8V | AR 30736,AR 30737 | i.e. (907.A1A) | 1990-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.4L 4Cyl 8V | AR 30753,AR 30755 | i.e. (907.A3A, 907.A3B) | 1991-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | AR 30753,AR 30755 | i.e. (907B3B) | 1991-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | AR 30755 | i.e. (907B3B) | 1991-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.7L 4Cyl 8V | AR 30737 A | i.e. (907.A1A) | 1992-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | AR 30737 | i.e. (907.B1A) | 1992-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| **75** | 1.8L 4Cyl 8V | AR 06134 | Turbo (162.B1C, 162.B1D, 162.B1G) | 1986-1992 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 8V | AR 06166,AR 06224 | T.S. (162.4CB, 162.B4, 162.B4A) | 1987-1992 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 8V | AR 61102,AR 06168 | (162.B1L, 162.B1F) | 1988-1992 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | 3L 6Cyl 12V | AR 06124 | Cat (162.B6A) | 1988-1992 | W20ES-U | - | - | - | - | 6 |
| | 1.6L 4Cyl 8V | AR 61101 | Cat (162.B2B, 162.B2C) | 1989-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 8V | AR 61201 | (162.B1H) | 1989-1992 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | | AR 67101 | (162.B1H) | 1989-1992 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | 3L 6Cyl 12V | AR 61503 | (162.B6C) | 1990-1992 | P20PR8 | W20TT | IW20TT | IW20 | VW20T | 6 |
| **145** | 1.4L 4Cyl 8V | AR 33501 | i.e. (930.A3) | 1994-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | AR 33201 | i.e. (930.A2) | 1994-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| **146** | 1.4L 4Cyl 8V | AR 33501 | i.e. (930.B3) | 1994-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | AR 33201 | i.e. (930.B2) | 1994-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| **147** | 1.6L 4Cyl 16V | AR 32104 | T.SPARK (937.AXA1A, 937.AXB1A, 937.BXB1A) | 2001-2010 | PK20TR11+IU22 | - | IK20TT+IU22 | IK20+IU22 | VK20+IU22 | 8 |
| | | AR 37203 | T.SPARK ECO (937.AXA1A, 937.BXA1A) | 2001-2010 | PK20TR11+IU22 | - | IK20TT+IU22 | IK20+IU22 | VK20+IU22 | 8 |
| | 2L 4Cyl 16V | AR 32310 | T.SPARK (937.AXA1, 937.AXC1, 937.BXC1) | 2001-2010 | PK20TR11 / IU22 | K20TT / - | IK20TT / - | IK20 / IU22 | VK20 / - | 8 |
| | 3.2L 6Cyl 24V | 932 A.000 | GTA (937.AXL1) | 2003-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| **155** | 1.8L 4Cyl 8V | AR 67101 | T.S. (167.A4A, 167.A4C, 167.A4E) | 1992-1994 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2.5L 6Cyl 12V | AR 67301 | (167.A1C, 167.A1) | 1992-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 2L 4Cyl 8V | AR 67201,AR 67202 | T.S. (167.A2A, 167.A2D) | 1992-1995 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | AR 67201,AR 67202 | T.S. (167.A2D) | 1992-1995 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 8V | AR 67101,AR 67102 | T.S. Sport (167.A4A, 167.A4C, 167.A4E) | 1992-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2.5L 6Cyl 12V | AR 67303,AR 67302 | (167.A1C, 167.A1E) | 1992-1997 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 2L 4Cyl 16V | AR 67203 | Turbo Q4 (167.A2B, 167.A2C, 167.A2E) | 1992-1997 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.7L 4Cyl 8V | AR 67105 | T.S. (167.A4D, 167.A4H) | 1993-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | AR 67103 | T.S. (167.A4G) | 1993-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2L 4Cyl 16V | AR 67299,AR 67204 | T.S. (167.A2G) | 1995-1997 | PK20TR11+IU22 | - | IK20TT+IU22 | IK20+IU22 | VK20+IU22 | 4 |
| **156** | 2.5L 6Cyl 24V | AR 32401 | (932A1) | 1997-2003 | PK20PR-P8 | - | IK20TT | IK20 | VK20 | 6 |
| | | AR 32405 | (932B1100) | 1997-2006 | PK20PR-P8 | - | IK20TT | IK20 | VK20 | 6 |
| | | AR 32401 | (932A1) | 1999-2002 | K20PBR-S10 | - | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | AR 32301,AR 32310 | T.SPARK (932A2) | 1999-2002 | PK20TR11 / IU22 | K20TT / - | IK20TT / - | IK20 / IU22 | VK20 / - | 8 |
| | | AR 32310 | T.SPARK (932A21__) | 2000-2002 | PK20TR11 / IU22 | K20TT / - | IK20TT / - | IK20 / IU22 | VK20 / - | 8 |
| | 2.5L 6Cyl 24V | AR 32405 | (932A11_) | 2000-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | 937 A1.000 | JTS (932AXA) | 2002-2005 | PK20TR11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 24V | 932 A.000 | GTA (932AXB) | 2002-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | 937 A1.000 | JTS (932BXA) | 2002-2006 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **159** | 1.8L 4Cyl 16V | 939 A4.000 | MPI (939AXL1A) | 2005-2011 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 939 A4.000 | MPI (939BXL1A) | 2005-2011 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.2L 6Cyl 24V | 939 A.000 | JTS Q4 (939AXH1B, 939AXG22) | 2005-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.2L 4Cyl 16V | 939 A5.000 | JTS (939AXB1B, 939AXB11) | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 939 A5.000 | JTS (939BXB1B, 939BXB11) | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.2L 6Cyl 24V | 939 A.000 | JTS Q4 (939BXG2B, 939BXG22) | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 939 A.000 | JTS (939AXG2B) | 2008-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 939 A.000 | JTS (939BXH1B) | 2008-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 1.8L 4Cyl 16V | 939 B1.000 | TBi (939BXN1B) | 2009-2011 | EC22HPR-D7 | - | - | - | VDCH22F | 4 |
| | | 939 B1.000 | TBi (939.AXN1B) | 2009-2012 | EC22HPR-D7 | - | - | - | VDCH22F | 4 |
| **164** | 2L 4Cyl 8V | AR 06420 | (164A2C, 164A2L, 164A2H) | 1987-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AR 06420 | T.S. (164.A2H) | 1987-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 12V | AR 06410 | (164.A) | 1987-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | | AR 06412 | (164.AD, 164.AH, 164.AB) | 1989-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 6 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **ALFA ROMEO** | | | | | | | | | | |
| **164** | 3L 6Cyl 12V | AR 06430,AR 64301 | i.e. QV (164.AG) | 1990-1992 | P20PR8 | W20TT | IW20TT | IW20 | VW20T | 6 |
| | 2L 6Cyl 12V | AR 64101 | Turbo (164.A2G, 164.A2F) | 1991-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 2L 4Cyl 8V | AR 64103 | T.S. (164.H3) | 1992-1998 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 6Cyl 12V | AR 64102 | Turbo (164.K3) | 1992-1998 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 3L 6Cyl 12V | AR 64399,AR 64303, AR 66303,AR 64305 | (164.H1A, 164.H1B, 164.K1P) | 1992-1998 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| **166** | 2L 6Cyl 12V | AR 34102 | (936A3___) | 1998-2000 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 2.5L 6Cyl 24V | AR 34201 | (936A2___) | 1998-2006 | PK20PR-P8 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | AR 34301,AR 34302 | (936A1000, 936A1001) | 1999-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2.5L 6Cyl 24V | AR 36201 | (936A21__) | 2000-2007 | PK20PR-P8 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | AR 36101 | (936A11__) | 2004-2007 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| **4C** | 1.8L 4Cyl 16V | 960 A1.000 | (960.CXB1A) | 2013- | VCH20 | - | IXEH20TT | - | VCH20 | 4 |
| **4C SPIDER** | 1.8L 4Cyl 16V | 960 A1.000 | (960.DXB1A, 960CXB1A) | 2014- | VCH20 | - | IXEH20TT | - | VCH20 | 4 |
| **BRERA** | 2.2L 4Cyl 16V | 939 A5.000 | JTS (939.DXB11) | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.2L 6Cyl 24V | 939 A.000 | JTS Q4 (939.DXG22) | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 939 A.000 | JTS (939DXG2B, 939DXG1B) | 2008-2010 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 1.8L 4Cyl 16V | 939 B1.000 | TBi (939DXN1B) | 2009-2011 | VCH20 | - | IXEH22TT | - | VCH20 | 4 |
| **GIULIA** | 1.3L 4Cyl 8V | AR 00506 | 1300 (105) | 1964-1969 | W22ES-U | - | - | - | - | 4 |
| | 1.6L 4Cyl 8V | AR 00526 | 1600 Super (105,14) | 1964-1969 | W22ES-U | - | - | - | - | 4 |
| **GIULIETTA** | 1.4L 4Cyl 16V | 940 A2.000 | TB (940FXB1A) | 2010- | IXU27 | - | - | IXU27 | - | 4 |
| | 1.8L 4Cyl 16V | 940 A1.000 | TBi (940FXC1A) | 2010-2016 | VCH20 | - | IXEH20TT | - | VCH20 | 4 |
| | 1.4L 4Cyl 16V | 198 A4.000,940 B7.000 | TB (940FXA1A) | 2013-2014 | IXU27 | - | - | IXU27 | - | 4 |
| | | 940 C2.000 | TB (940.FYA1A) | 2014- | IXU27 | - | - | IXU27 | - | 4 |
| | 1.8L 4Cyl 16V | 960 A1.000,940 B2.000 | TBi (940FXR11) | 2015- | VCH20 | - | IXEH20TT | - | VCH20 | 4 |
| **GT** | 3.2L 6Cyl 24V | 936 A.000 | GTA (937CXP1B) | 2004-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | 932 A2.000,937 A1.000 | JTS (937CXH1A, 937CXH11) | 2005-2010 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 932 A2.000 | JTS (937CXH11, 937CXH1A, 937CXT1A) | 2006-2010 | PK20TR11 | - | IK20TT | IK20 | VK20 | 4 |
| **GTV** | 2L 6Cyl 12V | AR 16202 | Turbo (916.C2A) | 1995-1998 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 2L 4Cyl 16V | AR 32301 | T.SPARK (916C2C) | 1997-2003 | PK20TR11+IU22 | - | IK20TT+IU22 | IK20+IU22 | VK20+IU22 | 8 |
| | 3L 6Cyl 24V | AR 16102 | (916.C1) | 1998-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | AR 16201,AR 32310 | T.SPARK (916.C2__, 916C2C00) | 1998-2005 | PK20TR11 / IU22 | K20TT / - | IK20TT / - | IK20 / IU22 | VK20 / - | 8 |
| | 3L 6Cyl 24V | AR 16105 | (916.C1B__) | 2000-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | 937 A1.000 | JTS (916CXA00) | 2003-2004 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 24V | 936 A6.000 | (916CXB00) | 2003-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| **MITO** | 1.4L 4Cyl 16V | 198 A4.000 | TJet (955AXG1A) | 2008-2010 | IXU27 | - | - | IXU27 | - | 4 |
| | | 199 A8.000 | TJet (955AXA1B) | 2008-2011 | IXU27 | - | - | IXU27 | - | 4 |
| | | 199 A6.000 | (955AXB1B, 955.AXF1B) | 2008-2013 | IXU27 | - | - | IXU27 | - | 4 |
| | | 955 A8.000 | Turbo MultiAir (955AXS1B, 955AXS11) | 2009- | IXU27 | - | - | IXU27 | - | 4 |
| | | 198 A4.000 | Bifuel (955AXG1A) | 2009- | IXU27 | - | - | IXU27 | - | 4 |
| | | 955 A6.000 | MultiAir (955AXL1B) | 2009-2013 | IXU27 | - | - | IXU27 | - | 4 |
| | | 955 A2.000,955 A7.000 | Turbo MultiAir (955AXM1A, 955AXR11) | 2009-2015 | IXU27 | - | - | IXU27 | - | 4 |
| | | 940 A2.000 | MultiAir (955AXN1B) | 2009-2015 | IXU27 | - | - | IXU27 | - | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | (955.AXB1B, 955.AXU1A) | 2011- | IXU27 | - | - | IXU27 | - | 4 |
| | | 955 A9.000 | (955AXV1A) | 2011- | IXU27 | - | - | IXU27 | - | 4 |
| **RZ** | 3L 6Cyl 12V | AR 61501 | Zagato (162D1) | 1992-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| **SPIDER** | 2L 4Cyl 8V | AR 00515,AR 01590 | 2000 (11538, 115A1) | 1977-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | AR 01563 | 1600 (115A2) | 1990-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 3L 6Cyl 24V | AR 16105 | (916S1B00) | 1994-2005 | PK20PR-P8 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 12V | AR 16101 | (916S1) | 1995-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | AR 32301 | T.SPARK (916S2B) | 1998-2000 | PK20TR11+IU22 | - | IK20TT+IU22 | IK20+IU22 | VK20+IU22 | 8 |
| | | AR 16201,AR 32310 | T.SPARK (916S2C00) | 1998-2005 | PK20TR11 / IU22 | K20TT / - | IK20TT / - | IK20 / IU22 | VK20 / - | 8 |
| | 2L 6Cyl 12V | AR 16202 | Turbo (916S2A) | 1998-2005 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 3L 6Cyl 24V | AR 16102 | (916S1) | 2001-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | 937 A1.000 | JTS (916SXA00) | 2003-2005 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 24V | 936 A6.000 | (916SXB00) | 2003-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2.2L 4Cyl 16V | 939 A5.000 | JTS (939EXB1B, 939EXB11) | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.2L 6Cyl 24V | 939 A.000 | JTS Q4 (939EXG2B, 939EXG22) | 2006-2011 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | | 939 A.000 | JTS (939EXG2B) | 2008-2011 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | 1.8L 4Cyl 16V | 939 B1.000 | TBi (939DXN1B) | 2009-2011 | VCH20 | - | IXEH20TT | - | VCH20 | 4 |
| **SZ** | 3L 6Cyl 12V | AR 61501 | Zagato (162C1) | 1988-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| **ASTON MARTIN** | | | | | | | | | | |
| **CYGNET** | 1.3L 4Cyl 16V | 1NR-FE | | 2011-2013 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| **DB7** | 3.2L 6Cyl 24V | AJ6HT | | 1994-2003 | K22PR-U | - | - | IK22 | VK22 | 6 |
| | 5.9L 12Cyl 48V | AM2 | | 1999-2003 | IT16 | T16TT | IT16TT | IT16 | VT16 | 12 |
| **DB9** | 6L 12Cyl 48V | AM3 | | 2004-2016 | IT20 | T20TT | IT20TT | IT20 | - | 12 |
| | | AM11 | | 2012-2016 | IT20 | T20TT | IT20TT | IT20 | - | 12 |
| **DBS** | 6L 12Cyl 48V | AM4R9 | | 2007-2012 | IT20 | T20TT | IT20TT | IT20 | - | 12 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **ASTON MARTIN** | | | | | | | | | | |
| **RAPIDE** | 6L 12Cyl 48V | AM4R9,AM16 | | 2010-2013 | IT20 | T20TT | IT20TT | IT20 | - | 12 |
| **VANQUISH** | 6L 12Cyl 48V | AM 702 | | 2001-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 12 |
| **AUDI** | | | | | | | | | | |
| **100 C4** | 2L 4Cyl 8V | AAD | 4A2 2.0 E quattro | 1990-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 5Cyl 10V | AAR | C4,4A2 2.3 E quattro | 1990-1994 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | | AAR | C4,4A2 2.3 E | 1990-1994 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.8L 6Cyl 12V | AAH | C4,4A2 2.8 E quattro | 1990-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH | C4,4A2 2.8 E | 1990-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | ABK,AAD | 4A2 2.0 E | 1990-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAE | 4A2 | 1990-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 5Cyl 10V | AAR | C4,4A5 2.3 E | 1991-1993 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.2L 5Cyl 20V | AAN | C4,4A2 S4 Turbo quattro | 1991-1994 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| | 2.3L 5Cyl 10V | AAR | 4A5 2.3 E quattro | 1991-1994 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2L 4Cyl 8V | ABK,AAD | 4A5 2.0 E | 1991-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAE | 4A5 2.0 E | 1991-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.6L 6Cyl 12V | ABC | 4A2 2.6 quattro | 1992-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | 4A5 2.6 quattro | 1992-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | 4A5 | 1992-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 12V | AAH | C4,4A5 2.8 E quattro | 1992-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH | C4,4A5 2.8 E | 1992-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | ACE | 4A2 2.0 E 16V | 1992-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | ACE | 4A5 2.0 E 16V | 1992-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 4.2L 8Cyl 32V | ABH | C4,4A2 S4 V8 quattro | 1992-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | ABH | C4,4A5 S4 V8 quattro | 1992-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 2.6L 6Cyl 12V | ABC | C4,4A2 | 1993-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **200 C3** | 2.2L 5Cyl 10V | MC | 44,44Q 2.2 Turbo quattro | 1985-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | MC | 44,44Q 2.2 Turbo | 1985-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.3L 5Cyl 10V | NF | 44,44Q | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.2L 5Cyl 10V | 1B | 447,448 2.2 Turbo quattro | 1988-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| **80 B3** | 1.6L 4Cyl 8V | RN | B3,89,89Q,8A | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | JN,PM,NE | B3,89,89Q,8A 1.8 S quattro | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | DZ | B3,89,89Q,8A 1.8 E quattro | 1986-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | DZ | B3,89,89Q,8A 1.8 E | 1986-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | PP | B3,89,89Q,8A | 1987-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABB | 893,894,8A2 | 1990-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | 6A | 893,894,8A2 2.0 E 16V quattro | 1990-1991 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 6A | 893,894,8A2 2.0 E 16V | 1990-1991 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | AAD | 893,894,8A2 2.0 quattro | 1990-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAD | B3,89,89Q,8A | 1990-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| **80 B4** | 1.6L 4Cyl 8V | ABM | B4,8C2 | 1991-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 5Cyl 10V | NG | B4,8C2 2.3 E quattro | 1991-1994 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.8L 6Cyl 12V | AAH | B4,8C2 2.8 quattro | 1991-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | ABK | B4,8C2 2.0 E quattro | 1991-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABK | B4,8C2 2.0 E | 1991-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.8L 6Cyl 12V | AAH | 8C5 | 1991-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.3L 5Cyl 10V | NG | B4,8C2 2.3 E | 1992-1993 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.8L 6Cyl 12V | AAH | B4,8C2 | 1992-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | ACE | B4,8C2 2.0 E 16V quattro | 1992-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | ACE | B4,8C2 2.0 E 16V | 1992-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | ABT | B4,8C2 | 1992-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.6L 6Cyl 12V | ABC | 8C5 2.6 quattro | 1992-1995 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 12V | AAH | 8C5 2.8 quattro | 1992-1995 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | ACE | 8C5 2.0 E 16V quattro | 1992-1995 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2.3L 5Cyl 10V | NG | 8C5 2.3 E | 1992-1996 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.6L 6Cyl 12V | ABC | B4,8C2 | 1992-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | ABK | 8C5 2.0 E | 1992-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABT | 8C5 | 1992-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | ADA | B4,8C2 1.6 E | 1993-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.2L 5Cyl 20V | ABY | 8C2 S2 quattro | 1993-1994 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| | 2.6L 6Cyl 12V | ABC | B4,8C2 2.6 quattro | 1993-1994 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.2L 5Cyl 20V | ABY | 8C5 S2 quattro | 1993-1995 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| | 1.6L 4Cyl 8V | ADA | 8C5 1.6 E | 1993-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.2L 5Cyl 20V | ADU | 8C5 RS2 quattro | 1994-1995 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| **90 B2** | 2.2L 5Cyl 10V | KV | 813,814,853 2.2 E quattro | 1984-1987 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | KV | B2,81,85 | 1984-1987 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2L 5Cyl 10V | JS,HP | 813814853 | 1984-1987 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.2L 5Cyl 10V | JT | 813,814,853 2.2 E quattro | 1985-1987 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | | |
| **90 B2** | 2.2L 5Cyl 10V | KX | B2,81,85 | 1985-1987 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2L 5Cyl 10V | SK | 813814853 | 1986-1987 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| **90 B3** | 2.2L 5Cyl 10V | KV | B3,89,89Q,8A 2.2 E quattro | 1987-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | KV | 893,894,8A2 2.2 E | 1987-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.3L 5Cyl 10V | NG | B3,89,89Q,8A 2.3 E quattro | 1987-1991 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | | NG | B3,89,89Q,8A 2.3 E | 1987-1991 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.3L 5Cyl 20V | 7A | B3,89,89Q,8A 2.3 E 20V | 1988-1991 | K22PBR-S | - | - | IK22 | VK22 | 5 |
| | 2L 5Cyl 10V | PS | 893,894,8A2 | 1988-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2L 5Cyl 20V | NM | 893,894,8A2 2.0 20 V quattro | 1988-1991 | K22PBR-S | - | - | IK22 | VK22 | 5 |
| | 2.3L 5Cyl 20V | 7A | B3,89,89Q,8A 2.3 E 20V quattro | 1989-1991 | K22PBR-S | - | - | IK22 | VK22 | 5 |
| | 2L 5Cyl 20V | NM | 893,894,8A2 2.0 20 V | 1989-1991 | K22PBR-S | - | - | IK22 | VK22 | 5 |
| **A1** | 1.4L 4Cyl 16V | CAXA,CNVA | 8XK,8X1 1.4 TFSI | 2010-2015 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CAXA,CNVA | 8XA,8XF 1.4 TFSI | 2011-2015 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CAVG,CTHG | 8XA,8XF 1.4 TFSI | 2011-2015 | VKA20 | - | - | - | VKA20 | 4 |
| | | CAVG,CTHG | 8XK,8X1 1.4 TFSI | 2011-2015 | VKA20 | - | - | - | VKA20 | 4 |
| | 1.8L 4Cyl 16V | DAJB | 8XA,8XF 1.8 TFSI | 2015-2018 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | DAJB | 8XK,8X1 1.8 TFSI | 2015-2018 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **A2** | 1.4L 4Cyl 16V | AUA,BBY | 8Z0 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BAD | 8Z0 1.6 FSI | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **A3** | 1.6L 4Cyl 8V | AEH,APF,AKL | 8L1 | 1997-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGN,APG | 8L1 | 1997-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AJQ,ARY | 8L1 1.8 T quattro | 1998-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AGU,AQA,ARZ,AUM | 8L1 1.8 T | 1998-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AMK,APY | 8L1 S3 quattro | 1999-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 8V | AVU,BFQ | 8L1 | 2000-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | BAM | 8L1 S3 quattro | 2001-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | BLP,BLF,BAG | 8P1 1.6 FSI | 2003-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLR,AXW,BVY,BVZ, BLX,BLY,BMB | 8P1 2.0 FSI | 2003-2008 | VKA16 | - | - | - | VKA16 | 4 |
| | 1.6L 4Cyl 8V | BGU,BSE,BSF | 8P1 | 2003-2012 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BLP,BLF | 8PA 1.6 FSI | 2004-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLR,AXW,BVY,BVZ, BLX,BLY,BMB | 8PA 2.0 FSI | 2004-2008 | VKA16 | - | - | - | VKA16 | 4 |
| | | AXX,CCZA,BWA | 8P1 2.0 TFSI quattro | 2004-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | | AXX,CAWB,CCZA,BWA | 8P1 2.0 TFSI | 2004-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.6L 4Cyl 8V | BGU,BSE,BSF | 8PA | 2004-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BPY,AXX,CCZA,BWA | 8PA 2.0 TFSI quattro | 2004-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CBFA,AXX,CAWB, CCZA,BWA | 8PA 2.0 TFSI | 2004-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 16V | BYT,BZB,CDAA | 8P1 1.8 TFSI | 2006-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BYT,BZB,CDAA | 8PA 1.8 TFSI | 2006-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CMSA,CAXC | 8P1 1.4 TFSI | 2007-2012 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CDLC,BZC | 8P1 S3 quattro | 2007-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CMSA,CAXC | 8PA 1.4 TFSI | 2007-2013 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | 1.6L 4Cyl 8V | BSE | 8P7 | 2008-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | BZB,CDAA | 8P7 1.8 TFSI | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 16V | CDLC | 8PA S3 quattro | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CAWB,CCZA | 8P7 2.0 TFSI | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXC | 8P7 1.4 TFSI | 2011-2013 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | CJSB | 8VK,8V1 1.8 TFSI quattro | 2012-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJSB,CJSA | 8VF,8VA 1.8 TFSI | 2012-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJSA | 8VK,8V1 1.8 TFSI | 2012-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 1.4L 4Cyl 16V | CPTA | 8VF,8VA 1.4 TFSI | 2013-2014 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CPTA | 8VK,8V1 1.4 TFSI | 2013-2014 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CPTA | 8VS,8VM 1.4 TFSI | 2013-2014 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | 2L 4Cyl 16V | CJXB | 8VF,8VA S3 quattro | 2013-2014 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJXB | 8VK,8V1 S3 quattro | 2013-2014 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJXB | 8VS,8VM S3 quattro | 2013-2014 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 1.8L 4Cyl 16V | CJSB | 8VF,8VA 1.8 TFSI quattro | 2013-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJSB | 8VS,8VM 1.8 TFSI quattro | 2013-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJSB,CJSA | 8VE,8V7 1.8 TFSI | 2013-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJSB,CJSA | 8VS,8VM 1.8 TFSI | 2013-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 1.4L 4Cyl 16V | CZEA | 8VF,8VA 1.4 TSI | 2014- | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CZEA | 8VK,8V1 1.4 TSI | 2014- | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CZEA | 8VS,8VM 1.4 TSI | 2014- | PKJ20CR8 | - | - | IK20L | - | 4 |
| | 1.8L 4Cyl 16V | CJSB | 8VE,8V7 1.8 TFSI quattro | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 2L 4Cyl 16V | CJXF | 8VE,8V7 S3 quattro | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | |
| **A3** | 2L 4Cyl 16V | CJXF | 8VS,8VM S3 quattro | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJXF | 8VK,8V1 S3 quattro | 2014-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **A4 B5** | 1.6L 4Cyl 8V | AHL,ANA,ARM,ADP | 8D2 | 1994-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AHL,ANA,ARM,ADP | 8D5 | 1994-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 12V | AAH,AFC | 8D2 2.8 quattro | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH,AFC | 8D2 | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.6L 6Cyl 12V | ABC | B5,8D2 2.6 quattro | 1995-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | B5,8D5 2.6 quattro | 1995-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | B5,8D2 | 1995-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | B5,8D5 | 1995-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | ARG,ADR,APT | B5,8D2 1.8 quattro | 1995-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ARG,ADR,AVV,APT | B5,8D2 | 1995-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ARG,ADR,AVV,APT | B5,8D5 | 1995-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ATW,AEB,AWT, ARK,ANB,APU | B5,8D2 1.8 T quattro | 1996-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AEB,AWT,ARK,ANB,APU | B5,8D2 1.8 T | 1996-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | ATW,AEB,AWT, ARK,ANB,APU | B5,8D5 1.8 T quattro | 1996-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.8L 6Cyl 30V | ATQ,ACK,AMX,APR, AHA,ALG,AQD | B5,8D5 2.8 quattro | 1996-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ACK,APR,AHA,ALG,AQD | B5,8D5 | 1996-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | AJL | B5,8D2 1.8 T quattro | 1997-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.4L 6Cyl 30V | APZ,AJG | B5,8D2 2.4 quattro | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APZ,AMM,AJG | 8D2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 30V | ATQ,ACK,AMX,APR, AHA,ALG,AQD | B5,8D2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | AJL | B5,8D5 1.8 T quattro | 1997-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.4L 6Cyl 30V | APZ,AJG | 8D5 2.4 quattro | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APS,ARJ,AGA,ALF,AML | B5,8D5 | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APZ,AMM,AJG | B5,8D5 | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.7L 6Cyl 30V | AGB,AZB | B5,8D2 S4 quattro | 1997-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | | AGB,AZB | B5,8D5 S4 quattro | 1997-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2.8L 6Cyl 30V | ATQ,ACK,AMX,APR, AHA,ALG,AQD | B5,8D2 2.8 quattro | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 6Cyl 30V | APS,ARJ,AGA,ALF,AML | B5,8D2 2.4 quattro | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APS,ARJ,AGA,ALF,AML | B5,8D2 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APS,ARJ,AGA,ALF,AML | B5,8D5 2.4 quattro | 1998-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | AJL | B5,8D2 1.8 T | 1999-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | ARG,ADR,APT | B5,8D5 1.8 quattro | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AEB,AWT,ARK,ANB,APU | B5,8D5 1.8 T | 1999-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AJL | B5,8D5 1.8 T | 1999-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 8V | ALZ | 8D2 | 2000-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ALZ | 8D5 | 2000-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.7L 6Cyl 30V | AZR,ASJ | B5,8D5 RS4 quattro | 2000-2001 | PK22PR8 | - | - | IK22 | VK22 | 6 |
| **A4 B6** | 1.6L 4Cyl 8V | ALZ | | 2000-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 3L 6Cyl 30V | ASN | B6,8E2 3.0 quattro | 2000-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ASN | B6,8E2 | 2000-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | AVJ | B6,8E2 1.8 T quattro | 2001-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AVJ | B6,8E5 1.8 T quattro | 2001-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AVJ | B6,8E2 1.8 T | 2001-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AVJ | B6,8E5 1.8 T | 2001-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 8V | ALZ | 800000 | 2001-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 2.4L 6Cyl 30V | AMM | B6,8E5 | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BDV | B6,8E5 | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 20V | ALT | B6,8E2 | 2001-2004 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | ALT | B6,8E5 | 2001-2004 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 30V | ASN | B6,8E5 3.0 quattro | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | B6,8E5 3.0 quattro | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | 3.0 quattro | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ASN | 800000 | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | 800000 | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | B6,8E2 | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | BEX | B6,8E2 1.8 T quattro | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BEX | B6,8E5 1.8 T quattro | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BFB | B6,8E2 1.8 T quattro | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BFB | B6,8E5 1.8 T quattro | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BFB | B6,8E2 1.8 T | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | | |
| **A4 B6** | 1.8L 4Cyl 20V | BFB | B6,8E5 1.8 T | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.4L 6Cyl 30V | BDV | B6,8E2 | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | BFB | B6,8H7,B7,8HE 1.8 T | 2002-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.4L 6Cyl 30V | AMM | B6,8H7,B7,8HE | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BDV | B6,8H7,B7,8HE | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 30V | BBJ | B6,8H7,B7,8HE | 2002-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ASN | B6,8H7,B7,8HE | 2002-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | BBK | B6,8E2 S4 quattro | 2003-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | BBK | B6,8E5 S4 quattro | 2003-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 1.8L 4Cyl 20V | BFB | B6,8H7,B7,8HE 1.8 T quattro | 2003-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 3L 6Cyl 30V | ASN | B6,8H7,B7,8HE 3.0 quattro | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 20V | ALT | B6,8H7,B7,8HE | 2004-2005 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 4.2L 8Cyl 40V | BBK,BHF | B6,8H7,B7,8HE S4 quattro | 2005-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| **A4 B7** | 3L 6Cyl 30V | BBJ | B7,8EC 3.0 quattro | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | 8ED 3.0 quattro | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | 8EC | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | 8ED | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 8V | ALZ | 8EC | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ALZ | 8ED | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | BFB | B7,8EC 1.8 T quattro | 2004-2008 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BFB | B7,8EC 1.8 T | 2004-2008 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BFB | B7,8ED 1.8 T | 2004-2008 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 16V | BGB,BWE,BWT | B7,8ED 2.0 TFSI quattro | 2004-2008 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BGB,BWE | B7,8EC 2.0 TFSI quattro | 2004-2008 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BPG,BGB,BWE | B7,8ED 2.0 TFSI | 2004-2008 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BGB,BWE | B7,8EC 2.0 TFSI | 2004-2008 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 20V | ALT | B7,8EC | 2004-2008 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | ALT | B7,8ED | 2004-2008 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 4.2L 8Cyl 40V | BBK | B7,8ED S4 quattro | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | BBK | B7,8EC S4 quattro | 2004-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3.2L 6Cyl 24V | AUK,BKH | B7,8ED 3.2 FSI quattro | 2005-2008 | IK22 | - | - | IK22 | VK22 | 6 |
| | | AUK | B7,8EC 3.2 FSI quattro | 2005-2008 | IK22 | - | - | IK22 | VK22 | 6 |
| | | AUK | B7,8EC 3.2 FSI | 2005-2008 | IK22 | - | - | IK22 | VK22 | 6 |
| | 4.2L 8Cyl 32V | BNS | B7,8EC RS4 quattro | 2005-2008 | IK22 | - | - | IK22 | VK22 | 8 |
| | | BNS | B7,8ED RS4 quattro | 2005-2008 | IK22 | - | - | IK22 | VK22 | 8 |
| | | BNS | B6,8H7,B7,8HE RS4 quattro | 2006-2008 | IK22 | - | - | IK22 | VK22 | 8 |
| | 2L 4Cyl 16V | BWE | B6,8H7,B7,8HE 2.0 TFSI 16V | 2006-2009 | IK22 | - | - | IK22 | VK22 | 4 |
| | 3.2L 6Cyl 24V | AUK,BKH | B6,8H7,B7,8HE 3.2 FSI quattro | 2006-2009 | IK22 | - | - | IK22 | VK22 | 6 |
| | | AUK | B6,8H7,B7,8HE 3.2 FSI | 2006-2009 | IK22 | - | - | IK22 | VK22 | 6 |
| **A4 B8** | 1.8L 4Cyl 16V | CABB,CDHB | B8,8K2 1.8 TFSI | 2007-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CABB,CDHB | B8,8K5 1.8 TFSI | 2007-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | 3.2L 6Cyl 24V | CALA | B8,8K2 3.2 FSI quattro | 2007-2012 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | CDNC,CAEB | B8,8K5 2.0 TFSI | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC,CAEB | B8,8K5 2.0 TFSI quattro | 2008-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC,CPMA | B8,8K2 2.0 TFSI quattro | 2008-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CFKA,CDNB,CAEA | B8,8K2 2.0 TFSI | 2008-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CFKA,CDNB | B8,8K5 2.0 TFSI | 2008-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | 3L 6Cyl 24V | CCBA,CGWC,CGXC, CTUB,CAKA,CREC | B8,8K2 S4 quattro | 2008-2015 | IK24 | - | - | IK24 | - | 6 |
| | | CCBA,CGWC,CGXC, CTUB,CAKA,CREC | B8,8K5 S4 quattro | 2008-2015 | IK24 | - | - | IK24 | - | 6 |
| | 1.8L 4Cyl 16V | CJEB | B8,8K2 1.8 TFSI | 2011-2015 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJEB | B8,8K5 1.8 TFSI | 2011-2015 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 4.2L 8Cyl 32V | CFSA | B8,8K5 RS4 quattro | 2012-2015 | - | - | - | IK22 | VK22 | 8 |
| | 2L 4Cyl 16V | CNCD | B8,8K2 2.0 TFSI quattro | 2013-2015 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CNCD | B8,8K5 2.0 TFSI quattro | 2013-2015 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CNCD | B8,8K2 2.0 TFSI | 2013-2015 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CNCD | B8,8K5 2.0 TFSI | 2013-2015 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **A5** | 3.2L 6Cyl 24V | CALA | 8T3 3.2 FSI quattro | 2007-2012 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | CALA | 8T3 3.2 FSI | 2007-2012 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 32V | CAUA | 8T3 S5 quattro | 2007-2012 | VKB20 | - | - | - | VKB20 | 8 |
| | 1.8L 4Cyl 16V | CABD,CJEB | 8T3 1.8 TFSI | 2007-2017 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 2L 4Cyl 16V | CDNB | 8T3 2.0 TFSI | 2008-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC | 8T3 2.0 TFSI | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC,CPMA,CAEB | 8T3 2.0 TFSI quattro | 2008-2017 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 16V | CDHB | 8F7 1.8 TFSI | 2009-2012 | - | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 16V | CDNB,CAEA | 8F7 2.0 TFSI | 2009-2012 | IK22 | - | - | IK22 | VK22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | | |
| **A5** | 3.2L 6Cyl 24V | CALA | 8F7 3.2 FSI quattro | 2009-2012 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | CALA | 8F7 3.2 FSI | 2009-2012 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | CDNC | 8TA 2.0 TFSI | 2009-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC,CAEB | 8F7 2.0 TFSI | 2009-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNB | 8TA 2.0 TFSI | 2009-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC,CPMA,CAEB | 8F7 2.0 TFSI quattro | 2009-2017 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNC | 8TA 2.0 TFSI quattro | 2009-2017 | IK22 | - | - | IK22 | VK22 | 4 |
| | 3L 6Cyl 24V | CTDA,CCBA,CGWC,CGXC, CTUB,CAKA,CREC | 8F7 S5 quattro | 2009-2017 | IK24 | - | - | IK24 | - | 6 |
| | | CTDA,CGWC,CAKA,CREC | 8TA S5 quattro | 2010-2017 | IK24 | - | - | IK24 | - | 6 |
| | 4.2L 8Cyl 32V | CFSA | 8T3 RS5 quattro | 2010-2017 | - | - | - | IK22 | VK22 | 8 |
| | 1.8L 4Cyl 16V | CJEB | 8F7 1.8 TFSI | 2011-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJEB | 8TA 1.8 TFSI | 2011-2017 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 3L 6Cyl 24V | CMUA,CRED,CHMB | 8T3 3.0 TFSI quattro | 2011-2017 | IK24 | - | - | IK24 | - | 6 |
| | | CMUA,CRED | 8F7 3.0 TFSI quattro | 2011-2017 | IK24 | - | - | IK24 | - | 6 |
| | | CTDA,CGWC,CGXC, CTUB,CAKA,CREC | 8T3 S5 quattro | 2011-2017 | IK24 | - | - | IK24 | - | 6 |
| | 4.2L 8Cyl 32V | CFSA | 8F7 RS5 quattro | 2012-2015 | - | - | - | IK22 | VK22 | 8 |
| | 2L 4Cyl 16V | CNCD | 8F7 2.0 TFSI quattro | 2013-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CNCD | 8TA 2.0 TFSI quattro | 2013-2016 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **A6 Allroad C6** | 4.2L 8Cyl 32V | BVJ | C6,4FH 4.2 FSI quattro | 2006-2010 | VKB20 | - | - | - | VKB20 | 8 |
| **A6 C4** | 2.3L 5Cyl 10V | AAR | 4A5 2.3 quattro | 1994-1995 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | | AAR | C4,4A2 | 1994-1995 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | | AAR | 4A5 | 1994-1995 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.2L 5Cyl 20V | AAN | C4,4A2 S6 Turbo quattro | 1994-1997 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| | 2.6L 6Cyl 12V | ABC | C4,4A2 2.6 quattro | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | C4,4A5 2.6 quattro | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | C4,4A2 | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | C4,4A5 | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 12V | AAH,AFC | 4A2 2.8 quattro | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH,AFC | 4A5 2.8 quattro | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH,AFC | 4A2 | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH,AFC | 4A5 | 1994-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | ACE | 4A2 2.0 16V quattro | 1994-1997 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | ACE | 4A5 2.0 16V quattro | 1994-1997 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | ACE | 4A2 2.0 16V | 1994-1997 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | ACE | 4A5 2.0 16V | 1994-1997 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | AAE | 4A2 | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAE | 4A5 | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABK | 4A2 | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABK | 4A5 | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 4.2L 8Cyl 32V | AEC | C4,4A2 S6 4.2 quattro | 1994-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | AEC | 4A5 S6 4.2 quattro | 1994-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 1.8L 4Cyl 20V | ADR | 4A2 1.8 quattro | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ADR | 4A5 1.8 quattro | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ADR | 4A2 | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ADR | 4A5 | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 30V | ACK | C4,4A2 2.8 quattro | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ACK | 4A5 2.8 quattro | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ACK | C4,4A2 | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ACK | 4A5 | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 32V | AHK | C4,4A2 S6 Plus quattro | 1996-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | AHK | 4A5 S6 Plus quattro | 1996-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| **A6 C5** | 2.8L 6Cyl 30V | AGE | 4B2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AGE | 4B5 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ATQ,ACK,AMX, APR,ALG,AQD | C5,4B5 2.8 quattro | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ACK,AMX,APR,ALG,AQD | C5,4B2 2.8 quattro | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ATQ,ACK,AMX, APR,ALG,AQD | C5,4B2 | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 6Cyl 30V | APS,ARJ,AGA,ALF,AML | C5,4B5 2.4 quattro | 1997-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APS,ARJ,AGA,ALF,AML | C5,4B2 | 1997-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | ARH,AQE,AJP | 4B2 | 1997-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ARH,AQE,AJP | 4B5 | 1997-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 6Cyl 30V | APS,ARJ,AGA,ALF,AML | C5,4B2 2.4 quattro | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APZ,AJG | 4B2 2.4 quattro | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APZ,AJG | 4B5 2.4 quattro | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | | |
| **A6 C5** | 2.4L 6Cyl 30V | APS,ARJ,AGA,ALF,AML | C5,4B5 | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APZ,AMM,AJG | 4B2 | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APZ,AMM,AJG | 4B5 | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APC | 4B2 | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APC | 4B5 | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 30V | ACK,AMX,APR,ALG,AQD | 4B5 | 1997-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 6Cyl 30V | APC | 4B2 2.4 quattro | 1998-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APC | 4B5 2.4 quattro | 1998-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ALW,ASM,ARN | 4B2 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ALW,ASM,ARN | 4B5 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | ASG,ARS | C5,4B5 4.2 quattro | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.8L 6Cyl 30V | ATX | 4B2 | 1999-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ATX | 4B5 | 1999-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | BBD,ANK,AQJ | C5,4B5 S6 quattro | 1999-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | ANK,AQJ | C5,4B2 S6 quattro | 1999-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | ART,AWN,ASG,ARS | C5,4B2 4.2 quattro | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 30V | BBJ | C5,4B2 3.0 quattro | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 6Cyl 30V | BDV | 4B2 2.4 quattro | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BDV | 4B5 2.4 quattro | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BDV | C5,4B2 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BDV | 4B5 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 20V | ALT | 4B2 | 2001-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ALT | 4B5 | 2001-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 30V | ASN | C5,4B5 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ASN | 4B2 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.7L 6Cyl 30V | ARE,BES | C5,4B2 2.7 T quattro | 2002-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 3L 6Cyl 30V | ASN | C5,4B2 3.0 quattro | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ASN | C5,4B5 3.0 quattro | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | BCY | C5,4B2 RS6 quattro | 2002-2005 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | BCY | C5,4B5 RS6 quattro | 2002-2005 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| **A6 C6** | 3L 6Cyl 30V | BBJ | C6,4F2 3.0 quattro | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBJ | C6,4F2 | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | BAT,BNK | C6,4F2 4.2 quattro | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.4L 6Cyl 24V | BDW | C6,4F2 | 2004-2008 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 30V | BBJ | C6,4F5 3.0 quattro | 2005-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | BAT | C6,4F5 4.2 quattro | 2005-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.4L 6Cyl 24V | BDW | C6,4F5 2.4 quattro | 2005-2008 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BDW | C6,4F5 | 2005-2008 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | AUK,BKH | C6,4F2 3.2 FSI quattro | 2005-2008 | IK22 | - | - | IK22 | VK22 | 6 |
| | | AUK,BKH | C6,4F5 3.2 FSI quattro | 2005-2008 | IK22 | - | - | IK22 | VK22 | 6 |
| | | AUK,BKH | C6,4F2 3.2 FSI | 2005-2009 | IK22 | - | - | IK22 | VK22 | 6 |
| | 2L 4Cyl 16V | BPJ | C6,4F2 2.0 TFSI | 2005-2011 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BPJ | C6,4F5 2.0 TFSI | 2005-2011 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2.8L 6Cyl 24V | BDX | C6,4F2 2.8 FSI | 2006-2008 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 32V | BVJ | C6,4F2 4.2 FSI quattro | 2006-2011 | VKB20 | - | - | - | VKB20 | 8 |
| | 5.2L 10Cyl 40V | BXA | C6,4F2 S6 quattro | 2006-2011 | VKB20 | - | - | - | VKB20 | 10 |
| | | BXA | C6,4F5 S6 quattro | 2006-2011 | VKB20 | - | - | - | VKB20 | 10 |
| | 2.8L 6Cyl 24V | BDX | C6,4F2 2.8 FSI quattro | 2007-2008 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 5L 10Cyl 40V | BUH | C6,4F2 RS6 quattro | 2008-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 10 |
| | | BUH | C6,4F5 RS6 quattro | 2008-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 10 |
| | 2.8L 6Cyl 24V | CCEA | C6,4F2 2.8 FSI quattro | 2008-2011 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | CAJA | C6,4F2 3.0 TFSI quattro | 2008-2011 | IK24 | - | - | IK24 | - | 6 |
| **A6 C7** | 2.8L 6Cyl 24V | CHVA | C7,4GC,4G2 2.8 FSI quattro | 2010-2015 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | CDNB | C7,4GC,4G2 2.0 TFSI | 2011-2018 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDNB | C7,4GD,4G5 2.0 TFSI | 2011-2018 | IK22 | - | - | IK22 | VK22 | 4 |
| | 3L 6Cyl 24V | CGXB,CTUA,CGWD | C7,4GC,4G2 3.0 TFSI quattro | 2011-2018 | IK24 | - | - | IK24 | - | 6 |
| **A7** | 3L 6Cyl 24V | CHMA,CGWB | 4GA,4GF 3.0 TFSI quattro | 2010-2012 | IK24 | - | - | IK24 | - | 6 |
| **A8** | 2.8L 6Cyl 12V | AAH | 4D2,4D8 2.8 quattro | 1994-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 32V | AEM | 4D2,4D8 4.2 quattro | 1994-1996 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 2.8L 6Cyl 12V | AEJ | 4D2,4D8 2.8 quattro | 1995-1996 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | AAH | 4D2,4D8 | 1995-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AEJ | 4D2,4D8 | 1995-1996 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.7L 8Cyl 32V | AKJ,AEW | 4D2,4D8 3.7 quattro | 1995-1998 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 4.2L 8Cyl 32V | AKG,ABZ | 4D2,4D8 4.2 quattro | 1995-2000 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | AKH,AHC | 4D2,4D8 S8 quattro | 1996-1999 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 2.8L 6Cyl 30V | ACK,AMX,APR,ALG,AQD | 4D2,4D8 2.8 quattro | 1996-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ACK,AMX,APR,ALG,AQD | 4D2,4D8 | 1996-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | | |
| **A8** | 3.7L 8Cyl 32V | AEW | 4D2,4D8 | 1997-1998 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.7L 8Cyl 40V | AQG,AKC | 4D2,4D8 | 1998-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.2L 8Cyl 40V | AQF,AUX,AUW | 4D2,4D8 4.2 quattro | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 30V | ASN | 4E2,4E8 | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.7L 8Cyl 40V | BFL | 4E8,4E2 3.7 quattro | 2003-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 30V | BBJ | 4E2,4E8 | 2003-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.2L 8Cyl 40V | BFM | 4E8,4E2 4.2 quattro | 2003-2010 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3.2L 6Cyl 24V | BPK | 4E8,4E2 3.2 FSI quattro | 2005-2010 | IK22 | - | - | IK22 | VK22 | 6 |
| | | BPK | 4E8,4E2 3.2 FSI | 2005-2010 | IK22 | - | - | IK22 | VK22 | 6 |
| | 6L 12Cyl 48V | BHT | 4E8,4E2 6.0 W12 quattro | 2005-2010 | PKJ20CR-L11 | K20TT | IK20TT | IK20L | - | 12 |
| | 5.2L 10Cyl 40V | BSM | 4E8,4E2 S8 quattro | 2006-2010 | VKB20 | - | - | - | VKB20 | 10 |
| | 4.2L 8Cyl 32V | CDRA | 4H2,4HL,4H8,4HC 4.2 FSI quattro | 2009-2012 | VKB20 | - | - | - | VKB20 | 8 |
| **ALLROAD C5** | 2.7L 6Cyl 30V | ARE,BES | C5,4BH 2.7 T quattro | 2001-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 4.2L 8Cyl 40V | BAS | C5,4BH 4.2 V8 quattro | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| **CABRIOLET B4** | 2.3L 5Cyl 10V | NG | 8G7 2.3 E | 1991-1994 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.8L 6Cyl 12V | AAH,AFC | 8G7 | 1992-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | ABK | 8G7 2.0 E | 1993-1998 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.6L 6Cyl 12V | ABC | 8G7,B4 | 1993-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | ADR | 8G7 | 1997-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **COUPE B3** | 2.2L 5Cyl 10V | KV | 89,8B3 2.2 quattro | 1988-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.3L 5Cyl 10V | NG | 89,8B3 | 1988-1994 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | | NG | 89,8B3 2.3 quattro | 1988-1996 | W16ETR-S | W16TT | IW16TT | IW16 | - | 5 |
| | 2.3L 5Cyl 20V | 7A | 89,8B3 2.3 20V quattro | 1988-1996 | K22PBR-S | - | - | IK22 | VK22 | 5 |
| | 2L 4Cyl 8V | 3A | 89,8B3 | 1989-1990 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | DZ | 89,8B3 | 1989-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 5Cyl 20V | 7A | 89,8B3 2.3 20V | 1989-1991 | K22PBR-S | - | - | IK22 | VK22 | 5 |
| | 2L 4Cyl 8V | ABK,AAD | 89,8B3 | 1989-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.2L 5Cyl 20V | 3B | 89,8B3 S2 quattro | 1990-1992 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| | 2.3L 5Cyl 10V | NG | 89,8B3 | 1990-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.8L 6Cyl 12V | AAH | 89,8B3 2.8 quattro | 1991-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | AAH | 89,8B3 | 1991-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | 6A | 89,8B3 2.0 16 V | 1992-1992 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2.2L 5Cyl 20V | ABY | 8B,89 S2 quattro | 1992-1996 | PK22PR8 | - | - | IK22 | VK22 | 5 |
| | 2.6L 6Cyl 12V | ABC | 89,8B3 2.6 quattro | 1992-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | ABC | 89,8B3 | 1992-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **FOX B1** | 1.5L 4Cyl 8V | YJ,ZB | B1,80,82 | 1972-1975 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | FS | 80,82 | 1976-1978 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **Q3** | 2L 4Cyl 16V | CCZC | 8UG,8UB 2.0 TFSI quattro | 2011-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CPSA | 8UG,8UB 2.0 TFSI quattro | 2011-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CULB | 8UG,8UB 2.0 TFSI quattro | 2014-2018 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **Q5** | 2L 4Cyl 16V | CDNC,CAEB | 8RB 2.0 TFSI quattro | 2008-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | 3.2L 6Cyl 24V | CALB | 8RB 3.2 FSI quattro | 2008-2012 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | CNCD | 8RB 2.0 TFSI quattro | 2012-2017 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | 3L 6Cyl 24V | CTUC,CTVA | 8RB 3.0 TFSI quattro | 2012-2017 | IK24 | - | - | IK24 | - | 6 |
| **Q7** | 4.2L 8Cyl 32V | BAR | 4LB 4.2 FSI quattro | 2006-2010 | VKB20 | - | - | - | VKB20 | 8 |
| | 3L 6Cyl 24V | CJTB,CTWA,CJWB,CNAA | 4LB 3.0 TFSI quattro | 2010-2015 | IK24 | - | - | IK24 | - | 6 |
| **R8** | 4.2L 8Cyl 32V | BYH | 423,422 4.2 FSI quattro | 2007-2010 | IK22 | - | - | IK22 | VK22 | 8 |
| | 5.2L 10Cyl 40V | CTYA,BUJ | 423,422 5.2 FSI quattro | 2009-2015 | IK22 | - | - | IK22 | VK22 | 10 |
| | 4.2L 8Cyl 32V | CNDA | 423,422 4.2 FSI quattro | 2010-2015 | IK22 | - | - | IK22 | VK22 | 8 |
| | | CNDA | 429,427 4.2 FSI quattro | 2010-2015 | IK22 | - | - | IK22 | VK22 | 8 |
| | 5.2L 10Cyl 40V | CTYA,BUJ | 429,427 5.2 FSI quattro | 2010-2015 | IK22 | - | - | IK22 | VK22 | 10 |
| | | CMPA | 423,421 5.2 FSI quattro | 2010-2015 | - | - | - | IK22 | VK22 | 10 |
| | | CTPA | 423,422 5.2 FSI quattro | 2012-2015 | IK22 | - | - | IK22 | VK22 | 10 |
| | | CSPA,DKAA | 4S3,4SP 5.2 FSI quattro | 2015- | - | - | - | IK22 | VK22 | 10 |
| | | CSPB | 4S3,4SP 5.2 FSI quattro | 2015- | - | - | - | IK22 | VK22 | 10 |
| | | CSPB,DKAB | 4S9,4SR 5.2 FSI quattro | 2016- | - | - | - | IK22 | VK22 | 10 |
| | | CSPA,DKAA | 4S9,4SR 5.2 FSI quattro | 2017- | - | - | - | IK22 | VK22 | 10 |
| **TT** | 1.8L 4Cyl 20V | AJQ,ARY,AUQ,ATC | 8N3 1.8 T quattro | 1998-2006 | PK20PR-P8 | - | IK20TT | - | VK20Y | 4 |
| | | AJQ,APP,AUQ,AWP,ATC | 8N3 1.8 T | 1998-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | APX,BEA,BAM | 8N3 1.8 T quattro | 1999-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | APX,BEA,BAM | 8N9 1.8 T quattro | 1999-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AJQ,APP,AUQ,ATC | 8N9 1.8 T | 1999-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | AUM | 8N3 1.8 T | 2002-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 3.2L 6Cyl 24V | BHE | 8N3 3.2 VR6 quattro | 2004-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | | BHE | 8N9 3.2 VR6 quattro | 2004-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 1.8L 4Cyl 20V | BVP | 8N3 1.8 T | 2005-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | BVR | 8N3 1.8 T | 2005-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | | |
| TT | 1.8L 4Cyl 20V | BVR | 8N9 1.8 T | 2005-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 16V | BWA | 8J3 2.0 TFSI | 2006-2010 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BWA | 8J9 2.0 TFSI | 2007-2010 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CCZA,CCTA | 8J3 2.0 TFSI quattro | 2008-2010 | - | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 16V | CDAA | 8J3 1.8 TFSI | 2008-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDAA | 8J9 1.8 TFSI | 2008-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 16V | CDLB | 8J3 2.0 TTS quattro | 2008-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDLB | 8J9 2.0 TTS quattro | 2008-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2.5L 5Cyl 20V | CEPA | 8J3 2.5 RS quattro | 2009-2014 | VKH22 | - | - | IKH22 | VKH22 | 5 |
| | 2L 4Cyl 16V | CESA,CETA | 8J3 2.0 TFSI quattro | 2010-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CESA,CETA | 8J9 2.0 TFSI quattro | 2010-2014 | - | - | - | IK22 | VK22 | 4 |
| | | CESA | 8J3 2.0 TFSI | 2010-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CHHC | FV3,FVP 2.0 TFSI quattro | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CHHC | FV9,FVR 2.0 TFSI quattro | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CHHC | FV3,FVP 2.0 TFSI | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJXF | FV3,FVP 2.0 TTS quattro | 2015- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJXF | FV9,FVR 2.0 TTS quattro | 2015- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| V8 | 3.6L 8Cyl 32V | PT | 4C8,4C2,441,442 3.6 quattro | 1990-1994 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 4.2L 8Cyl 32V | ABH | 441,442,4C2,4C8 4.2 quattro | 1991-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.6L 8Cyl 32V | PT | 441,442,4C2,4C8 3.6 quattro | 1993-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| **AUSTIN** | | | | | | | | | | |
| MINI | 1L 4Cyl 8V | 99 HA53P,99 H997P,99 HC20P | 1000 Mayfair | 1982-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 99 HD81 | 1000 Mayfair Sport | 1988-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| MONTEGO | 2L 4Cyl 8V | 20 H,20 HSC | 2 | 1984-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 20 H | 2.0 HLI | 1984-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **BENTLEY** | | | | | | | | | | |
| ARNAGE | 4.4L 8Cyl 32V | M62448S3 | 4.4 V8 | 1998-2013 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 6.7L 8Cyl 16V | L 410 IT | 6.7 V8 | 1999-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 6.8L 8Cyl 16V | L 410 M1T5 | 6.8 V8 T | 2002-2009 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| AZURE | 6.75L 8Cyl 16V | L 410 M1T | 6.75 V8 | 1995-1999 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| BROOKLANDS | 6.7L 8Cyl 16V | L 410 I | 6.7 Long | 1992-1997 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| CONTINENTAL | 6.75L 8Cyl 16V | L 410 IT | 6.75 V8 R | 1991-1999 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 6.7L 8Cyl 16V | L 410 IT | 6.7 Turbo R | 1991-2002 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 6.75L 8Cyl 16V | L 410 M1T3 | 6.75 V8 T Mulliner | 1999-2002 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | L 410 M1T2 | 6.75 V8 R | 1999-2002 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 6L 12Cyl 48V | BEB,BWR | 6 | 2003-2011 | IK16 / PK20PR-P8 | K16TT / K20TT | IK16TT / IK20TT | IK16 / IK20 | VK16 / VK20Y | 12 |
| | | CKHD,BEB,BWR | 6.0 AWD | 2006-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | BWRA,CKHC | 6.0 All-wheel Drive | 2007-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | BWRA | 6 | 2007-2011 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | BWRB,CKHA | 6 | 2009-2017 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | CKHA | 6.0 FLEX AWD | 2010-2017 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| FLYING SPUR | 6L 12Cyl 48V | BEB,BWR | 6 | 2005-2012 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | BWRA | 6 | 2008-2010 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | BWRA,CKHC | 6.0 FLEX | 2008-2012 | IK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| **BMW** | | | | | | | | | | |
| 1 | 2L 4Cyl 16V | N46 B20 B,N46 B20 CC, N46 B20 BD,N46 B20 C | E87 120 i | 2004-2007 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | N45 B16 A | E87 116 i | 2004-2011 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | N46 B20 B | E87 118 i | 2004-2011 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A, N52 B30 AF | E87 130 i | 2005-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 1.6L 4Cyl 16V | N43 B16 AA | E87 116 i | 2007-2011 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | N46 B20 | E87 120 i | 2007-2011 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A, N52 B30 B | E88 125 i | 2007-2013 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | N52 B30 BF,N52 B30 A, N52 B30 B | E82 125 i | 2008-2013 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 1.6L 4Cyl 16V | N13 B16 A | F20 116 i | 2011-2015 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N13 B16 A | F20 118 i | 2011-2015 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N13 B16 A | F20 118 i | 2015-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N13 B16 A | F20 120 i | 2015-2016 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| 3 | 1.6L 4Cyl 8V | M10 B16 (16A) | E30 315 | 1982-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 6Cyl 12V | M20 B20 (206EB) | E30 320 i | 1982-1991 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 2.3L 4Cyl 16V | S14 B23 (234__) | E30 M3 | 1986-1991 | X24EP-U9 | - | - | IX24B | - | 4 |
| | 2.5L 6Cyl 12V | M20 B25 (256E1, 256E2, 256EX, 256K1) | E30 325 i | 1986-1991 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 1.8L 4Cyl 8V | M10 B18 (184KA) | E30 316 i | 1987-1988 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | | |
| 3 | 2.5L 6Cyl 12V | M20 B25 (256__) | E30 325 i | 1987-1993 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | | M20 B25 (256K1) | E30 325 i | 1987-1993 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 1.6L 4Cyl 8V | M40 B16 (164E1) | E30 316 i | 1987-1994 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | M40 B18 (184E1) | E30 318 i | 1987-1994 | KJ16CR | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.3L 4Cyl 16V | S14 B23 (234EA) | E30 M3 | 1988-1991 | X24EP-U9 | - | - | IX24B | - | 4 |
| | 2L 6Cyl 12V | M20 B20 (206KA) | E30 320 i | 1988-1992 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 1.8L 4Cyl 16V | M42 B18 (184S1) | E30 318 is | 1990-1991 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M42 B18 (184S1) | E30 318 i | 1990-1992 | KJ16CR | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 4Cyl 16V | S14 B25 (254S1) | E30 M3 EVO II | 1990-1992 | IX24 | - | - | IX24 | - | 4 |
| | 1.8L 4Cyl 8V | M40 B18 (184E1) | E36 318 i | 1990-1993 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | M40 B16 (164E1) | E36 316 i | 1991-1993 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M50 B25 (256S1), M50 B25 (256S2) | E36 325 i | 1991-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | M50 B20 (206S_) | E36 320 i | 1991-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 16V | M42 B18 (184S1) | E36 318 is | 1992-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | S50 B30 (306S1) | E36 M3 | 1992-1995 | VXU22 | - | - | IXU22 | VXU22 | 6 |
| | 2.5L 6Cyl 24V | M50 B25 (256S2) | E36 325 i | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 8V | M43 B18 (184E2) | E36 318 i | 1993-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 6Cyl 24V | M50 B20 (206S2), M52 B20 (206S3) | E36 320 i | 1993-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 8V | M43 B16 (164E2) | E36 316 i | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | M42 B18 (184S1) | E36 318 ti | 1994-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.9L 4Cyl 16V | M44 B19 (194S1) | E36 318 is | 1995-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M52 B25 (256S3) | E36 323 i | 1995-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 24V | M52 B28 (286S1) | E36 328 i | 1995-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | M52 B20 (206S3) | E36 320 i | 1995-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | S50 B32 (326S1) | E36 M3 | 1995-1999 | VXU22 | - | - | IXU22 | VXU22 | 6 |
| | 1.9L 4Cyl 16V | M44 B19 (194S1) | E36 318 ti | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | M43 B16 (164E2) | E36 316 g | 1996-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M52 B25 (256S3) | E36 323 ti | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.9L 4Cyl 8V | M43 B19 (194E1) | E46 318 i | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M52 B25 (256S4) | E46 323 i | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.8L 6Cyl 24V | M52 B28 (286S2) | E46 328 Ci | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M52 B28 (286S2) | E46 328 i | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | M52 B20 (206S4) | E46 320 i | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.9L 4Cyl 8V | M43 B19 (194E1) | E46 316 i | 1998-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M43 B19 (194E1) | E36 316 i | 1999-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M52 B25 (256S4) | E46 323 Ci | 1999-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.9L 4Cyl 8V | M43 B19 (194E1) | E46 318 Ci | 1999-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 6Cyl 24V | M52 B20 (206S4) | E46 320 Ci | 1999-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 8V | M43 B16 (164E3) | E46 316 i | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 6Cyl 24V | M54 B22 (226S1) | E46 320 i | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | M54 B25 (256S5) | E46 325 xi | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M54 B25 (256S5) | E46 325 i | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E46 330 i | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | M54 B25 (256S5) | E46 325 Ci | 2000-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | S54 B32 (326S4) | E46 M3 | 2000-2006 | IXU24 | - | - | IXU24 | - | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E46 330 xi | 2000-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M54 B30 (306S3) | E46 330 Ci | 2000-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.2L 6Cyl 24V | M54 B22 (226S1) | E46 320 Ci | 2000-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | N42 B20 A | E46 318 Ci | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | N46 B18 A,N42 B18 A | E46 316 ti | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | N42 B20 A,N46 B20 A,N46 B20 C | E46 318 i | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | N42 B20 A,N46 B20 A | E46 318 Ci | 2001-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M54 B25 (256S5) | E46 325 ti | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | N42 B20 A,N46 B20 A | E46 318 ti | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | N40 B16 A,N45 B16 A | E46 316 ti | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | N40 B16 A,N45 B16 A | E46 316 i | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | N46 B18 A,N42 B18 A | E46 316 i | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | N45 B16 A | E46 316 Ci | 2002-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 24V | S54 B32 (326S4) | E46 M3 CSL | 2003-2003 | IXU24 | - | - | IXU24 | - | 6 |
| | 2L 4Cyl 16V | N46 B20 A,N46 B20 C | E46 318 Ci | 2004-2006 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | N46 B20 B | E90 320 i | 2004-2007 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | N52 B25 A | E91 325 i | 2004-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | N52 B25 A,N52 B25 B, N52 B25 BF | E90 325 i | 2004-2011 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A | E90 330 i | 2004-2011 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | | |
| **3** | 2.5L 6Cyl 24V | N52 B25 A,N52 B25 B, N52 B25 BF,N52 B25 BE | E90 323 i | 2005-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2L 4Cyl 16V | N46 B20 B | E90 318 i | 2005-2007 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | N45 B16 A,N45 B16 AC | E90 316 i | 2005-2011 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | N46 B20 B,N46 B20 C | E91 320 i | 2005-2012 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | N52 B25 A | E91 323 i | 2006-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | N52 B25 A | E93 325 i | 2006-2010 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | N52 B25 A,N52 B25 AF, N52 B25 BF | E92 325 i | 2006-2013 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2L 4Cyl 16V | N46 B20 | E90 320 i | 2007-2011 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | N53 B30 A | E90 330 i | 2007-2011 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| | 1.6L 4Cyl 16V | N13 B16 A | F30,F80 316 i | 2012-2016 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **5** | 3.4L 6Cyl 12V | M30 B34 (346KB) | E34 535 i | 1987-1993 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 3.6L 6Cyl 24V | S38 B36 (366S1) | E34 M5 | 1988-1992 | XU20EPR-U | XU22TT | - | IXU22 | VXU22 | 6 |
| | 1.8L 4Cyl 8V | M40 B18 (184E1) | E34 518 i | 1989-1994 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | M50 B25 (256S1), M50 B25 (256S2) | E34 525 i 24V | 1990-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | M50 B20 (206S1), M50 B20 (206S2) | E34 520 i 24V | 1990-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | M50 B25 (256S1), M50 B25 (256S2) | E34 525 iX 24V | 1991-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M50 B25 (256S1), M50 B25 (256S2) | E34 525 i | 1991-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | M50 B20 (206S1), M50 B20 (206S2) | E34 520 i | 1991-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.8L 6Cyl 24V | S38 B38 (386S1) | E34 M5 | 1992-1995 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 6 |
| | 3L 8Cyl 32V | M60 B30 (308S1) | E34 530 i V8 | 1992-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4L 8Cyl 32V | M60 B40 (408S1) | E34 540 i V8 | 1992-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.5L 6Cyl 24V | M50 B25 (256S1), M50 B25 (256S2) | E34 525 ix | 1992-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 8Cyl 32V | M60 B30 (308S1) | E34 530 i | 1992-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4L 8Cyl 32V | M60 B40 (408S1) | E34 540 i | 1993-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 1.8L 4Cyl 8V | M43 B18 (184E2) | E34 518 i | 1994-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 24V | M52 B28 (286S1), M52 B28 (286S2) | E39 528 i | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 8V | M43 B18 (184E2) | E34 518 g | 1996-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.5L 8Cyl 32V | M62 B35 (358S1) | E39 535 i | 1996-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.5L 6Cyl 24V | M52 B25 (256S3), M52 B25 (256S4) | E39 523 i | 1996-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | M52 B20 (206S3), M52 B20 (206S4) | E39 520 i | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.4L 8Cyl 32V | M62 B44 (448S1), M62 B44 (448S2) | E39 540 i | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3.5L 8Cyl 32V | M62 B35 (358S2) | E39 535 i | 1998-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.9L 8Cyl 32V | S62 B50 (508S1) | E39 M5 | 1999-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.2L 6Cyl 24V | M54 B22 (226S1) | E39 520 i | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E39 530 i | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | M54 B25 (256S5) | E39 525 i | 2000-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M54 B25 (256S5) | E60 525 i | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E60 530 i | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.4L 8Cyl 32V | N62 B44 A | E60 545 i | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.2L 6Cyl 24V | M54 B22 (226S1) | E60 520 i | 2003-2010 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A | E61 530 i | 2004-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.5L 6Cyl 24V | M54 B25 (256S5) | E61 525 i | 2004-2010 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.4L 8Cyl 32V | N62 B44 A | E61 545 i | 2004-2010 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.5L 6Cyl 24V | N52 B25 A,N52 B25 B,N52 B25 BF | E60 525 i | 2005-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 4.8L 8Cyl 32V | N62 B48 B | E60 550 i | 2005-2009 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.5L 6Cyl 24V | N52 B25 A,N52 B25 BE | E60 523 i | 2007-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3L 6Cyl 24V | N53 B30 A | E60 530 i | 2007-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 4L 8Cyl 32V | N62 B40 A | E60 540 i | 2007-2009 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 24V | N53 B30 A | E61 530 i | 2007-2010 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| **6** | 3.2L 6Cyl 12V | M30 B32 | E24 633 CSi | 1975-1984 | W16EP-U | W16TT | IW16TT | IW16 | - | 6 |
| | 4.4L 8Cyl 32V | N62 B44 A | E63 645 Ci | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | N62 B44 A | E64 645 Ci | 2004-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.8L 8Cyl 32V | N62 B48 B | E64 650 i | 2005-2009 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | N62 B48 B | E63 650 i | 2005-2009 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| **7** | 2.8L 6Cyl 12V | M30 B28 | E23 728 | 1977-1979 | W16EP-U | W16TT | IW16TT | IW16 | - | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | | |
| **7** | 3.4L 6Cyl 12V | M30 B34 (346KB) | E32 735 i,iL | 1988-1992 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 12Cyl 24V | M70 B50 (5012A) | E32 750 i,iL V12 | 1988-1994 | KJ16CR | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 3L 6Cyl 12V | M30 B30 (306KA) | E32 730 i,iL | 1990-1993 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 3L 8Cyl 32V | M60 B30 (308S1) | E32 730 i,iL V8 | 1992-1994 | J16CR-U | W16TT | IW16TT | IW16 | - | 8 |
| | 4L 8Cyl 32V | M60 B40 (408S1) | E32 740 i,iL V8 | 1992-1994 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 8Cyl 32V | M60 B30 (308S1) | E38 730 i, iL | 1994-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4L 8Cyl 32V | M60 B40 (408S1) | E38 740 i, iL | 1994-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.8L 6Cyl 24V | M52 B28 (286S1), M52 B28 (286S2) | E38 728 i, iL | 1995-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.5L 8Cyl 32V | M62 B35 (358S1) | E38 735 i, iL | 1996-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.4L 8Cyl 32V | M62 B44 (448S1), M62 B44 (448S2) | E38 740 i, iL | 1996-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 5.4L 12Cyl 24V | M73 B54 (54121), M73 B54 (54122) | E38 750 i, iL | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 12 |
| | 3.6L 8Cyl 32V | N62 B36 A | E66,E65,E67 735 i, Li | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.4L 8Cyl 32V | N62 B44 A | E66,E65,E67 745 i, Li | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E65,E66,E67 730 i, Li | 2003-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 6L 12Cyl 48V | N73 B60 A,N73 B60 B | E66,E65,E67 760 i, Li | 2003-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 12 |
| | 4.8L 8Cyl 32V | N62 B48 B | E66,E65,E67 750 i, Li | 2005-2005 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4L 8Cyl 32V | N62 B40 A | E66,E65,E67 740 i, Li | 2005-2005 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| **8** | 5L 12Cyl 24V | M70 B50 (5012A) | E31 850 i,Ci | 1990-1994 | KJ16CR | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 4L 8Cyl 32V | M60 B40 (408S1) | E31 840 i | 1993-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 5.4L 12Cyl 24V | M73 B54 (54121) | E31 850 Ci | 1994-1999 | KJ14CR-L11 | K16TT | IK16TT | IK16L | - | 12 |
| | 4.4L 8Cyl 32V | M62 B44 (448S1) | E31 840 Ci | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| **X1** | 3L 6Cyl 24V | N52 B30 A | E84 xDrive 25 i | 2010-2011 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2L 4Cyl 16V | N46 B20 | E84 sDrive 18 i | 2010-2015 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **X3** | 2.5L 6Cyl 24V | M54 B25 (256S5) | E83 i | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E83 i | 2004-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | N52 B25 A,N52 B25 AF, N52 B25 BF | E83 si | 2006-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A | E83 si | 2006-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | N52 B30 BF,N52 B30 A, N52 B30 AF | F25 xDrive 28 i | 2011-2012 | IKH20TT | - | IKH20TT | - | - | 6 |
| **X5** | 3L 6Cyl 24V | M54 B30 (306S3) | E53 i | 2000-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.4L 8Cyl 32V | M62 B44 (448S2) | E53 i | 2001-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.6L 8Cyl 32V | M62 B46 (468S1) | E53 is | 2001-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.4L 8Cyl 32V | N62 B44 A | E53 i | 2003-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.8L 8Cyl 32V | N62 B48 A | E53 is | 2004-2006 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A, N52 B30 AF | E70 si | 2006-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 4.8L 8Cyl 32V | N62 B48 B | E70 i | 2006-2008 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| **X6** | 3L 6Cyl 24V | N55 B30 A,N54 B30 A | E71,E72 xDrive 35 i | 2008-2014 | VK20 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **Z1** | 2.5L 6Cyl 12V | M20 B25 (256K1) | | 1988-1991 | J16CR-U | W16TT | IW16TT | IW16 | - | 6 |
| **Z3** | 1.8L 4Cyl 8V | M43 B18 (184E2) | E36 i | 1995-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 24V | M52 B28 (286S1) | E36 i | 1996-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.9L 4Cyl 16V | M44 B19 (194S1) | E36 i | 1997-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 24V | S50 B32 (326S1) | E36 M | 1997-2000 | VXU22 | - | - | IXU22 | VXU22 | 6 |
| | 2.8L 6Cyl 24V | M52 B28 (286S1), M52 B28 (286S2) | E36 i | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | S50 B32 (326S1), S50 B32 (326S3) | E36 M | 1998-2001 | VXU22 | - | - | IXU22 | VXU22 | 6 |
| | 1.9L 4Cyl 8V | M43 B19 (194E1) | E36 i | 1998-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 6Cyl 24V | M52 B20 (206S4) | E36 i | 1999-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.2L 6Cyl 24V | M54 B22 (226S1) | E36 i | 2000-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E36 i | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| **Z4** | 2.2L 6Cyl 24V | M54 B22 (226S1) | E85 i | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | M54 B30 (306S3) | E85 i | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | M54 B25 (256S5) | E85 i | 2003-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | S54 B32 (326S4) | E85 M | 2006-2006 | IXU24 | - | - | IXU24 | - | 6 |
| | 2.5L 6Cyl 24V | N52 B25 A | E85 si | 2006-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3.2L 6Cyl 24V | S54 B32 (326S4) | E86 M | 2006-2008 | IXU24 | - | - | IXU24 | - | 6 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A | E85 si | 2006-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | N52 B30 A | E86 si | 2006-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.5L 6Cyl 24V | N52 B25 A,N52 B25 BF | E89 sDrive 23 i | 2009-2011 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3L 6Cyl 24V | N52 B30 BF,N52 B30 A, N52 B30 B | E89 sDrive 30 i | 2009-2011 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| **Z8** | 4.9L 8Cyl 32V | S62 B50 (508S1) | E52 | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **CADILLAC** | | | | | | | | | | |
| ALLANTE | 4.5L 8Cyl 16V | LQ6 | 4.5 | 1988-1992 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| CTS | 3.2L 6Cyl 24V | LA3 | 3.2 | 2002-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.6L 6Cyl 24V | LY9 | 2.6 | 2003-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.6L 6Cyl 24V | LY7 | 3.6 | 2003-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LLT | 3.6 VVTi | 2008-2012 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6.2L 8Cyl 16V | LSA | 6.2 V | 2008-2014 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.6L 6Cyl 24V | LLT | 3.6 AWD | 2009-2014 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LLT | 3.6 | 2009-2014 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6.2L 8Cyl 16V | LSA | 6.2 | 2009-2014 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| DEVILLE | 4.9L 8Cyl 16V | L26(299CUV8) | 4.9 Touring | 1990-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 8 |
| | | L26(299CUV8) | 4.9 | 1990-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | L26(299CUV8) | 4.9 | 1990-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 8 |
| ELDORADO | 4.9L 8Cyl 16V | L26(299CUV8) | 4.9 | 1990-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 4.6L 8Cyl 32V | L37 | 4.6 | 1991-1994 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L37,LD8 | 4.6 | 1994-2002 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| ESCALADE | 6L 8Cyl 16V | LQ9(364CUV8) | 6.0 AWD | 2000-2006 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 6.2L 8Cyl 16V | L92,L9H,L94 | 6.2 FLEX AWD | 2006-2013 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | L92,L94 | 6.2 FLEXFUEL AWD | 2006-2014 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | L92,L94 | 6.2 FLEXFUEL | 2006-2014 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | L92,L9H,L94 | 6.2 AWD | 2006-2014 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | L92 | 6.2 AWD | 2006-2014 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | L92,L94 | 6.2 | 2006-2014 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| FLEETWOOD | 5.7L 8Cyl 16V | LO5 | 5.7 Brougham | 1989-1993 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | | LO5 | 5.7 | 1989-1993 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | | LT1(350CUV8) | 5.7 | 1994-1997 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| SEVILLE | 4.9L 8Cyl 16V | L26(299CUV8) | 4.9 | 1990-1991 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 4.6L 8Cyl 32V | LD8 | 4.6 | 1992-1993 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L37 | 4.6 | 1992-2004 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LH2 | 4.6 SLS V8 | 1997-2004 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LH2 | 4.6 STS V8 | 1997-2004 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 8 |
| SRX | 3.6L 6Cyl 24V | LY7 | 3.6 AWD | 2003-2006 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LY7 | 3.6 | 2003-2006 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| STS | 3.6L 6Cyl 24V | LY7 | 3.6 AWD | 2004-2005 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LY7 | 3.6 | 2005-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| **CHEVROLET** | | | | | | | | | | |
| ALERO | 2.4L 4Cyl 16V | LD9(146CUL4) | 2.4 16V | 1999-2004 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 4 |
| AVALANCHE | 5.3L 8Cyl 16V | LM7 | 5.3 AWD | 2000-2006 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | LM7 | 5.3 | 2000-2006 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 8 |
| AVEO | 1.2L 4Cyl 16V | LWD | T300 | 2011- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | LDD,A 14 XER | T300 | 2011- | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | LDC | T300 | 2011-2015 | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| AVEO / KALOS | 1.4L 4Cyl 16V | L14(85CUL4) | T200 | 2003-2008 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | LX5(85CUL4) | T250,T255 | 2005- | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 8V | LY4 | T250,T255 | 2005-2007 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 16V | L14(85CUL4) | T250,T255 | 2005-2007 | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 8V | LX5(85CUL4) | T200 | 2005-2008 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 16V | LMU | T250,T255 | 2008- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | LDT | T250,T255 | 2008- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| BLAZER S10 | 2.8L 6Cyl 12V | LR2 | 2.8 AWD | 1982-1993 | T16PR-U11 | - | ITF16TT | ITF16 | - | 6 |
| | 4.3L 6Cyl 12V | LB4 | 4.3 | 1988-1994 | T16PR-U11 | - | ITF16TT | ITF16 | - | 6 |
| | | L35(262CUL6) | 4.3 V6 AWD | 1994-2005 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 6 |
| CAMARO | 3.4L 6Cyl 12V | L32 | 3.4 V6 | 1992-1998 | T20PR-U | - | ITF20TT | ITF20 | - | 6 |
| | 3.8L 6Cyl 12V | L36(231CUV6) | 3.8 | 1995-1997 | T20PR-U | - | ITF20TT | ITF20 | - | 6 |
| | 6.2L 8Cyl 16V | LSA | ZL1 | 2011-2015 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| CAPTIVA | 2.4L 4Cyl 16V | LD9(147CUL4) | C100,C140 | 2006- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| CRUZE | 1.6L 4Cyl 16V | LDE | J300 | 2009- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | LXT | J300 | 2009- | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.8L 4Cyl 16V | 2H0 | J300 | 2009- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.6L 4Cyl 16V | LDE | J305 | 2011- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.8L 4Cyl 16V | 2H0 | J305 | 2011- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| EPICA | 2L 6Cyl 24V | LF3(121CUL6),LBM | KL1_ | 2006-2011 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| EVANDA | 2L 4Cyl 16V | L88 | 2 | 2005- | K20TXR | K20TT | IK20TT | IK20 | VK20T | 4 |
| LACETTI | 1.4L 4Cyl 16V | L14(85CUL4) | J200 | 2005- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | LXT,L44(96CUL4) | J200 | 2005- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | LDA | J200 | 2005- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LDA | J200 | 2005- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| MATIZ | 1L 4Cyl 8V | LQ4(61CUL4) | M200,M250 | 2005-2007 | Q16R-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **CHEVROLET** | | | | | | | | | | |
| MATIZ | 0.8L 3Cyl 6V | LBF(49CUL3), LQ2(49CUL3) | M200,M250 | 2005-2013 | Q16R-U11 | Q16TT | IQ16TT | IQ16 | - | 3 |
| NUBIRA | 1.6L 4Cyl 16V | LXT,L44(96CUL4) | 1.6 | 2005-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | LDA | 1.8 | 2005-2011 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| ORLANDO | 1.8L 4Cyl 16V | 2H0 | J309 | 2011- | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| REZZO | 1.6L 4Cyl 16V | L44(96CUL4) | U100 | 2005- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | L88 | U100 | 2005- | K20TXR | K20TT | IK20TT | IK20 | VK20T | 4 |
| SILVERADO 1500 | 5.3L 8Cyl 16V | LM7 | 5.3 AWD | 1999-2007 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 Hybrid AWD | 2003-2007 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 Hybrid | 2003-2007 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 4WD | 2003-2007 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 | 2003-2007 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| SILVERADO 2500 | 5.3L 8Cyl 16V | LM7 | 5.3 4WD | 1998-2000 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 4WD | 1998-2000 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 | 1998-2000 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 | 1998-2000 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| SPARK | 1L 4Cyl 8V | LA2,B10S | 1.0 SX | 2005- | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 0.8L 3Cyl 6V | LBF(49CUL3), LQ2(49CUL3) | 0.8 | 2005-2010 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 3 |
| | 1.2L 4Cyl 16V | LMU | M300 | 2010- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1L 4Cyl 16V | LMT | M300 | 2010- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| SUBURBAN | 5.7L 8Cyl 16V | L31 | 5.7 AWD | 1996-2000 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| TAHOE | 4.8L 8Cyl 16V | LR4 | B2W | 1999-2006 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 5.3L 8Cyl 16V | LM7,L59 | B2W | 1999-2006 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 8 |
| | | LM7 | B2W | 1999-2006 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | L59 | B2W | 2002-2006 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 8 |
| TRANS SPORT | 3.4L 6Cyl 12V | LA1 | 3.4 | 1996-2005 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | LA1 | 3.4 V6 | 2000-2005 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | LA1 | 3.4 V6 AWD | 2001-2005 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| **CHRYSLER** | | | | | | | | | | |
| 300C | 5.7L 8Cyl 16V | EZB,EZD,EZH | LE,LX | 2004-2010 | ITL16 | - | ITL16TT | ITL16 | - | 8 |
| | 3.5L 6Cyl 24V | EGG | LE,LX | 2004-2012 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | EGG | LE,LX | 2004-2012 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 6.1L 8Cyl 16V | ESF | LE,LX SRT8 | 2005-2012 | ITL16 | - | ITL16TT | ITL16 | - | 16 |
| | 5.7L 8Cyl 16V | EZB | LE,LX | 2009-2012 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 16 |
| | 3.6L 6Cyl 24V | ERB | 3.6 | 2011- | VXUHC22G | - | - | - | VXUHC22G | 6 |
| CROSSFIRE | 3.2L 6Cyl 18V | EGX | 3.2 | 2003-2008 | VK20 | K20TT | IK20TT | IK20 | VK20 | 12 |
| | | EGZ | SRT-6 | 2004-2007 | VK20 | K20TT | IK20TT | IK20 | VK20 | 12 |
| GRAND VOYAGER | 3.8L 6Cyl 12V | EGL | RT | 2007-2011 | ITL16 | - | ITL16TT | ITL16 | - | 6 |
| LE BARON | 2.2L 4Cyl 8V | EDR | 2.2 i Turbo | 1986-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.5L 4Cyl 8V | EDM | 2.5 i | 1986-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.2L 4Cyl 8V | | 2.2 i | 1989-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.5L 4Cyl 8V | EDT | 2.5 i Turbo | 1989-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 3L 6Cyl 12V | EFA | 3.0 i V6 | 1990-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 6 |
| | | 6G72 | 3.0 i V6 | 1990-1996 | W16EPR-U | W16TT | IW16TT | IW16 | - | 6 |
| NEON | 2L 4Cyl 16V | 420H | PL | 1994-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ECC | PL | 1994-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 420T | PL | 1996-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | EBD | PL | 1997-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | ECB,420H | 2.0 16V | 1999-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | EJD | 1.6 | 2001-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | ECH | 2.0 16V R/T | 2001-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| NEW YORKER | 3.5L 6Cyl 24V | F01 | 3.5 i 24V | 1993-1998 | QJ16HR-U9 | - | - | - | - | 6 |
| PT CRUISER | 2L 4Cyl 16V | ECC | PT | 2000-2004 | ITL16 | - | ITL16TT | ITL16 | - | 4 |
| | 1.6L 4Cyl 16V | EJD | PT_ | 2001-2010 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 4Cyl 16V | EDV | PT_ | 2003-2010 | ITL16 | - | ITL16TT | ITL16 | - | 4 |
| | | EDV | 2.4 GT | 2004-2008 | ITL16 | - | ITL16TT | ITL16 | - | 4 |
| | | EDZ | 2.4 | 2004-2008 | ITL16 | - | ITL16TT | ITL16 | - | 4 |
| | | EDZ | PT | 2004-2010 | ITL16 | - | ITL16TT | ITL16 | - | 4 |
| SARATOGA | 3L 6Cyl 12V | 6G72 | 3 | 1989-1995 | W16EXR-U13 | W16TT | IW16TT | IW16 | - | 6 |
| SEBRING | 2.7L 6Cyl 24V | EER,EES | JR | 2001-2007 | ITL20 | - | - | ITL20 | - | 6 |
| | | EER | JS | 2006-2010 | ITL16 | - | ITL16TT | ITL16 | - | 6 |
| | 2.4L 4Cyl 16V | ED3,EDG | JS | 2007-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 4 |
| | | ED3 | JS | 2007-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | ECN | JS | 2007-2010 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| STRATUS | 2.4L 4Cyl 16V | EDZ | JA | 1995-2001 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | C00 | JA | 1995-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **CHRYSLER** | | | | | | | | | | |
| **STRATUS** | 2L 4Cyl 16V | ECB | JA | 1995-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 420X | JX | 1996-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **VISION** | 3.5L 6Cyl 24V | EGE,F00,F01 | 3.5 TSi | 1993-1997 | QJ16HR-U9 | - | - | - | - | 6 |
| **VOYAGER** | 2.5L 4Cyl 8V | K | ES | 1990-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 3.3L 6Cyl 12V | EGA | ES | 1990-1995 | W16EXR-U13 | W16TT | IW16TT | IW16 | - | 6 |
| | | R00 | ES | 1990-1995 | W16EXR-U13 | W16TT | IW16TT | IW16 | - | 6 |
| | 2.5L 4Cyl 8V | K00 | ES | 1991-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 3L 6Cyl 12V | 300,6G72 | ES | 1991-1995 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 3.3L 6Cyl 12V | EGA,EGM | RS,RG | 2000-2008 | ITL16 | - | ITL16TT | ITL16 | - | 6 |
| | | EGA | RS,RG | 2000-2008 | ITL16 | - | ITL16TT | ITL16 | - | 6 |
| **VOYAGER (inc. GRAND)** | 2.4L 4Cyl 16V | B00 | GS | 1995-2001 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | C00 | GS | 1995-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.3L 6Cyl 12V | R00 | GS | 1995-2001 | P16R | W16TT | IW16TT | IW16 | - | 6 |
| | 3.8L 6Cyl 12V | EGH | GS | 1995-2001 | W16EXR-U13 | W16TT | IW16TT | IW16 | - | 6 |
| | 3L 6Cyl 12V | EFA | GS | 1995-2001 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **CITROEN** | | | | | | | | | | |
| **AX** | 1.4L 4Cyl 8V | K2A | ZA-_ | 1986-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | H1B,H1A | ZA-_ | 1986-1994 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | H1B,HDZ (TU1M) | ZA-_ | 1986-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | CDY (TU9M) | ZA-_ | 1986-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | CDZ (TU9M) | ZA-_ | 1987-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | K1F | ZA-_ | 1988-1989 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | K2A,K2B | ZA-_ | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | H1A | ZA-_ | 1991-1992 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KD_(TU3_) | ZA- | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | KFY (TU3FJ2) | ZA-_ | 1991-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | KFZ (TU3FJ2) | ZA-_ | 1991-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| **BERLINGO** | 1.1L 4Cyl 8V | HDZ (TU1M),HFX (TU1JP) | GFK_,GJK_,MF_ | 1996-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HDZ (TU1M),HFX (TU1JP) | M_ | 1996-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFX (XU7JB) | GFK_,GJK_,MF_ | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP) | GFK_,GJK_,MF_ | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFX (TU3JP),KFW (TU3A), KFW (TU3JP) | M | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFX (TU3JP),KFW (TU3JP) | M | 1999-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | GFK_,GJK_,MF_ | 2000-2008 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFU (TU5JP4) | M_ | 2000-2008 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.4L 4Cyl 8V | KFW (TU3JP) | GFK_,GJK_,MF_ | 2002-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFW (TU3JP) | M_ | 2002-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFW (TU3JP) | M | 2003-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | B9 | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFR (TU5JP4B) | B9 | 2008-2014 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 5FK (EP6CB) | B9 | 2010-2018 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **BERLINGO MULTISPACE** | 1.6L 4Cyl 16V | NFU (TU5JP4) | B9 | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFR (TU5JP4B) | B9 | 2008-2014 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **BX** | 1.6L 4Cyl 8V | XU52C | XB | 1982-1992 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | 1.4L 4Cyl 8V | 150C | XB | 1983-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | 150F | XB-_ | 1985-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | 171D | XB-_ | 1985-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 171D | XB | 1985-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 8V | 159A | XB | 1986-1987 | T22EP-U | - | - | IT22 | - | 4 |
| | | D2A (XU92C) | XB-_ | 1986-1989 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | 180Z | XB-_ | 1986-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.9L 4Cyl 8V | D6A (XU9J2) | XB-_ | 1986-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.6L 4Cyl 8V | 180Z | XB | 1986-1994 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.9L 4Cyl 8V | D2A (XU92C) | XB | 1986-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DFZ (XU9J1) | XB | 1986-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D2C (XU92C) | XB-_ | 1987-1989 | T22EP-U | - | - | IT22 | - | 4 |
| | 1.6L 4Cyl 8V | B1E (XU51C) | XB-_ | 1987-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 8V | DKZ (XU9JA) | XB | 1987-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M) | XB-_ | 1988-1992 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BAY (XU5CP),BAZ (XU5CP) | XB | 1988-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.9L 4Cyl 16V | DFW (XU9J4) | XB | 1988-1993 | Q22PR-U11 | - | - | IQ22 | VQ22 | 4 |
| | 1.9L 4Cyl 8V | DKZ (XU9JA) | XB-_ | 1988-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DDZ (XU9M) | XB-_ | 1988-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | B1E (XU51C) | XB | 1988-1994 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.9L 4Cyl 8V | DDZ (XU9M) | XB | 1988-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | K1H (TU3A) | XB-_ | 1989-1989 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **CITROEN** | | | | | | | | | | |
| **BX** | 1.9L 4Cyl 8V | D2E | XB-_ | 1989-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | KDY (TU3M) | XB-_ | 1989-1993 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | KDY (TU3M),KDZ (TU3M/Z) | XB | 1989-1993 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BDZ (XU5M),BDY (XU5M) | XB | 1989-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.9L 4Cyl 8V | D2F | XB-_ | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | BDZ (XU5M),BDY (XU5M) | XB-_ | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| **C1** | 1L 3Cyl 12V | CFB (1KR) | PM_,PN_ | 2005-2014 | K16HR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 3 |
| **C15** | 1.1L 4Cyl 8V | 109K,E1A | VD_ | 1984-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1L 4Cyl 8V | C1B (TU9/W),108C (XV8), C1A (TU9/K) | VD_ | 1984-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | 150D (XY7) | VD_ | 1987-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | K1H (TU3A) | VD_ | 1987-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M) | VD_ | 1988-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KDY (TU3FM),KDY (TU3M) | VD_ | 1991-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| **C2** | 1.4L 4Cyl 8V | KFV (TU3JP),KFV (TU3A) | JM_ | 2003-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HFX (TU1A),HFX (TU1JP) | JM_ | 2003-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | JM | 2004-2008 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.4L 4Cyl 16V | KFU (ET3J4) | JM_ | 2005-2009 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | NFS (TU5JP4S) | JM | 2006-2008 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **C25** | 2L 4Cyl 8V | 170A (XN1T),170B (XN1T) | 280_,290_ | 1981-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 170C (XN1T) | 280_,290_ | 1987-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **C3** | 1.1L 4Cyl 8V | HFX (TU1A),HFX (TU1JP) | FC_,FN_ | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFV (TU3JP) | FC_,FN_ | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFV (TU3JP),KFV (TU3A) | FC | 2002-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | KFU (ET3J4) | FC_,FN_ | 2003- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.4L 4Cyl 8V | KFV (TU3JP),KFV (TU3A) | HB_ | 2003- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | FC | 2003-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFU (TU5JP4) | HB | 2004-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.4L 4Cyl 8V | K6E (TU3A),KFT (TU3AE5) | SC_ | 2009-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HFX (TU1A),HFV (TU1A) | SC_ | 2009-2013 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 5FS (EP6C) | A3 | 2009-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.2L 3Cyl 12V | HMZ (EB2),HMZ (EB2F) | SC_ | 2012-2014 | IXEH20TT | - | IXEH20TT | - | - | 3 |
| **C4** | 2L 4Cyl 16V | RFN (EW10J4) | LA_ | 2004-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFK (EW10J4S) | LA | 2004-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | RFK (EW10J4S) | LC | 2004-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.4L 4Cyl 16V | KFU (ET3J4) | LA_ | 2004-2011 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | KFU (ET3J4) | LC_ | 2004-2011 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | LA | 2005-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFU (TU5JP4) | LC | 2005-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFJ (EW10A) | LC | 2005-2009 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.4L 4Cyl 16V | 8FP (EP3C) | B7 | 2009- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | 5FV (EP6CDT) | B7 | 2009-2013 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FS (EP6C) | B7 | 2009-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **C4 AIRCROSS** | 1.6L 4Cyl 16V | 4A92,NKZ (4A92) | 1.6 | 2012- | FK16HR11 | - | IKH16TT | - | - | 4 |
| **C4 GRAND PICASSO** | 1.8L 4Cyl 16V | 6FY (EW7A) | UA_ | 2006-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFJ (EW10A) | UA | 2006-2013 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **C4 PICASSO** | 2L 4Cyl 16V | RFJ (EW10A) | UD | 2007-2009 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.8L 4Cyl 16V | 6FY (EW7A) | UD_ | 2007-2011 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 THP 155 | 2013-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5GZ (EP6FDT) | 1.6 THP 165 | 2014- | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **C5** | 1.8L 4Cyl 16V | 6FZ (EW7J4) | DC_ | 2001-2004 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 6FZ (EW7J4) | DE_ | 2001-2004 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RLZ (EW10D) | DC_ | 2001-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RLZ (EW10D) | DE_ | 2001-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | DC | 2001-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | DE | 2001-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 3L 6Cyl 24V | XFX (ES9J4S) | DC | 2001-2004 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 1.8L 4Cyl 16V | 6FZ (EW7J4) | RC_ | 2004- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 6FZ (EW7J4) | RE_ | 2004- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFJ (EW10A) | RC | 2004-2008 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 3L 6Cyl 24V | XFU (ES9A),XFX (ES9J4S) | RC | 2004-2008 | KH16TT | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2L 4Cyl 16V | RFJ (EW10A) | RE | 2004-2016 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.8L 4Cyl 16V | 6FY (EW7A) | RC_ | 2005- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 6FY (EW7A) | RE_ | 2005- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 6FY (EW7A) | RD_ | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 6FY (EW7A) | RW_ | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFJ (EW10A) | RW_ | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **CITROEN** | | | | | | | | | | |
| **C5** | 3L 6Cyl 24V | XFV (ES9A),XFU (ES9A) | RD | 2008- | KH16TT | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | RFJ (EW10A) | RD | 2008-2008 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **C6** | 3L 6Cyl 24V | XFV (ES9A),XFX (ES9J4S) | TD | 2006-2012 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| **C8** | 2.2L 4Cyl 16V | 3FZ (EW12J4) | EA_,EB_ | 2002- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | EA_,EB_ | 2002- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | RFJ (EW10A) | EA_,EB_ | 2005- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **C-CROSSER** | 2.4L 4Cyl 16V | SFZ (4B12 MMC) | VU_,VV_ | 2008- | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **CX** | 2.2L 4Cyl 8V | J6T A500 | 22 TRS | 1985-1992 | T22EP-U | - | - | IT22 | - | 4 |
| | 2.5L 4Cyl 8V | M25-659 | 25 TRi | 1985-1992 | W20FP-U | WF20TT | - | IWF20 | - | 4 |
| | | M25-659 | 25 TRI | 1985-1992 | W22FPR-U | - | - | IWF22 | - | 4 |
| | 2L 4Cyl 8V | 829 A5 | 20 RE | 1985-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.5L 4Cyl 8V | M25-668 | 25 GTi | 1986-1992 | W20FPR-U | WF20TT | - | IWF20 | - | 4 |
| | | M25-668 | 25 i | 1986-1992 | W20FPR-U | WF20TT | - | IWF20 | - | 4 |
| **DISPATCH** | 2L 4Cyl 16V | RFH (EW10A) | 2.0 i | 2007- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **DS3** | 1.4L 4Cyl 16V | 8FP (EP3C) | 1.4 VTi 95 | 2010-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.6L 4Cyl 16V | 5FR (EP6DT),5FV (EP6CDT) | 1.6 THP 155 | 2010-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FS (EP6C) | 1.6 VTi 120 | 2010-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FV (EP6CDT) | 1.6 THP 155 | 2013-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **DS4** | 1.6L 4Cyl 16V | 5FU (EP6DTX) | NX_ | 2011-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FV (EP6CDT) | NX_ | 2011-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FM (EP6CDTM) | NX_ | 2012-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **DS5** | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 THP 155 | 2011-2015 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **EVASION** | 2L 4Cyl 8V | RFU (XU10J2/C) | 22,U6 | 1994-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RGX (XU10J2TE) | 22,U6 | 1994-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 22,U6 | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 22,U6 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFN (EW10J4) | 22,U6 | 2000-2002 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **JUMPER** | 2L 4Cyl 8V | RFW (XU10J2U) | 230P | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFW (XU10J2U) | 230L | 1994-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFW (XU10J2U) | 230 | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFW (XU10J2U) | 230P | 1996-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | XU10J2 | 244,Z_ | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | XU10J2 | 244 | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **JUMPY** | 1.6L 4Cyl 8V | 1580 SPI,220 A2.000 | BS_,BT_,BY_,BZ_ | 1995-2000 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 1580 SPI,220 A2.000 | U6U_ | 1995-2000 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | BS_,BT_,BY_,BZ_ | 2000-2006 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | RFN (EW10J4) | U6U_ | 2000-2006 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | U6U_ | 2000-2006 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | RFH (EW10A),RFJ (EW10A) | VF7 | 2007- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **NEMO** | 1.4L 4Cyl 8V | KFV (TU3A) | AA_ | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | KFV (TU3A),KFT (TU3A) | 1.4 | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **SAXO** | 1L 4Cyl 8V | CDY (TU9M) | S0,S1 | 1996-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M),HFX (TU1JP) | S0,S1 | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HDZ (TU1M) | S0,S1 | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP) | S0,S1 | 1996-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFX (TU5JP4) | S0,S1 | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | NFZ (TU5JP) | S0,S1 | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFX (TU5JP4) | S0,S1 | 1996-2004 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | CDZ (TU9M) | S0,S1 | 1998-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | NFT (TU5JP) | S0,S1 | 2000-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | NFT (TU5JP) | S0,S1 | 2001-2004 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **VISA** | 1.1L 4Cyl 8V | 109/5 | 11 E | 1978-1991 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 0.6L 2Cyl 4V | V06/665 | 0.6 | 1982-1991 | T22EP-U | - | - | IT22 | - | 2 |
| | 1.1L 4Cyl 8V | 109/5F | 11 E | 1982-1991 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | 150B (XY8) | 14 GT | 1982-1991 | T22EP-U | - | - | IT22 | - | 4 |
| | | 150D (XY7) | 14 | 1984-1991 | T22EP-U | - | - | IT22 | - | 4 |
| | 1.6L 4Cyl 8V | B6D | 16 GTI | 1986-1991 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| **XANTIA** | 1.8L 4Cyl 8V | LFZ (XU7JP) | X1_,X2_ | 1993-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFY (XU10J4/Z) | X1_,X2_ | 1993-1998 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 8V | BFZ (XU5JP) | X1 | 1993-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2C) | X1_,X2_ | 1994-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 16V | LFY (XU7JP4) | X1_,X2_ | 1995-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | X1_,X2_ | 1995-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 8V | RGX (XU10J2TE) | X1_,X2_ | 1995-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | RFX (XU10J2C) | X1_,X2_ | 1995-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFT (XU10J4/Z) | X1_,X2_ | 1996-1998 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 8V | LFX (XU7JB) | X1_,X2_ | 1997-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **CITROEN** | | | | | | | | | | |
| **XANTIA** | 3L 6Cyl 24V | XFZ (ES9J4) | X1_,X2_ | 1997-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 6 |
| | | XFZ (ES9J4) | X1_,X2_ | 1998-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| **XM** | 2L 4Cyl 8V | R6A | Y3 | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3L 6Cyl 12V | SFZ (ZPJ/Z) | Y3 | 1989-1994 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | UKZ (ZPJ4/Z),SKZ (ZPJ4/Z) | Y3 | 1990-1994 | K20PBR | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 8V | RFZ (XU10J2) | Y3 | 1991-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3L 6Cyl 12V | UFZ (ZPJ/Z) | Y3 | 1991-1994 | K20PBR | K20TT | IK20TT | - | VK20Y | 6 |
| | | UFZ (ZPJ/Z) | Y3 | 1991-1994 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2L 4Cyl 8V | RGY (XU10J2TE/Z) | Y3 | 1992-1994 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | Y4 | 1994-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | RGX (XU10J2TE), RGY (XU10J2TE/Z) | Y4 | 1994-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RGX (XU10J2TE) | Y4 | 1994-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 12V | UFZ (ZPJ/Z) | Y4 | 1994-2000 | K20PBR | K20TT | IK20TT | - | VK20Y | 6 |
| | | UFZ (ZPJ/Z) | Y4 | 1994-2000 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | UKZ (ZPJ4/Z),SKZ (ZPJ4/Z) | Y4 | 1994-2000 | K20PBR | K20TT | IK20TT | - | VK20Y | 6 |
| | | XFZ (ES9J4) | Y4 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| **XSARA** | 1.6L 4Cyl 8V | NFZ (TU5JP) | N2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | LFY (XU7JP4) | N1,N7 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LFY (XU7JP4) | N2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFX (XU7JB) | N1,N7 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LFX (XU7JB) | N2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LFZ (XU7JP) | N2 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP) | N1 | 1997-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFX (TU3JP),KFW (TU3JP) | N2 | 1997-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | LFY (XU7JP4) | N0 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | N1,N7 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LFX (XU7JB) | N0 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LFZ (XU7JP) | N0 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | N1,N7 | 1998-2000 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | RFV (XU10J4R) | N2 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP) | N0 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | NFZ (TU5JP) | N1,N7 | 2000-2000 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | N2 | 2000-2005 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | N0 | 2000-2005 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | N2 | 2000-2005 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | N1,N7 | 2001-2003 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | N0,N7 | 2001-2005 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFU (TU5JP4) | N1,N7 | 2001-2005 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFS (XU10J4RS) | N0,N7 | 2001-2005 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| **XSARA PICASSO** | 1.6L 4Cyl 8V | NFZ (TU5JP) | N68 | 1999-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | NFV (TU5JP) | N68 | 1999-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 6FZ (EW7J4) | N68 | 2000-2005 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | N68 | 2003-2012 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | N68 | 2005-2011 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **ZX** | 1.1L 4Cyl 8V | H1B,H1A | N2 | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | HDZ (TU1M) | N2 | 1991-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KDX (TU3M/Z),KFX (TU3JP), KDZ (TU3M/Z) | N2 | 1991-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KDZ (TU3M/Z) | N2 | 1991-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | BDY (XU5M),BFZ (XU5JP) | N2 | 1991-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | N2 | 1991-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.9L 4Cyl 8V | D6E (XU9JA) | N2 | 1991-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | DKZ (XU9JA) | N2 | 1991-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | RFY (XU10J4/Z),RFT (XU10J4/Z) | N2 | 1992-1994 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | N2 | 1992-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2C) | N2 | 1992-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KDX (TU3M/Z),KDY (TU3M), KFX (TU3JP) | N2 | 1993-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | LFY (XU7JP4) | N2 | 1996-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **DAEWOO** | | | | | | | | | | |
| **1.5i** | 1.5L 4Cyl 8V | G15MF | 1C4 | 1994-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **CIELO** | 1.5L 4Cyl 16V | V15L | 1.5 | 1994-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | A15MF | 1.5 16V (08, 68) | 1995-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | A15MF | 1.5 16V (19) | 1995-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 8V | G15MF | 1.5 (08, 68) | 1995-1997 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | G15MF | 1.5 (19) | 1995-1997 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **DAEWOO** | | | | | | | | | | |
| CIELO LOAD RUNNER | 1.5L 4Cyl 8V | G15MF | 1.5 | 1996-1997 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| ESPERO | 2L 4Cyl 8V | C20LZ | KLEJ | 1991-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | C20LE | KLEJ | 1993-1997 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 16V | A15MF | KLEJ | 1993-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | C18LE | KLEJ | 1995-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| EVANDA | 2L 4Cyl 16V | X 20 SED | KLAL | 2002- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| KALOS | 1.4L 4Cyl 8V | F14S3 | KLAS | 2002-2004 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 8V | B12S3 | KLAS | 2003- | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 16V | F14D3 | KLAS | 2003-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 8V | LV8(91CUL4) | KLAS | 2003-2004 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F15S | KLAS | 2003-2004 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| KORANDO | 2.3L 4Cyl 16V | M 161.970 | KJ | 1999- | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 3.2L 6Cyl 24V | M 104.995 | KJ | 1999-2000 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| LACETTI | 1.8L 4Cyl 16V | T18SED | J200 | 2003-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | F14D3 | KLAN | 2004- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | F16D3 | KLAN | 2004- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | T18SED | KLAN | 2004- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| LANOS | 1.3L 4Cyl 8V | L13(82CUL4) | KLAT | 1997- | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | LX6(91CUL4) | KLAT | 1997-2003 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | L44(98CUL4) | KLAT | 1997-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| LEGANZA | 2L 4Cyl 16V | X 20 SED | KLAV | 1997-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 16V | T22SED | KLAV | 1999-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | T20SED | KLAV | 2000-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| MATIZ | 0.8L 3Cyl 6V | F8CV | KLA4 | 1998-2001 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 3 |
| | | F8CV | M100,M150 | 1998-2004 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 3 |
| | 1L 4Cyl 8V | B10S | M100,M150 | 2003- | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| MUSSO | 3.2L 6Cyl 24V | M 104.992 | FJ | 1998-2002 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2.3L 4Cyl 16V | M 111.970 | FJ | 1999- | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| NUBIRA | 2L 4Cyl 16V | Z20L | J100 | 1997- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | A16DMS | J100,J150 | 1997-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | A16DMS | J100 | 1997-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | X 20 SED | J100,J150 | 1998-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | T20SED | J100 | 2000- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | F16D3 | J200 | 2003- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | T18SED | J200 | 2003- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| REXTON | 3.2L 6Cyl 24V | M 162.992 | GAB_ | 2002- | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| TACUMA | 2L 4Cyl 16V | T20SED | U100 | 2000-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| TICO | 0.8L 3Cyl 6V | F8C | KLY3 | 1995-2000 | W16EPR-U | W16TT | IW16TT | IW16 | - | 3 |
| | | F8CV | KLY3 | 1996-2000 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 3 |
| **DAIHATSU** | | | | | | | | | | |
| APPLAUSE | 1.6L 4Cyl 16V | HD-E | 1.6 16V 4WD (A111) | 1989-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HD-E | 1.6 16V (A101) | 1989-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HD | 1.6 16V (A101) | 1989-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HD-E | 1.6 16V (A101) | 1997-2000 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| CHARADE | 1L 3Cyl 12V | CB 80 T | 1.0 GTi (G100) | 1987-1992 | W20ETR-L | W20TT | IW20TT | IW20 | VW20T | 3 |
| | 1L 3Cyl 6V | CB 23 | 1.0 (G100) | 1987-1993 | W16EX-U | W16TT | IW16TT | IW16 | - | 3 |
| | 1.3L 4Cyl 16V | HC-E | 1.3 i 4WD (G102) | 1988-1993 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HC-E | 1.3 i (G102) | 1988-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 6V | CB 90 | 1.0 (G100) | 1989-1992 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 3 |
| | 1.3L 4Cyl 16V | HC,HC-E | G200,G200, G202 | 1993-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 6V | CB 20 | G200,G200, G202 | 1993-1998 | W16EXR-U | W16TT | IW16TT | IW16 | - | 3 |
| | 1.6L 4Cyl 16V | HD-E | G200,G200, G202 | 1993-1999 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 6V | CB 22 | G200,G200, G202 | 1994-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 3 |
| | 1.5L 4Cyl 16V | HEE | G203 | 1994-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | HC-E | G200,G200, G202 | 1996-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HC | G200,G200, G202 | 1996-1999 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | HEE,HEEG | G200,G200, G202 | 1997-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.33L 4Cyl 16V | 1NR-FE | 1.33 16V | 2011- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| CHARADE CENTRO | 0.7L 3Cyl 6V | EF-SE | L501 | 1994-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| COPEN | 0.7L 4Cyl 16V | JB,JB-DET | L880 | 2003-2006 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | K3-VE | L880_,L881_ | 2006-2012 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| CUORE | 1L 3Cyl 12V | EJ-DE | L701 | 1998-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | 1KR-FE | L275_,L276_,L285_ | 2007- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 3 |
| DELTA | 2.2L 4Cyl 8V | 4Y | V1,YB,V5,V2 | 1991-1999 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 4Y | 2.2 | 1991-1999 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| DELTA WIDE | 2L 4Cyl 8V | 3Y | YB_ | 1985-1999 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 3Y | YB | 1985-1999 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **DAIHATSU** | | | | | | | | | | |
| DELTA WIDE | 2.2L 4Cyl 8V | 4Y | YB | 1991-1999 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| EXTOL | 1.3L 4Cyl 16V | K3-VE | S22_,S23_ | 2000-2011 | W20EXR-U | W20TT | IW20TT | IW20 | - | 4 |
| FEROZA | 1.6L 4Cyl 16V | HD-E | F300 | 1988-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HD-C | F300,F310 | 1988-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HD-E | F300,F310 | 1988-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | HD-C | F300 | 1988-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| HANDI | 0.7L 3Cyl 12V | EF-EL | L500 | 1995-1998 | W20EXR-U | W20TT | IW20TT | IW20 | - | 3 |
| | 1L 3Cyl 12V | EJ-DE | L701 | 1998-2000 | W20EX-U | W20TT | IW20TT | IW20 | - | 3 |
| HIJET | 1L 3Cyl 6V | CB41 | S85 | 1992-1998 | W16EXR-U | W16TT | IW16TT | IW16 | - | 3 |
| | | CB42 | S85 | 1994-1998 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 3 |
| | 1.3L 4Cyl 16V | HC-E | S85 | 1998-2005 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| MATERIA | 1.3L 4Cyl 16V | K3-VE | M4_ | 2006- | SXU22PR9 | - | - | IXUH22I | VXUH22I | 4 |
| | 1.5L 4Cyl 16V | 3SZ-VE | M4_ | 2006- | SXU22PR9 | - | - | IXUH22I | VXUH22I | 4 |
| MIRA | 0.7L 3Cyl 12V | EF-EL | L200,L201 | 1990-1994 | QL22TR-S | - | - | - | - | 3 |
| | 0.8L 3Cyl 6V | ED 10 K | L200,L201 | 1990-1994 | W20EXR-U | W20TT | IW20TT | IW20 | - | 3 |
| | 1L 3Cyl 12V | EJ-VE | L250,L251,L261 | 2003-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| MOVE | 0.8L 3Cyl 6V | ED 20 | L601 | 1997-1999 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 3 |
| | 1L 3Cyl 12V | EJ-DE | L9_ | 1998-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| PYZAR | 1.5L 4Cyl 16V | HEEG | 1.5 16V (G303) | 1997-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | HD-EP | 1.6 16V (G301) | 1998-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| ROCKY Hard Top | 2L 4Cyl 8V | 3Y | 2.0 4x4 (F70, F75, F80, F85) | 1984-1989 | P16R / W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 3Y | F8,F7 | 1986-1988 | P16R / W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| ROCKY Soft Top | 2L 4Cyl 8V | 3Y | 2.0 (F70, F75, F80, F85) | 1985-1986 | P16R / W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| SIRION | 1L 3Cyl 12V | EJ-DE | M100 | 1998-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | EJ-DE | M1 | 1999-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.3L 4Cyl 16V | K3-VE2 | M101 | 2000-2005 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K3-VE2 | M1 | 2000-2005 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 12V | EJ-VE | M100 | 2000-2005 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | EJ-VE | M1 | 2000-2005 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.3L 4Cyl 16V | K3-VE | M3_ | 2005- | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K3-VE | M301 | 2005-2006 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 12V | 1KR-FE | M3_ | 2005-2013 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 3 |
| | 1.3L 4Cyl 16V | K3-VE | M3_ | 2008- | XU22PR9 | XU22TT | - | IXU22I | VXU22I | 4 |
| | 1.5L 4Cyl 16V | 3SZ-VE | M3_ | 2008- | XU22PR9 | XU22TT | - | IXU22I | VXU22I | 4 |
| TERIOS | 1.3L 4Cyl 16V | HC-EJ | 1.3 4WD (J100) | 1997-2000 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K3-VE | 1.3 4WD (J102) | 2000-2006 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K3-VE | J1_ | 2000-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K3-VE | J2_ | 2005- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K3-VE | J2_ | 2005- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | 3SZ-VE | J2_ | 2005- | SXU22PR9 | - | - | IXUH22I | VXUH22I | 4 |
| TREVIS | 1L 3Cyl 12V | EJ-VE | 1 | 2006- | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 3 |
| YRV | 1.3L 4Cyl 16V | K3-VE | M2 | 2001- | K20BR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 12V | EJ-VE | M2 | 2001- | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.3L 4Cyl 16V | K3-VE | M201 | 2001-2005 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **DAIMLER** | | | | | | | | | | |
| 2.8 - 5.3 | 5.3L 12Cyl 24V | V 12 (90-93) | Double Six 5.3 | 1981-1993 | T22EP-U | - | - | IT22 | - | 12 |
| | | 7P | Double Six 5.3 | 1986-1993 | T22EP-U | - | - | IT22 | - | 12 |
| DAIMLER XJ | 4L 6Cyl 24V | 9EPCNA | 4.0 Super | 1992-1994 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 6L 12Cyl 24V | 8E | Double Six 6.0 | 1994-2003 | T22EP-U | - | - | IT22 | - | 12 |
| | 4L 8Cyl 32V | AJ27S | V8 Super 4.0 | 1997-2003 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | DC | V8 Super 4.0 | 1997-2003 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| LANDAULETTE | 4.2L 6Cyl 12V | | 4.2 | 1974-1991 | W16EP-U | W16TT | IW16TT | IW16 | - | 6 |
| LIMOUSINE | 4.2L 6Cyl 12V | XK 4.2 ( -79) | 4.2 | 1968-1991 | W16EP-U | W16TT | IW16TT | IW16 | - | 6 |
| XJ 40, 81 | 4L 6Cyl 24V | 9EPCNA | Sovereign 4.0 | 1989-1994 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| **DODGE** | | | | | | | | | | |
| AVENGER | 2.7L 6Cyl 24V | EER | JS | 2007-2010 | ITL16 | - | ITL16TT | ITL16 | - | 6 |
| | 2L 4Cyl 16V | ECN | JS | 2007-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 4Cyl 16V | EDG,ED3 | JS | 2007-2014 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | EDG | JS | 2007-2014 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| CALIBER | 2.4L 4Cyl 16V | ED3 | 2.4 | 2006-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | EBA | 1.8 | 2006-2009 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | ECN | 2 | 2006-2012 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | ED4 | 2.4 Turbo | 2007- | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| CHALLENGER | 6.1L 8Cyl 16V | ESF | 6.1 SRT8 | 2007- | ITL16 | - | ITL16TT | ITL16 | - | 8 |
| JOURNEY | 2.4L 4Cyl 16V | EDG | JC | 2008- | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | EDG,ED3 | JC | 2009- | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2.7L 6Cyl 24V | EER | JC | 2009-2011 | ITL16 | - | ITL16TT | ITL16 | - | 6 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **DODGE** | | | | | | | | | | |
| JOURNEY | 3.6L 6Cyl 24V | ERB | JC | 2011-2016 | SXU22HCR11S | - | - | - | VXUHC22G | 6 |
| NITRO | 3.7L 6Cyl 12V | EKG | 3.7 V6 4WD | 2007-2012 | PKJ20CR-L11 | - | IK20TT | IK20 | VK20 | 6 |
| VIPER | 8.3L 10Cyl 20V | EWC | SRT-10 | 2002-2006 | QJ16AR-U | - | - | - | - | 10 |
| | | | SRT-10 | 2003- | QJ16AR-U | - | - | - | - | 10 |
| **EUNOS** | | | | | | | | | | |
| 500 | 2L 6Cyl 24V | KF27 | CA | 1992-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| 800 | 2.3L 6Cyl 24V | KJY5 | TA,E65 | 1993-1996 | PKJ16CR8 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.5L 6Cyl 24V | KL-ZE | TA,E65 | 1994-1998 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 6 |
| 30X | 1.8L 6Cyl 24V | K8-ZE | EC | 1991-1995 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **FERRARI** | | | | | | | | | | |
| 348 | 3.4L 8Cyl 32V | V834 | 3.4 | 1993-1995 | IX24 | - | - | IX24 | - | 8 |
| | | | 3.4 | 1993-1995 | IX24 | - | - | IX24 | - | 8 |
| 360 | 3.6L 8Cyl 40V | F 131 B40 | 3.6 Modena | 1999-2005 | IU24 | - | - | IU24 | - | 8 |
| | | F 131 B40 | 3.6 | 2000-2005 | IU24 | - | - | IU24 | - | 8 |
| | | F 131 B44 | 3.6 Challenge | 2001-2005 | IU24 | - | - | IU24 | - | 8 |
| | | F 131 B44 | 3.6 Modena | 2002-2005 | IU24 | - | - | IU24 | - | 8 |
| | | | 3.6 Challenge Stradale | 2003-2005 | IU24 | - | - | IU24 | - | 8 |
| 348 tb/GTB | 3.4L 8Cyl 32V | F 119 F 000 | 3.4 | 1990-1994 | IX24 | - | - | IX24 | - | 8 |
| | | F 119 D 040 | 3.4 | 1993-1994 | IX24 | - | - | IX24 | - | 8 |
| 348 ts/GTS | 3.4L 8Cyl 32V | F 119 F 000 | 3.4 | 1990-1993 | IX24 | - | - | IX24 | - | 8 |
| | | F 119 D 040 | 3.4 | 1993-1995 | IX24 | - | - | IX24 | - | 8 |
| 456 GT/GTA | 5.5L 12Cyl 48V | F 116 B 00 | 5.5 (F116) | 1993-2004 | IXU27 | - | - | IXU27 | - | 12 |
| 5__ MARANELLO | 5.5L 12Cyl 48V | F 133 | 550 | 1996-2001 | IXU27 | - | - | IXU27 | - | 12 |
| | 5.7L 12Cyl 48V | F133C47 | 575 M | 2002-2006 | IXU27 | - | - | IXU27 | - | 12 |
| 512 M | 4.9L 12Cyl 48V | F 110 HB | 4.9 | 1994-1996 | IXU27 | - | - | IXU27 | - | 12 |
| | 5L 12Cyl 48V | F 110 HB | 5 | 1994-1996 | IXU27 | - | - | IXU27 | - | 12 |
| 512 TR | 4.9L 12Cyl 48V | F 113 D 00/40 | 4.9 | 1992-1994 | IXU27 | - | - | IXU27 | - | 12 |
| 550 BARCHETTA | 5.5L 12Cyl 48V | F 133 | 5.5 | 2000-2005 | IXU27 | - | - | IXU27 | - | 12 |
| 599 GTB/GTO | 6L 12Cyl 48V | F134FB61 | 6.0 GTB | 2006-2011 | IU24 | - | - | IU24 | - | 12 |
| 612 SCAGLIETTI | 5.7L 12Cyl 48V | F 118 B 42 | 5.7 | 2004-2011 | IXU27 | - | - | IXU27 | - | 12 |
| F355 | 3.5L 8Cyl 40V | F 129B/40 | 3.5 | 1995-2000 | IU22 | - | - | IU22 | - | 8 |
| F355 Berlinetta | 3.5L 8Cyl 40V | F 129B/40 | 3.5 | 1994-1999 | IU22 | - | - | IU22 | - | 8 |
| F355 GTS | 3.5L 8Cyl 40V | F 129B/40 | 3.5 | 1994-1999 | IU22 | - | - | IU22 | - | 8 |
| F40 | 3L 8Cyl 32V | F 120 A | 3 | 1988-1992 | U24ES-N | - | - | IU24 | - | 8 |
| F430 | 4.3L 8Cyl 32V | F 131 B43 | 4.3 | 2005-2009 | IU24 | - | - | IU24 | - | 8 |
| | | F 131 B47 | 4.3 | 2007-2009 | IU24 | - | - | IU24 | - | 8 |
| | | F 136 ED | 4.3 | 2007-2009 | IU24 | - | - | IU24 | - | 8 |
| F50 | 4.7L 12Cyl 60V | F 130 B12 | 4.7 | 1995-1997 | IU22 | - | - | IU22 | - | 12 |
| MONDIAL | 3.4L 8Cyl 32V | F 119 D | 3.4 T | 1989-1993 | IX24 | - | - | IX24 | - | 8 |
| TESTAROSSA | 5L 12Cyl 48V | F 113 A.. | 5 | 1984-1991 | IX24 | - | - | IX24 | - | 12 |
| | | F 113 B.. | 5 | 1986-1991 | IX24 | - | - | IX24 | - | 12 |
| **FIAT** | | | | | | | | | | |
| 126 | 0.65L 2Cyl 4V | 126 A1.048 | 650 | 1981-2000 | W20FP-U | WF20TT | - | IWF20 | - | 2 |
| | 0.7L 2Cyl 4V | 126 A2.000,126 A2.048 | 700 | 1987-1996 | W22FP-U | - | - | IWF22 | - | 2 |
| 500 | 1.2L 4Cyl 8V | 169 A4.000 | 1.2 (312AXA1A) | 2007- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 169 A3.000 | 1.4 (312AXC1B, 312CXC1B) | 2007-2017 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| 500 C | 1.2L 4Cyl 8V | 169 A4.000 | 1.2 (312CXA1A, 312AXA1A) | 2009- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 169 A3.000 | 1.4 (312CXC1B, 312AXC1B) | 2009-2017 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| 500L | 1.4L 4Cyl 16V | 843 A1.000 | 1.4 (199LYB1B) | 2012- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| BARCHETTA | 1.8L 4Cyl 16V | 183 A1.000,188 A6.000 | 1.8 16V | 1995-2005 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| BRAVA | 1.4L 4Cyl 12V | 182 A3.000 | 1.4 12 V (182.BA) | 1995-1998 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 182 A5.000 | 1.4 (182.BG) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 182 A6.000 | 1.6 16V (182.BH) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 182 A2.000 | 1.8 GT 16V (182.BC) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 182 A4.000 | 1.6 16V (182.BB) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | 182 B2.000 | 1.2 16V 80 | 1998-2002 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | | 188 A5.000 | 1.2 16V 80 | 2000-2001 | XU24EPR-U | - | - | IXU24 | - | 4 |
| BRAVO | 2L 5Cyl 20V | 182 A1.000 | 2.0 HGT 20V (182.AD) | 1995-1998 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.4L 4Cyl 12V | 182 A3.000 | 1.4 (182.AA) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 182 A5.000 | 1.4 (182.AG) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 182 A6.000 | 1.6 16V (182.AH) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 182 A2.000 | 1.8 GT (182.AC) | 1995-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 182 A4.000 | 1.6 16V (182.AB) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | 182 B2.000 | 1.2 16V 80 | 1998-2000 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 2L 5Cyl 20V | 182 B7.000 | 2.0 HGT 20V (182AQ) | 1998-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.2L 4Cyl 16V | 188 A5.000 | 1.2 16V 80 | 2000-2001 | XU24EPR-U | - | - | IXU24 | - | 4 |
| CINQUECENTO | 0.9L 4Cyl 8V | 170 A1.000 | 0.9 (170AB) | 1991-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FIAT** | | | | | | | | | | |
| **CINQUECENTO** | 0.9L 4Cyl 8V | 170 A1.046 | 0.9 i.e. (170AC) | 1991-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 0.7L 2Cyl 4V | 170 A.000 | 0.7 (170AA) | 1991-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 2 |
| | 0.9L 4Cyl 8V | 1170 A1.000,1170 A1.046 | 0.9 i.e. S (170AF, 170CF) | 1991-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 0.7L 2Cyl 4V | 170 A.046 | 0.7 i (170AD) | 1994-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 2 |
| | 1.1L 4Cyl 8V | 176 B2.000 | 1.1 Sporting (170AH) | 1994-1998 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **COUPE** | 2L 4Cyl 16V | 175 A1.000 | 2.0 16V Turbo | 1993-1996 | W22EPB | W22TT | - | IW22 | VW22 | 4 |
| | | 836 A3.000 | 2.0 16V | 1993-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 5Cyl 20V | 182 A1.000 | 2.0 20V (175AXC1A) | 1996-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.8L 4Cyl 16V | 183 A1.000 | 1.8 16V | 1996-2000 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 5Cyl 20V | 175 A3.000 | 2.0 20V Turbo | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | 182 B3.000 | 2.0 20V | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| **CROMA** | 2L 4Cyl 8V | 154 C3.000,834 B.000 | 2000 i.e. (154.AD) | 1987-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 834 C.146,154 C4.046 | 2000 i.e. Turbo (154.AM, 154.LM) | 1987-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 154 C3.046,834 B.146 | 2000 i.e. (154.AM, 154.LM) | 1987-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 154 A1.000,154 C5.000 | 2000 CHT | 1991-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 16V | 154 E1.000 | 2000 16V | 1992-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2.5L 6Cyl 12V | 834 G.000 | 2500 V6 | 1993-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 1.8L 4Cyl 16V | 939 A4.000 | 1.8 16V | 2005- | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **DOBLO** | 1.2L 4Cyl 8V | 223 A5.000 | 1.2 (223AXA1A) | 2001- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 223 A5.000 | 1.2 (223ZXA1A) | 2001- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 182 B6.000 | 1.6 16V (223AXD1A) | 2001- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 B6.000 | 1.6 16V (223ZXD1A) | 2001- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 B6.000 | 1.6 Natural Power | 2002- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 B6.000 | 1.6 Natural Power | 2002- | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 | 2005- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 198 A4.000 | 1.4 Natural Power (263AXG1B) | 2010- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 198 A4.000 | 1.4 Natural Power | 2010- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 843 A1.000 | 1.4 (263AXA1A) | 2010- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 843 A1.000 | 1.4 | 2010-2018 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 198 A4.000 | 1.4 (263AXG1B, 263AXG1A) | 2011- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 198 A4.000 | 1.4 | 2011- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **DUCATO** | 2L 4Cyl 8V | 170 D | 2 | 1989-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | RFW | 2.0 4x4 | 1994-2001 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFW | 2.0 Panorama/Combinato | 1994-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFW | 2 | 1994-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFL | 2.0 Bipower | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFL | 2 | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFL | 2.0 4x4 | 2002-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **DUNA** | 1.1L 4Cyl 8V | 146 A6.000 | 60 1.1 | 1987-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | 146 A5.000 | 70 1.3 | 1987-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **FIORINO** | 1.3L 4Cyl 8V | 146 A5.000 | 1.3 | 1987-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.1L 4Cyl 8V | 146 A9.000 | 60 1.1 | 1988-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 149 C1.000 | 75 i.e. 1.5 | 1988-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | 146 C6.000,146 D6.000 | 75 i.e. 1.6 | 1993-2001 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.4L 4Cyl 8V | 146 C5.000,146 D5.000 | 70 i.e. 1.4 | 1994-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | KFV,KFT | 1.4 (225BXA1A, 225BXF1A) | 2007- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 350 A1.000 | 1.4 Natural Power (225BXC1A, 225AXC1A) | 2008- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **FIORINO Pick up** | 1.3L 4Cyl 8V | 146 A5.000 | 1.3 | 1988-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | 146 D5.000 | 1.4 | 1994-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 146 C6.000,146 D6.000 | 1.6 | 1994-2001 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| **FREEMONT** | 2.4L 4Cyl 16V | ED3,EDG | 2.4 | 2011-2016 | PKJ16CR8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **IDEA** | 1.4L 4Cyl 16V | 192 B2.000 | 1.4 | 2003- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.2L 4Cyl 16V | 188 A5.000 | 1.2 16V | 2004- | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.4L 4Cyl 16V | 843 A1.000 | 1.4 16V | 2004- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 | 2005- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 350 A1.000 | 1.4 LPG | 2009- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **LINEA** | 1.4L 4Cyl 16V | 198 A4.000 | 1.4 T-Jet (323AXC1A) | 2007- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 | 2007- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **MAREA** | 2L 5Cyl 20V | 182 A1.000 | 2.0 150 20V | 1996-1999 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.4L 4Cyl 12V | 182 A3.000 | 1.4 80 12V | 1996-2002 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 182 A4.000 | 1.6 100 16V | 1996-2002 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 A4.000 | 1.6 100 16V | 1996-2002 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 182 A2.000 | 1.8 115 16V | 1996-2002 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | 182 B2.000 | 1.2 16V | 1998-2002 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.6L 4Cyl 16V | 185 A3.000,186 A4.000 | 1.6 100 16V Bipower | 1999-2002 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 5Cyl 20V | 182 B7.000 | 2.0 155 20V | 1999-2003 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | 185 A8.000 | 2.0 150 20V | 2001-2002 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FIAT** | | | | | | | | | | |
| **MULTIPLA** | 1.6L 4Cyl 16V | 186 A3.000 | 1.6 16V Blupower (186AMA1A) | 1999-2010 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 186 A4.000 | 1.6 16V Bipower (186AMB1A) | 1999-2010 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 A4.000 | 1.6 100 16V (186AXA1A) | 1999-2010 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 182 B6.000 | 1.6 (186AXC1A, 186BMC1A, 186BXC1A) | 2000-2010 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 B6.000 | 1.6 16V Bipower (186AXC1A) | 2001-2010 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **PALIO** | 1.2L 4Cyl 8V | 178 B5.000 | 1.2 | 1996-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | 178 B2.016 | 1.4 Cat | 1996-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 178 B3.000 | 1.6 16V (178DXD1A) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | 178 B2.000 | 1.4 | 1996-2002 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 178 B3.000 | 1.6 16V | 1996-2002 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000,178 C4.066, 178 B7.045 | 1.2 | 1997-2002 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 188 A4.000,178 C4.066 | 1.2 (178DYA1A, 178DXS1A) | 1997-2004 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 178 E2.000,178 B5.000, 176 A8.000 | 1.2 | 1998- | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | 188 A5.000 | 1.2 (178DYE1A, 178DYE1AAP, 178DYE1AAT) | 2001-2004 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.6L 4Cyl 16V | 182 B6.000 | 1.6 16V | 2001-2012 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **PANDA** | 0.9L 4Cyl 8V | 146 A.000,100 GL3.000 | 900 | 1980-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 0.65L 2Cyl 4V | 141 A.000 | 650 | 1982-2004 | W20FPR-U | WF20TT | - | IWF20 | - | 2 |
| | 1L 4Cyl 8V | 156 A3.000 | 1000 | 1985-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 A3.100,156 A2.100 | 1000 4x4 | 1986-1989 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 0.8L 4Cyl 8V | 141 B.000 | 750 | 1986-1992 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1L 4Cyl 8V | 156 A3.000 | 1000 4x4 | 1986-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 A3.100,156 A2.100 | 1000 | 1986-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 A2.100 | 1000 | 1986-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 A2.246,141 C2.000 | 1000 4x4 | 1986-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 0.8L 4Cyl 8V | 156 A4.000 | 750 | 1986-2003 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1L 4Cyl 8V | 156 A2.246,141 C2.000 | 1000 i.e. Cat | 1987-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | 156 C.046 | 1100 | 1991-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 C.046 | 1100 Trekking 4x4 | 1991-2004 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 0.9L 4Cyl 8V | 1170 A1.046 | 900 | 1992-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | 156 A2.246 | 1000 i.e | 1992-2004 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | 187 A1.000,176 B2.000 | 1100 | 1995-2003 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 176 B2.000 | 1100 4x4 | 1995-2004 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 187 A1.000 | 1.1 (169.AXA1A) | 2003- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000 | 1.2 (169.AXB11, 169.AXB1A) | 2003- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.1L 4Cyl 8V | 187 A1.000 | 1.1 (169CXA1A) | 2004- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000 | 1.2 4x4 (169.AXB2A) | 2004- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 169 A3.000 | 1.4 (169AXE1B) | 2006- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000 | 1.2 Natural Power (169.AXB1A) | 2007-2011 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 188 A4.000 | 1.2 LPG (169.AXB1A) | 2009- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 Natural Power | 2009- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.2L 4Cyl 8V | 169 A4.000 | 1.2 4x4 (169AXF2A, 169AXF1A) | 2010-2013 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 169 A4.000 | 1.2 (169AXF2A, 169AXF1A) | 2010-2013 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 169 A4.000 | 1.2 LPG (312PXA1A) | 2012- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 169 A4.000 | 1.2 (312PXA1A) | 2012-2015 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **PUNTO** | 1.4L 4Cyl 8V | 176 A4.000 | 1.4 GT Turbo (176AD_) | 1993-1997 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | 176 A6.000,176 B2.000 | 55 1.1 | 1993-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 8V | 176 B4.000,176 B1.000 | 60 1.2 (176AP, 176AR, 176AQ, 176BB) | 1993-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 176 A8.000 | 75 1.2 | 1993-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | 176 A9.000 | 90 1.6 | 1994-1997 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 176 A9.000 | 1.6 | 1994-1997 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.2L 4Cyl 8V | 176 A7.000 | 60 1.2 | 1994-2000 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 176 B4.000,176 B1.000 | 60 1.2 (176AR_, 176BR_) | 1995-2000 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | 176 B6.000 | 1.4 GT Turbo (176AS_) | 1996-1999 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.1L 4Cyl 8V | 176 B2.000 | 1.1 | 1996-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | 176 B9.000 | 1.2 16V | 1997-1999 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | | 176 B9.000 | 85 16V 1.2 | 1997-2000 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | | 188 A5.000 | 188.233, .235, .253, .255, .333, .353, .639,... | 1999-2006 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000 | 188.030, .050, .130, .150, .230, .250) | 1999-2010 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 183 A1.000,188 A6.000 | 1.8 130 HGT (188.738, .718) | 1999-2012 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000 | 1.2 60 | 2000-2009 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 188 A4.000 | 1.2 Natural Power | 2003-2012 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | 843 A1.000 | 1.4 | 2003-2012 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.2L 4Cyl 8V | 199 A4.000 | 1.2 | 2005- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FIAT** | | | | | | | | | | |
| **PUNTO** | 1.4L 4Cyl 8V | 199 A7.000 | 1.4 (199AXB1A) | 2005-2007 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 199 A6.000 | 1.4 16V (199BXG1B, 199AXG1B) | 2005-2011 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 198 A4.000 | 1.4 T-Jet (199AXM1A, 199BXM1A, 199BXN1A) | 2006-2009 | IXU27 | - | - | IXU27 | - | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | (199AXB11, 199AXB1A, 199BXB1A, 199AXL1A) | 2006-2009 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 350 A1.000 | 1.4 Natural Power | 2008- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 350 A1.000 | 1.4 LPG | 2008- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **PUNTO EVO** | 1.2L 4Cyl 8V | 169 A4.000 | 1.2 | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 199 A4.000 | 1.2 | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 955 A6.000 | 1.4 16V | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 Natural Power | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 199 A7.000 | 1.4 (199AXH1A) | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 350 A1.000 | 1.4 (199AXB1A) | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 350 A1.000 | 1.4 LPG | 2009-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **QUBO** | 1.4L 4Cyl 8V | KFV,KFT | 1.4 (225AXA1A) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 350 A1.000 | 1.4 Natural Power (225AXC1A) | 2009- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **RITMO** | 1.4L 4Cyl 16V | 198 A4.000 | 1.4 T-Jet (198AXG1B) | 2007-2014 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 192 B2.000 | 1.4 (198AXA1B) | 2007-2014 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 198 A1.000 | 1.4 T-Jet (198AXF1B) | 2008-2009 | IXU27 | - | - | IXU27 | - | 4 |
| **SCUDO** | 1.6L 4Cyl 8V | 220 A 2.000 | 1.6 | 1996-2006 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2.0 16V | 2000-2006 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | 2 | 2000-2006 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **SEDICI** | 1.6L 4Cyl 16V | M16A | 1.6 16V 4x4 | 2006-2014 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | | M16A | 1.6 16V | 2006-2014 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| **SEICENTO / 600** | 0.9L 4Cyl 8V | 1170 A1.046 | 0.9 (187AXA, 187AXA1A) | 1997-2008 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.1L 4Cyl 8V | 187 A1.000,176 B2.000 | 1.1 (187AXB, 187AXB1A, 187AXC1A02) | 1998-2010 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **SIENA** | 1.4L 4Cyl 8V | 178 B2.016 | 1.4 Cat | 1996-2009 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 178 B2.000 | 1.4 | 1996-2009 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 8V | 178 B5.000 | 1.2 (178CXG1AAM, 178CXG1AAP, 178CXG1AAT) | 1998-2002 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 178 B3.000 | 1.6 16V | 1998-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **STILO** | 1.6L 4Cyl 16V | 182 B6.000 | 1.6 16V (192_XB1A) | 2001-2006 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 192 A4.000 | 1.8 16V (192AXC1A, 192BXC1A) | 2001-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 5Cyl 20V | 192 A2.000 | 2.4 20V (192_XD1A, 192AXD12) | 2001-2007 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.2L 4Cyl 16V | 188 A5.000 | 1.2 16V (192_XA1B) | 2002-2006 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | 1.4L 4Cyl 16V | 843 A1.000 | 1.4 16V (192AXH1B, 192BXH1B) | 2003-2006 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.6L 4Cyl 16V | 182 B6.000 | 1.6 16V | 2003-2008 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 192 A4.000 | 1.8 16V | 2003-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 843 A1.000 | 1.4 16V | 2004-2008 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 192 B2.000 | 1.4 16V | 2005-2008 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **STRADA** | 1.2L 4Cyl 8V | 178 B5.000 | 1.2 | 1999-2006 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 188 A4.000 | 1.2 | 2003- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **TALENTO** | 2L 4Cyl 8V | 170 B | 2.0 (290UEH4) | 1989-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 170 B | 2.0 (290UA4) | 1989-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 170 B | 2.0 (290U4) | 1989-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **TEMPRA** | 1.6L 4Cyl 8V | 159 A3.046 | 1.6 i.e. (159.AE) | 1990-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 159 A3.000 | 1.6 | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 159 B9.000,159 A3.000 | 1.6 (159.AD) | 1990-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | 159 A2.000,160 A1.046, 836 A4.000 | 1.4 i.e. (159.AC, 159.AX) | 1990-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 835 C1.000,159 A3.046 | 1.6 i.e. (159.AE) | 1990-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2L 4Cyl 8V | 159 A6.046 | 2.0 i.e. (159.AP) | 1990-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 159 A6.046 | 2.0 i.e. 4x4 (159.AP) | 1992-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | 835 C1.000,159 A3.048 | 1.6 i.e. (159.AS, 159.AT) | 1992-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | 159 A4.046 | 1.8 i.e. (159.AN) | 1992-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 835 C4.000 | 1.8 i.e. (159.AZ) | 1993-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 835 C2.000 | 1.8 i.e. (159.AV) | 1993-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | 159 B9.000 | 1.6 i.e. (159.AJ) | 1994-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 159 B9.000 | 1.6 i.e. (159.AJ) | 1994-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 8V | 836 A5.000 | 1.8 i.e. (159.BY) | 1994-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **TIPO** | 1.1L 4Cyl 8V | 160 A3.000 | 1.1 (160.AA) | 1988-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | 160 A2.000 | 1.6 (160.AE) | 1988-1991 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 149 C2.046 | 1.6 i.e. | 1988-1991 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 16V | 160 A5.000 | 1.8 i.e.16V Sport | 1989-1992 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | 160 A1.046,160 A1.048, 836 A4.000 | 1.4 i.e. (160.AP, 160.AD, 160.EA) | 1989-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 159 A3.000 | 1.6 SX DGT | 1989-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FIAT** | | | | | | | | | | |
| **TIPO** | 2L 4Cyl 8V | 159 A5.046 | 2.0 i.e. (160.AJ, 1607571) | 1990-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | 159 A3.046 | 1.6 i.e. (160.AF) | 1990-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | 159 A4.046 | 1.8 i.e. (160.AY) | 1990-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 159 A4.000 | 1.8 i.e. | 1990-1993 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | 159 A6.046 | 2.0 i.e. (160.AT, 160.AJ) | 1990-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 16V | 160 A8.046 | 2.0 16V (160.AV) | 1991-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | 835 C1.000,159 A3.048 | 1.6 i.e. (160.A1, 160.EC, 160.EB) | 1992-1995 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | 835 C2.000 | 1.8 i.e. (160.ED) | 1993-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 835 C4.000 | 1.8 i.e. | 1993-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | 836 A3.000 | 2.0 i.e. 16V Sport (160.EF) | 1993-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 8V | 159 A4.000,836 A5.000 | 1.8 i.e. (160.EQ, 160.AM) | 1994-1995 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **ULYSSE** | 2L 4Cyl 8V | RGX (XU10J2CTE) | 2.0 Turbo (220.AD5) | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFU (XU10J2C) | 2.0 (220.AC5) | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFW (XU7JP) | 1.8 (220.BB5) | 1997-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV | 2.0 16V | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFN (EW10J4) | 2.0 16V (220AQ5) | 2000-2002 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | 2.0 (179BXA11, 179BXA1A) | 2002-2011 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **UNO** | 0.9L 4Cyl 8V | 146 A.000,146 A1.000 | 45 0.9 | 1983-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | 156 A2.246,156 A2.000 | 45 i.e. 1.0 (146E, 146A) | 1984-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.5L 4Cyl 8V | 149 C1.000,138 C2.048 | 75 i.e. 1.5 | 1985-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1L 4Cyl 8V | 156 A2.048,156 A2.100 | 45 1.0 (146A.ED) | 1986-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | 160 A1.046,160 A1.048 | 70 S 1.4 | 1988-2006 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | 146 A2.246 | 1.3 Turbo i.e. | 1989-1991 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.1L 4Cyl 8V | 160 A3.000 | 60 1.1 | 1989-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | 146 A8.046 | 1.4 Turbo i.e. | 1989-1993 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 146 C1.000 | 70 i.e. 1.4 | 1989-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 146 A8.000 | 1.4 Turbo i.e. | 1989-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 160 A1.046 | 70 i.e. 1.4 | 1989-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.1L 4Cyl 8V | 156 C.046 | 50 1.1 | 1990-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 146 C3.000 | 50 i.e. 1.1 | 1992-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| **FORD** | | | | | | | | | | |
| **BRONCO** | 4.9L 6Cyl 12V | | 4.9 4WD | 1979-1992 | T20PR-U | - | ITF20TT | ITF20 | - | 6 |
| | 5.8L 8Cyl 16V | WINDSOR | 5.8 4WD | 1986-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| **CAPRI** | 1.6L 4Cyl 16V | B6T | SA,SB,SC,SE, Turbo | 1989-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B6 (DOHC 16 V) | SA,SB,SC,SE, | 1989-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **C-MAX** | 1.6L 4Cyl 16V | HWDA,HWDB,SHDB, SHDC,SHDA | DM2 | 2007-2010 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.8L 4Cyl 16V | Q7DA | DM2 Flexifuel | 2007-2010 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | QQDB,QQDA | DM2 | 2007-2010 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 16V | SYDA,AODA, AODB,AODE | DM2 | 2007-2010 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.6L 4Cyl 16V | IQDA,IQDB | DXA/CB7,DXA/CEU | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | PNDA,PNDD | DXA/CB7,DXA/CEU | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **CORSAIR** | 2.4L 4Cyl 12V | KA24E | UA | 1989-1992 | K16GPR-U11 | - | - | - | - | 4 |
| | 2L 4Cyl 8V | CA20E | UA | 1989-1992 | K20PR-U11 / K16PR-U11 | K20TT / K16TT | IK20TT / IK16TT | IK20 / IK16 | VK20 / VK16 | 4 each |
| **COUGAR** | 2L 4Cyl 16V | EDBA,EDBB, EDBC,EDBD | EC_ | 1998-2001 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2.5L 6Cyl 24V | LCBC | SX,SW | 1999-2003 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | SGA | EC_ ST 200 | 2000-2001 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | LCBC,LCBE,LCBB | EC_ | 2000-2001 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| **COURIER** | 2L 4Cyl 8V | FE | PC | 1985-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.6L 4Cyl 8V | 4G54 | PC | 1987-1992 | W20EXR-U | W20TT | IW20TT | IW20 | - | 4 |
| | 2.2L 4Cyl 12V | F2 (12 V) | PC | 1989-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.6L 4Cyl 12V | G6 | PC | 1990-1996 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | G6 | PD | 1996-1999 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | G6 | PE | 1999-2002 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | G6 | PG | 2002-2004 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | G6 | PH | 2004-2006 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 4L 6Cyl 12V | 1V | PH | 2005-2006 | IT16 | - | IT16TT | IT16 | VT16 | 6 |
| **ECONOLINE** | 5L 8Cyl 16V | | 5 | 1985-1991 | T16PR-U11 | - | ITF16TT | ITF16 | - | 8 |
| **ECONOVAN** | 1.8L 4Cyl 8V | F8 (8 V) | 1.8 | 1984-1997 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | FE | 2 | 1985-1997 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | FE | JG | 1997-2000 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | FE | JH | 2000-2003 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | F8 (8 V) | JH | 2003-2006 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | FE | JH | 2003-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **ECOSPORT** | 1.5L 4Cyl 16V | UEJB | BK,BL | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **ESCAPE** | 3L 6Cyl 24V | AJ | BA,ZA | 2001-2004 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 6 |
| | 2.3L 4Cyl 16V | L3 | ZB | 2004-2006 | VT16 | T16TT | IT16TT | IT16 | VT16 | 4 |
| | 3L 6Cyl 24V | AJ | ZB,ZC | 2004-2008 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 2.3L 4Cyl 16V | L3 | ZC,ZD | 2006-2013 | PT16VR13 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | | ZG | 2016- | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| **ESCORT** | 1.6L 4Cyl 8V | LUJ,LUK | AAL,ABL | 1990-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LUJ,LUK | ANL | 1990-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LJF | ANL | 1990-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LJF | AAL,ABL | 1990-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LJF | ALL | 1990-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | JBD | AVF | 1990-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | F6F,F6G | ALL | 1990-1994 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | F6F,F6G | AVF | 1990-1994 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | J6A,J4B | AAL,ABL | 1990-1995 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | F6F,F6G | AAL,ABL | 1990-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | F6F,F6G | ANL | 1990-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | J6A,J4B | ANL | 1991-1995 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.8L 4Cyl 16V | RDA | AAL,ABL XR3i | 1992-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RQB | AAL,ABL XR3i | 1992-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RDA | ALL XR3i | 1992-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RQB | ALL XR3i | 1992-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RDA | ANL | 1992-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | F6F,F6G | AFL | 1993-1994 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | J6A,J4B | AAL,ABL,GAL | 1995-1998 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | FUH,F4B | AAL,ABL,GAL | 1995-1998 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | F4B | ALL | 1995-1998 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | N7A | AAL,ABL,GAL RS 2000 | 1995-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | N7A | AAL,ABL,GAL RS 2000 | 1995-1998 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | J6A,J4B | AFL,GAL | 1995-1999 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | J6A,J4B | ANL,GAL | 1995-1999 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | FUH,F4B | AFL,GAL | 1995-1999 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | FUH,F4B | ANL,GAL | 1995-1999 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | F4B | AVL | 1995-2000 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| **EXPLORER** | 4L 6Cyl 12V | | UN46 | 1993-1994 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | 99X | UN,UP,UQ,US | 1996-2001 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | | UN,UP,UQ,US | 1996-2001 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 4.6L 8Cyl 32V | | UT | 2001-2003 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 4L 6Cyl 12V | | UT | 2001-2003 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 4.6L 8Cyl 16V | | UT,UX,UZ | 2001-2008 | VT16 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 4L 6Cyl 12V | | UT,UX,UZ | 2001-2008 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| **F150** | 4.9L 6Cyl 12V | | 4.9 | 1991-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 6 |
| | 4.9L 8Cyl 16V | | 4.9 V8 All-wheel Drive | 1991-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | | | 4.9 V8 | 1991-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | 5.8L 8Cyl 16V | | 5.8 V8 All-wheel Drive | 1991-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | | | 5.8 V8 | 1991-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | 4.6L 8Cyl 16V | | 4.6 V8 | 1996-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 5.4L 8Cyl 16V | | 5.4 V8 All-wheel Drive | 1996-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | 5.4 V8 | 1996-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 4.6L 8Cyl 16V | | 4.6 V8 All-wheel Drive | 1996-2007 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | 99W | 4.6 V8 All-wheel Drive | 2003-2007 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | 99W | 4.6 V8 | 2003-2007 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 5.4L 8Cyl 16V | | 5.4 V8 All-wheel Drive | 2004-2007 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| **F-150** | 5.8L 8Cyl 16V | | 5.8 | 1991-1996 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | 4.6L 8Cyl 16V | | 4.6 | 1996-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | | 4.6 4x4 | 1996-2007 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | 99W | XL Styleside | 2003-2007 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | 99W | 4.6 4x4 | 2003-2007 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| **F250** | 4.9L 8Cyl 16V | | 4.9 V8 | 1986-1991 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | 4.6L 8Cyl 16V | | 4.6 V8 All-wheel Drive | 1996-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | | 4.6 V8 | 1996-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| **F-250** | 7.5L 8Cyl 16V | | 7.5 4x4 | 1991-1996 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | | | 7.5 | 1991-1996 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | 4.6L 8Cyl 16V | | 4.6 4x4 | 1996-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | | 4.6 | 1996-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| **F350** | 7.5L 8Cyl 16V | | 7.5 V8 All-wheel Drive | 1991-1996 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | | | 7.5 V8 | 1991-1996 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | 6.8L 10Cyl 20V | | V10 | 1996-2003 | IT20 | - | IT20TT | IT20 | VT20 | 10 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | IRIDIUM | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **F-350** | 7.5L 8Cyl 16V | | 7.5 4x4 | 1991-1996 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | | | 7.5 | 1991-1996 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | 6.8L 10Cyl 20V | | 6.8 4x4 (F31) | 1996-2003 | IT20 | - | IT20TT | IT20 | VT20 | 10 |
| **FAIRLANE** | 3.9L 6Cyl 12V | | NA | 1988-1991 | J16AR-U11 | - | - | - | - | 6 |
| | | | NC | 1991-1992 | J16AR-U11 | - | - | - | - | 6 |
| | 4.9L 8Cyl 16V | | NC | 1991-1995 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | NC Ghia | 1992-1995 | J16AR-U11 | - | - | - | - | 6 |
| | | | NC Ghia Sportsman | 1993-1994 | J16AR-U11 | - | - | - | - | 6 |
| | 4.9L 8Cyl 16V | | NF | 1995-1996 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | NF | 1995-1996 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 4.9L 8Cyl 16V | | NL | 1996-1999 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | NL | 1996-1999 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 4.9L 8Cyl 16V | | NL Tickford | 1998-1998 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | AU | 1999-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | | AU V8 | 1999-2002 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | 4L 6Cyl 24V | BARRA 182 | BA | 2003-2005 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | BARRA 190 | BF | 2005-2007 | SK20R11 | - | IK20TT | - | VK20Y | 6 |
| **FAIRMONT** | 3.9L 6Cyl 12V | | EA SPFfi | 1988-1991 | J16AR-U11 | - | - | - | - | 6 |
| | | | EA | 1988-1991 | J16AR-U11 | - | - | - | - | 6 |
| | | | EB | 1991-1992 | J16AR-U11 | - | - | - | - | 6 |
| | 5L 8Cyl 16V | MNG | EB | 1991-1993 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | EB | 1992-1993 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | | ED XR6 | 1993-1994 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | | ED | 1993-1994 | J16AR-U11 | - | - | - | - | 6 |
| | | | ED | 1993-1994 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | MNG | ED | 1993-1994 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | YTR | EF | 1994-1996 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | MNG | EF | 1994-1996 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | EL XR6 | 1996-1998 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | | EL | 1996-1998 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | MNG | EL | 1996-1998 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | | MNL | EL | 1996-1998 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | | | EL | 1996-1998 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | AU LPG | 1998-2001 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | | AU | 1998-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | XR80 | AU | 1998-2002 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | | AU | 1998-2002 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 4L 6Cyl 24V | BARRA 182 | BA | 2002-2005 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | BARRA 245T | BF Turbo | 2005-2008 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 156 BARRA E-GAS | BF LPG | 2005-2008 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 190 | BF | 2005-2008 | SK20R11 | - | IK20TT | - | VK20Y | 6 |
| **FALCON** | 4.1L 6Cyl 12V | 250ci (Alloy head) | XF | 1984-1993 | J16AR-U11 | - | - | - | - | 6 |
| | 3.2L 6Cyl 12V | | EA | 1988-1988 | J16AR-U11 | - | - | - | - | 6 |
| | 3.9L 6Cyl 12V | | EA SPFfi | 1988-1991 | J16AR-U11 | - | - | - | - | 6 |
| | | | EA | 1988-1991 | J16AR-U11 | - | - | - | - | 6 |
| | | | EB SPFfi | 1991-1992 | J16AR-U11 | - | - | - | - | 6 |
| | | | EB | 1991-1992 | J16AR-U11 | - | - | - | - | 6 |
| | 5L 8Cyl 16V | | EB (Inc XR8) | 1991-1993 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | EB XR6 | 1992-1993 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | | EB | 1992-1993 | J16AR-U11 | - | - | - | - | 6 |
| | 5L 8Cyl 16V | | EB GT | 1992-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | EB | 1992-1993 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | ED XR6 | 1993-1994 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | | ED | 1993-1994 | J16AR-U11 | - | - | - | - | 6 |
| | 5L 8Cyl 16V | | ED (Inc XR8) | 1993-1994 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | XG XR6 | 1993-1996 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | | XG | 1993-1996 | J16AR-U11 | - | - | - | - | 6 |
| | | | EF XR6 | 1994-1996 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | YTR | EF | 1994-1996 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | | EF (Inc XR8) | 1994-1996 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | EF | 1995-1996 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | | XH XR8 | 1996-1997 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | YTR | EL XR6 | 1996-1998 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | YTR | EL | 1996-1998 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | | EL V GT | 1996-1998 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | | | EL XR8 | 1996-1998 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | | | EL | 1996-1998 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **FALCON** | 4L 6Cyl 12V | | XH XR6 | 1996-1999 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | | XH | 1996-1999 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | | XH XR8 | 1997-1999 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | AU | 1998-2000 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | YTR | AU LPG | 1998-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | | AU LPG | 1998-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | | AU XR6 | 1998-2002 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | YTR | AU | 1998-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | | AU inc. XR8 | 1998-2002 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | 4L 6Cyl 12V | | AU XR6 | 2002-2001 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5.6L 8Cyl 16V | | AU XR8 Pursuit | 2002-2002 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 4L 6Cyl 24V | BARRA 240T | BA,BF XR6 Turbo | 2002-2005 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 182 | BA,BF (Inc XR6) | 2002-2005 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | BARRA 240T | BA XR6 Turbo | 2002-2005 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 182 | BA (Inc XR6) | 2002-2005 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | BARRA 245T | BA Turbo | 2002-2005 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 156 | BA LPG | 2002-2005 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 182 | BA | 2002-2005 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | BARRA 156 | BA,BF LPG | 2002-2008 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | 5.4L 8Cyl 32V | Boss 260 | BA,BF XR8 | 2002-2008 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | 4L 6Cyl 24V | BARRA 245T | BA,BF XR6 Turbo | 2005-2008 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 245T | BF XR6 Turbo | 2005-2008 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 190 | BF (Inc XR6) | 2005-2008 | SK20R11 | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 190 | BA,BF XR6 | 2005-2008 | SK20R11 | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 156 | BF | 2005-2008 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 156 | BF LPG | 2005-2010 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 190 | BF | 2005-2010 | SK20R11 | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 270T | FG Turbo (Inc XR6) | 2008-2014 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 270T | FG Turbo G6/XR6 | 2008-2014 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 270T | FG Turbo XR6/G6 | 2008-2014 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 195 | FG R6(Inc XR6) | 2008-2014 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | BARRA 195 | FG G6/XR6 | 2008-2014 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | BARRA 156 | FG LPG | 2008-2014 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | BARRA 195 | FG | 2008-2014 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 5.4L 8Cyl 32V | Boss 290 | FG XR8 | 2008-2014 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | 4L 6Cyl 24V | | FG EcoLPi G6/XR6/G6E | 2010-2014 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | BARRA 198 | FG LPi | 2011-2014 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | | FG EcoBoost | 2012-2014 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | | | FG X | 2014-2016 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 4L 6Cyl 24V | BARRA 198 | FG X EcoLPXR6/G6E | 2014-2016 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | BARRA 270T | FG X XR6 Turbo | 2014-2016 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 195 | FG X XR6, G6E | 2014-2016 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | BARRA 195 | FG X XR6 | 2014-2016 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 5L 8Cyl 32V | Boss 335 | FG X XR8, Sprint | 2014-2016 | ITV22 | - | - | ITV22 | - | 8 |
| | 4L 6Cyl 24V | | FG X XR6, Sprint | 2016-2016 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **FESTIVA** | 1.3L 4Cyl 8V | B3 | WA | 1991-1994 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | B3 | WB | 1994-1997 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | B3 | WD | 1997-1997 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 16V | B5 (16 V) | WD | 1997-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 8V | B3 | WF | 1998-2001 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 8V | B5 (8 V) | WF | 1998-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **FIESTA** | 1.3L 4Cyl 8V | JBC | GFJ | 1989-1992 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.6L 4Cyl 8V | LUH | GFJ | 1989-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LJD | GFJ XR2i | 1989-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | GUD,GUE | GFJ | 1989-1995 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | G6A | GFJ | 1989-1995 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | F6E | GFJ | 1989-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | LHA | GFJ Turbo | 1990-1992 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.3L 4Cyl 8V | J6B | F3L,F5L | 1991-1996 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | J6B | GFJ | 1991-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1L 4Cyl 8V | ZH10JRB | JA_,JB_ | 1996-1999 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.3L 4Cyl 8V | J4J,J4L,J4Q, J4R,J4T,J4C | J3_,J5_ | 1996-2003 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1L 4Cyl 8V | C4E | JA_,JB_ | 1999-2002 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.3L 4Cyl 8V | A9JA,A9JB | JD_,JH_ | 2001-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | BAJA | JD_,JH_ | 2001-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.4L 4Cyl 16V | FXJA,FXJB | JD_,JH_ | 2001-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **FIESTA** | 1.25L 4Cyl 16V | FUJA,FUJB | JD_,JH_ | 2002-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.3L 4Cyl 8V | A9JA,A9JB | 1.3 | 2003-2005 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.25L 4Cyl 16V | M7JA,M7JB | JD_,JH_ | 2003-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | FYJA,FYJB | WP,WQ | 2004-2008 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | N4JB | WP,WQ XR4 | 2007-2009 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.25L 4Cyl 16V | SNJA,SNJC,SNJD,SNJB | CB1,CCN | 2008- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | STJA,STJC,STJD,STJB | CB1,CCN | 2008- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.4L 4Cyl 16V | SPJA,SPJE,SPJC,RTJA,RTJB | CB1,CCN | 2008- | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | HXJE,HXJA,HXJB | CB1,CCN | 2008- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | HXJA | WS | 2008-2010 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 1.25L 4Cyl 16V | SNJA,SNJC,SNJD,SNJB | 1.25 | 2009- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.4L 4Cyl 16V | SPJA | WS | 2009-2010 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | U5JA | CB1,CCN | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | HXJA | WT | 2010-2012 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 1.5L 4Cyl 16V | | WZ | 2013-2018 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| **FOCUS** | 1.4L 4Cyl 16V | FXDB,FXDD,FXDA,FXDC | DAW,DBW | 1998-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | FYDB,FYDD,FYDH,FYDA,FYDC | DAW,DBW | 1998-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.8L 4Cyl 16V | EYD_ | DAW,DBW | 1998-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | EDDC,EDDB,EDDD,EDDF | DAW,DBW | 1998-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.4L 4Cyl 16V | FXDB,FXDD,FXDA,FXDC | DFW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | FXDB,FXDD,FXDA,FXDC | DNW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | FYDB,FYDD,FYDH,FYDA,FYDC | DFW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | FYDB,FYDD,FYDH,FYDA,FYDC | DNW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.8L 4Cyl 16V | EYD_ | DFW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | EYD_ | DNW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | EDDC,EDDB,EDDD,EDDF | DFW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | EDDC,EDDB,EDDD,EDDF | DNW | 1999-2004 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.8L 4Cyl 16V | EYDE | LR | 2002-2005 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | EDDB | LR | 2002-2005 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | | ALDA | LR ST170 | 2003-2005 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 1.6L 4Cyl 16V | HWDA,HWDB,SHDB,SHDC,SHDA | DA_,DS,FFS | 2004-2011 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.4L 4Cyl 16V | ASDA,ASDB | DA_,DP,HCP | 2004-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | ASDA,ASDB | DA_,DS,FFS | 2004-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | HWDA,HWDB,SHDB,SHDC,SHDA | DA_,DP,HCP | 2004-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | HXDB,SIDA,HXDA | DA_,DP,HCP | 2004-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | HXDB,SIDA,HXDA | DA_,DS,FFS | 2004-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | SYDA,AODA,AODB,AODE | DA_,DS,FFS | 2004-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | AODA,AODB,AODE | DA_,DP,HCP | 2004-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | AODB,AODE | LS,LT | 2005-2009 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | SYDA,AODA,AODB,AODE | DB_,DH,FCH | 2005-2011 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 16V | ASDA,ASDB | DB_,DH,FCH | 2005-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | HWDA,HWDB,SHDB,SHDC,SHDA | DB_,DH,FCH | 2005-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | HXDB,SIDA,HXDA | DB_,DH,FCH | 2005-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | HWDA,HWDB,SHDB,SHDC,SHDA | 1.6 | 2006-2010 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | SYDA,AODA,AODB,AODE | 2 | 2006-2010 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.8L 4Cyl 16V | QQDB,QQDA,Q7DA | DA_,DP,HCP Flexifuel | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | QQDB,QQDA,Q7DA | DA_,DS,FFS Flexifuel | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | QQDB,QQDA,Q7DA | DA_,DP,HCP | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | QQDB,QQDA,Q7DA | DA_,DS,FFS | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | QQDB,QQDA,Q7DA | DB_,DH,FCH | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.5L 5Cyl 20V | HYDA | LT XR5 Turbo | 2007-2008 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 2L 4Cyl 16V | AODB,AODE | LT | 2007-2009 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.5L 5Cyl 20V | HYDA | LV XR5 Turbo | 2009-2011 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 2L 4Cyl 16V | AODB,AODE | LV | 2009-2011 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.6L 4Cyl 16V | MUDA,MUDD | Flexifuel | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | IQDA,IQDB,IQDC | 1.6 Ti | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | PNDA,PNDD | 1.6 Ti | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | IQDB | 1.6 Ti | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2.5L 5Cyl 20V | JZDA | LV RS Turbo | 2010-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 1.6L 4Cyl 16V | XTDA,XTDB | 1.6 Ti | 2011- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | PNDA | LW | 2011-2015 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | MGDA | LW GDI | 2011-2015 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 1.6L 4Cyl 16V | MUDA,MUDD | LPG | 2012- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **FOCUS C-MAX** | 1.6L 4Cyl 16V | HWDA,HWDB,SHDB,SHDC,SHDA | DM2 | 2003-2007 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | SIDA,HXDA | DM2 | 2004-2007 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.8L 4Cyl 16V | QQDB,QQDA,Q7DA | DM2 | 2004-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 16V | SYDA,AODA,AODB,AODE | DM2 | 2004-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **FOCUS C-MAX** | 1.8L 4Cyl 16V | Q7DA | DM2 Flexifuel | 2006-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| **FUSION** | 1.6L 4Cyl 16V | FYJA,FYJB,FYJC | JU_ | 2002-2009 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.4L 4Cyl 16V | FXJC,FXJA,FXJB | JU_ | 2002-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.25L 4Cyl 16V | FUJA,FUJB | JU_ | 2004-2012 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **GALAXY** | 2.8L 6Cyl 12V | AAA,AMY | WGR | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.3L 4Cyl 16V | E5SA,Y5B | WGR | 1997-2006 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | TBWB,AOWA,AOWB,TBWA | WA6 | 2006-2015 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| **GRAND C-MAX** | 1.6L 4Cyl 16V | IQDA,IQDB | DXA/CB7,DXA/CEU | 2010- | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **GT** | 5.4L 8Cyl 32V | | 5.4 | 2003-2006 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | | 5.4 i V8 | 2003-2007 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| **KA** | 1.3L 4Cyl 8V | JJB | RB_ | 1996-2002 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 4 |
| | | J4M,J4N,BAA,J4P,J4S,J4D,J4K | RB_ | 1996-2008 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 4 |
| | | JJD,JJF,JJG,JJH,JJL | RB_ | 1998-2008 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 4 |
| | | J4D,J4F | TA,TB | 1999-2003 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 4 |
| | 1.6L 4Cyl 8V | CDB,CDC | RB_ | 2001-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.3L 4Cyl 8V | A9A,A9B | RB_ | 2002-2008 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.2L 4Cyl 8V | FP4,169A4000 | RU8 | 2008-2016 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **KUGA** | 2.5L 5Cyl 20V | HYDB | TE | 2011-2014 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 2L 4Cyl 16V | R9MA,R9MB | TF EcoBoost | 2014-2016 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| **LASER** | 1.6L 4Cyl 8V | B6 (8 V) | KE | 1987-1994 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | B6 (SOHC 16 V) | KF | 1990-1991 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BPT | KF TX3 Turbo | 1990-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BP (DOHC) | KF TX3 | 1990-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BP (SOHC) | KF | 1990-1991 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BPT | KH TX3 Turbo | 1991-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B6 (SOHC 16 V) | KH | 1991-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP (SOHC) | KH | 1991-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP (DOHC) | KH | 1992-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B6 (DOHC 16 V) | KJ,KL | 1994-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | B6 (DOHC 16 V) | KL,KJ | 1994-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC) | KJ,KL | 1994-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BP (DOHC) | KL,KJ | 1994-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B6 (DOHC 16 V) | KN | 1999-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC) | KN | 1999-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | ZM | KN | 2000-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | | KN | 2000-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | ZM | KNIII,KQ | 2001-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | FP | KNIII,KQ | 2001-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | FS | KNIII,KQ | 2001-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **LTD** | 3.9L 6Cyl 12V | | DA | 1988-1991 | J16AR-U11 | - | - | - | - | 6 |
| | | | DC | 1991-1995 | J16AR-U11 | - | - | - | - | 6 |
| | 5L 8Cyl 16V | MNG | DC | 1991-1995 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | DC | 1992-1993 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | | DF | 1995-1996 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | MNG | DF | 1995-1996 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | DL | 1996-1999 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | MNG | DL | 1996-1999 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 4L 6Cyl 12V | | AUII, AUIII (2000-) | 1999-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 5L 8Cyl 16V | MNJ | AU V8 | 1999-2002 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| **MAVERICK** | 4.2L 6Cyl 12V | TB42 | DA | 1988-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 2.4L 4Cyl 12V | KA24E | UDS,UNS | 1993-1996 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| | | KA24 | UDS,UNS | 1996-1998 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| | 2.3L 4Cyl 16V | GZ | 2.3 16V | 2004- | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| **METEOR** | 1.5L 4Cyl 8V | E5 | GB,GA | 1982-1985 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 8V | B6 (8 V) | GC | 1985-1987 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| **MONDEO** | 2L 4Cyl 16V | NGA | HA,HB,HC | 1995-1998 | PT16VR10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | NGA | HA,HB | 1995-2000 | PT16VR10 | - | ITV16TT | ITV16 | - | 4 |
| | | NGA | HA,HB | 1995-2000 | PT16VR10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | NGA | HA,HB,HC,HD | 1996-2000 | PT16VR10 | - | ITV16TT | ITV16 | - | 4 |
| | | NGA | HA,HB,HC | 1996-2000 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 2.5L 6Cyl 24V | SEA | HD,HE | 2000-2001 | VT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 2L 4Cyl 16V | | HD,HE | 2000-2001 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | | HE | 2000-2001 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.8L 4Cyl 16V | CGBA,CGBB | B4Y | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CGBA,CGBB | B5Y | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CGBA,CGBB | BWY | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CHBA,CHBB | B4Y | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **MONDEO** | 1.8L 4Cyl 16V | CHBA,CHBB | B5Y | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CHBA,CHBB | BWY | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 16V | CJBA,CJBB | B4Y | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CJBA,CJBB | B5Y | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CJBA,CJBB | BWY | 2000-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 24V | MEBA | B4Y ST220 | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | MEBA | B5Y ST220 | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | MEBA | BWY ST220 | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 1.8L 4Cyl 16V | CFBA | B4Y SCi | 2003-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CFBA | B5Y SCi | 2003-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | CFBA | BWY SCi | 2003-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 16V | SEBA | MA,MC,MB | 2007-2014 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | PNBA | BA7 | 2007-2015 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | | RHBA | BA7 | 2007-2015 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2.3L 4Cyl 16V | SEBA | MA,MB | 2007-2015 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | | SEBA | BA7 | 2007-2015 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | 2.5L 5Cyl 20V | HUBA | MA,MC,MB XR5 Turbo | 2007-2015 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 2L 4Cyl 16V | AOBC,TBBB,AOBA,TBBA | BA7 | 2007-2015 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 16V | SEBA | MB,MC | 2009-2014 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | TBBB,TBBA | BA7 Flexifuel | 2009-2015 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.6L 4Cyl 16V | KGBA | BA7 | 2010-2015 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 2L 4Cyl 16V | TPBA | BA7 EcoBoost | 2010-2015 | ITV20TT | - | ITV20TT | - | - | 4 |
| | | R9CB,R9CF,R9CH | MD EcoBoost | 2014- | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | | TNCD,TNCF | MD EcoBoost | 2014- | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| **MUSTANG** | 4.9L 8Cyl 16V | | 4.9 V8 | 1993-1995 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | | | C | 1993-1995 | T16PR-U | - | ITF16TT | ITF16 | - | 8 |
| | 3.8L 6Cyl 12V | | 3.8 | 1993-1999 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | | C | 1993-2003 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 4.6L 8Cyl 16V | | 4.6 V8 | 1995-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | 99W | C | 1995-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | C | 1995-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 4.6L 8Cyl 32V | | 4.6 V8 | 1995-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | C | 1995-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 4.6L 8Cyl 16V | | 4.6 V8 | 1999-2000 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 4.6L 8Cyl 32V | | 4.6 V8 | 1999-2003 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 4L 6Cyl 12V | | 4.0 V6 | 2004-2010 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | | 4 | 2004-2014 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 6 |
| | 5.4L 8Cyl 32V | | 5.4 V8 | 2006-2014 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | | 5.4 V8 | 2006-2014 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 2.3L 4Cyl 16V | | FM,FN EcoBoost | 2014-2018 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 5L 8Cyl 32V | | FM,FN GT | 2014-2018 | ITV20TT | - | ITV20TT | - | - | 8 |
| **ORION** | 1.6L 4Cyl 8V | LUJ,LUK | GAL | 1990-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LJF | GAL | 1990-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | J6A,J4B | GAL | 1990-1993 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.4L 4Cyl 8V | F6F,F6G | GAL | 1990-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| **P 100** | 2L 4Cyl 8V | NAE | 2 | 1987-1992 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **PROBE** | 3L 6Cyl 12V | | 3.0 V6 | 1988-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.5L 6Cyl 24V | KL | ECP | 1993-1998 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | FS | ECP | 1993-1998 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.5L 6Cyl 24V | KL-ZE | SV,ST,SU | 1994-1998 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **PUMA** | 1.4L 4Cyl 16V | FHD,FHF | EC_ | 1997-2000 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| | 1.6L 4Cyl 16V | L1W | EC_ | 2000-2002 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **RAIDER** | 2.6L 4Cyl 12V | G6 | UV | 1991-1997 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| **RANGER** | 2.5L 4Cyl 16V | DP-AT | PX | 2011-2014 | ITV20 | - | ITV20TT | ITV20 | - | 8 |
| **SCORPIO** | 1.8L 4Cyl 8V | REC | GAE,GGE | 1985-1992 | MA20P-U | - | - | - | - | 4 |
| | 2L 4Cyl 8V | NRA,NRI | GAE,GGE | 1985-1994 | MA20PR-U | - | - | - | - | 4 |
| | 2.4L 6Cyl 12V | ARC | GAE,GGE | 1986-1988 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.9L 6Cyl 12V | BRE,BRF,BRD | GAE,GGE | 1986-1994 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | BRC | GAE,GGE | 1986-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | BRE,BRF,BRD | GGE | 1986-1994 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | BRE | GAE,GGE | 1987-1994 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 2.4L 6Cyl 12V | ARD | GAE,GGE | 1988-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | ARD | GGE | 1988-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2L 4Cyl 8V | N9D | GAE,GGE | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9D | GGE | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9F | GGE | 1991-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.9L 6Cyl 12V | BRG | GFR,GGR | 1995-1998 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| **SCORPIO** | 2.9L 6Cyl 12V | BRG | GGR,GNR | 1995-1998 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.3L 4Cyl 16V | Y5A | GFR,GGR | 1996-1998 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| **SIERRA** | 1.6L 4Cyl 8V | LSE | GB4,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | LSE | GBC,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | LSE | BNG | 1987-1993 | MA20P-U | - | - | - | - | 4 |
| | 2.8L 6Cyl 12V | PR7 | GBC,GBG XR | 1987-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | | PR8 | GB4,GBG | 1987-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | | PR8 | GBC,GBG | 1987-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | | PR7 | BNG | 1987-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | | PR8 | BNG | 1987-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 6 |
| | 2L 4Cyl 8V | N4A,N4I | GB4,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | N4A,N4I | GBC,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | NE5,NEJ | GBC,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | N4B | GB4,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | N4B | GBC,GBG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | NES,N8C | GB4,GBG | 1987-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | NES,N8C | GBC,GBG | 1987-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N4A,N4I | BNG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | NE5,NEJ | BNG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | N4B | BNG | 1987-1993 | MA20PR-U | - | - | - | - | 4 |
| | | NES,N8C | BNG | 1987-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 8V | N8A | BNG | 1988-1991 | MA20PR-U | - | - | - | - | 4 |
| | 1.6L 4Cyl 8V | LSF | GB4,GBG | 1988-1993 | MA20PR-U | - | - | - | - | 4 |
| | | LSF | GBC,GBG | 1988-1993 | MA20PR-U | - | - | - | - | 4 |
| | | LSF | BNG | 1988-1993 | MA20PR-U | - | - | - | - | 4 |
| | 1.8L 4Cyl 8V | R2C,R6A | GB4,GBG | 1988-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | R2C,R6A | GBC,GBG | 1988-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | R2C,R6A | BNG | 1988-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.9L 6Cyl 12V | B4C,B4B | GBC,GBG XR | 1988-1993 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | B4A | GBC,GBG XR | 1988-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | B4C,B4B | GB4,GBG | 1988-1993 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | B4C,B4B | GBC,GBG | 1988-1993 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | B4C,B4B | BNG | 1988-1993 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 2L 4Cyl 8V | N8A | GB4,GBG | 1989-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | L6B | GB4,GBG | 1989-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | L6B | GBC,GBG | 1989-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | L6B | BNG | 1989-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 8V | N8A | GBC,GBG | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9B | GBC,GBG | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9C | GBC,GBG | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9C | BNG | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9C | GB4,GBG | 1990-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9E | GB4,GBG DOHC | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9E | GBC,GBG DOHC | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | N9C | GBC,GBG | 1991-1993 | MA20PR-U | - | - | - | - | 4 |
| | | N9E | BNG DOHC | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| **S-MAX** | 2L 4Cyl 16V | TBWB,TBWA | WA6 Flexifuel | 2006-2014 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | TBWB,AOWA,AOWB,TBWA | WA6 | 2006-2014 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| **STREET KA** | 1.6L 4Cyl 8V | CDRA,CDRB | RL2 | 2003-2005 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **TAURUS** | 3L 6Cyl 24V | | DN,DP | 1996-1998 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 6 |
| **TELSTAR** | 2.2L 4Cyl 12V | F2T | AV TX5 EFi Turbo | 1990-1992 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F2 (12 V) | AV TX5 EFi | 1990-1992 | W16EP-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 16V | FS | AX TX5 EFi | 1992-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | FS | AX | 1992-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 6Cyl 24V | KL-ZE | AX | 1992-1995 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 6 |
| | | KL-ZE | AY TX5 EFi | 1994-1996 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 6 |
| | 2L 4Cyl 16V | FS | AY | 1994-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **TERRITORY** | 4L 6Cyl 24V | BARRA 182 | SX,SY | 2004-2006 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| | | BARRA 190 | SX,SY | 2004-2011 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | BARRA 245T | SX,SY Turbo | 2006-2011 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |
| | | | SZ | 2011-2016 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| **TICKFORD TE 50** | 5L 8Cyl 16V | | AU I | 1999-2000 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | | AU II | 2000-2001 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | 5.6L 8Cyl 16V | | AU III | 2001-2002 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| **TICKFORD TL 50** | 5L 8Cyl 16V | | AU I | 1999-2000 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | | AU II | 2000-2001 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 5.6L 8Cyl 16V | | AU III | 2001-2002 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | | | | |
| TICKFORD TS 50 | 5L 8Cyl 16V | | AU I | 1999-2000 | PQ16R | - | IQ16TT | IQ16 | - | 8 |
| | | | AU II | 2000-2001 | PQ16R | - | IQ16TT | IQ16 | - | 8 |
| | 5.6L 8Cyl 16V | | AU III | 2001-2002 | PQ16R | - | IQ16TT | IQ16 | - | 8 |
| TOURNEO CONNECT | 1.8L 4Cyl 16V | EYPD,EYPB,EYPA,EYPC | 1.8 16V | 2002-2013 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| TRANSIT | 1.6L 4Cyl 8V | LAT | T_ _ | 1985-1992 | MA20P-U | - | - | - | - | 4 |
| | 2L 4Cyl 8V | NAV,NAT | T_ _ | 1985-1992 | MA20PR-U | - | - | - | - | 4 |
| | | N6T | T_ _ | 1985-1992 | MA20PR-U | - | - | - | - | 4 |
| | 2.9L 6Cyl 12V | BRT | E_ _ | 1991-1994 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 4Cyl 8V | NBA | E_ _ | 1991-1994 | MA20P-U | - | - | - | - | 4 |
| | | NCA | E_ _ | 1991-1994 | MA20P-U | - | - | - | - | 4 |
| | | NSH | E_ _ CNG | 1994-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | NSH,NSF,NSG | E_ _ | 1994-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | NSF,NSG | E_ _ | 1994-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | NSH,NSF,NSG | E_ _ | 1994-2000 | IK22 | - | - | IK22 | VK22 | 4 |
| | | NSF,NSG | VE,VF,VG | 1995-2000 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2.3L 4Cyl 16V | E5FB,E5FA,E5FC | VH,VJ | 2000-2006 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | GZFA | VM | 2006-2008 | VT20 | T20TT | IT20TT | IT20 | VT20 | 4 |
| TRANSIT CONNECT | 1.8L 4Cyl 16V | EYPD,EYPA,EYPC | P65_,P70_,P80_ | 2002-2013 | T16VR-U10 | TV16TT | ITV16TT | ITV16 | - | 4 |
| TRANSIT TOURNEO | 2L 4Cyl 8V | NSH,NSF,NSG | 2 | 1994-2000 | IK22 | - | - | IK22 | VK22 | 4 |
| WINDSTAR | 3L 6Cyl 12V | | A3 | 1995-2000 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| **FORD FPV** | | | | | | | | | | |
| F6X | 4L 6Cyl 24V | BARRA 270T | SY F6X | 2008-2009 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| FALCON | 5.4L 8Cyl 32V | Boss 290 | BA SUPER PURSUIT | 2003-2005 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | Boss 290 | BA PURSUIT | 2003-2005 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | Boss 290 | BA GTP | 2003-2005 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | Boss 290 | BA GT | 2003-2005 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 4L 6Cyl 24V | BARRA 270T | BA TORNADO | 2004-2006 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 270T | BA TYPHOON | 2004-2006 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | 5.4L 8Cyl 32V | | BF SUPER PURSUIT | 2005-2007 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | Boss 290 | BF PURSUIT | 2005-2007 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | Boss 290 | BF GT/GT-P | 2005-2007 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | Boss 302 | BF COBRA | 2005-2007 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | 4L 6Cyl 24V | BARRA 270T | BF FORCE 6/TYPHOON | 2005-2008 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 270T | BF F6 TORNADO | 2005-2008 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | 5.4L 8Cyl 32V | Boss 302 | BF GT COBRA | 2007-2008 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | | FG GT-P/PURSUIT/SUPER PURSUIT | 2008-2010 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | | | FG GT/GT-E/GT-P | 2008-2010 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 4L 6Cyl 24V | BARRA 310T | FG F6/F6-E | 2008-2014 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | | BARRA 310T | FG F6 | 2008-2014 | VK20Y | - | IK20TT | - | VK20Y | 6 |
| | 5.4L 8Cyl 32V | | FG GT | 2008-2014 | IT20 | - | IT20TT | IT20 | VT20 | 8 |
| | | Boss 302 | FG GS | 2009-2014 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| | 5L 8Cyl 32V | | FG GS Supercharged | 2010-2014 | ITV20TT | - | ITV20TT | - | - | 8 |
| | | | FG GS/PURSUIT | 2010-2014 | ITV20 | - | ITV20TT | ITV20 | - | 8 |
| | | Boss 335 | FG GT-E/GT-P | 2010-2014 | ITV22 | - | - | ITV22 | - | 8 |
| | | Boss 335 | FG GT-F | 2014- | ITV20 | - | ITV20TT | ITV20 | - | 8 |
| **GMC** | | | | | | | | | | |
| SIERRA 1500 | 5.3L 8Cyl 16V | LM7,L59 | 5.3 4WD | 2003-2004 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LM7,L59 | 5.3 | 2003-2004 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| SIERRA 2500 | 5.3L 8Cyl 16V | LM7 | 5.3 4WD | 1998-1999 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 4WD | 1998-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LM7 | 5.3 | 1998-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| SUBURBAN | 7.4L 8Cyl 16V | L19 | 7.4 AWD | 1986-1991 | T20PR-U | - | ITF20TT | ITF20 | - | 8 |
| | 5.3L 8Cyl 16V | LM7 | 5.3 | 1999-2005 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| **GREAT WALL** | | | | | | | | | | |
| SA220 | 2.2L 4Cyl 8V | 491Q-E | 2.2 | 2009-2010 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| STEED | 2.4L 4Cyl 16V | 4G69-S4N | 2.4 4x4 | 2016- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| V-SERIES | 2.4L 4Cyl 16V | 4G69-S4N | 2.4 V240 | 2009-2014 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G69-S4N | 2.4 V240 4x4 | 2009-2015 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| X240 | 2.4L 4Cyl 16V | 4G69 | 2.4 All-wheel Drive (CC6460) | 2007-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G69-S4N | 2.4 X240 4WD (CC6461) | 2010-2013 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **HOLDEN** | | | | | | | | | | |
| ADVENTRA | 5.7L 8Cyl 16V | LS1 | VY | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VZ | 2004-2007 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | H7,LY7 | VZ | 2005-2009 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| APOLLO | 2L 4Cyl 16V | 3S-FC | JK | 1989-1991 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 3S-FE | JK | 1989-1991 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 3S-FE | JL | 1991-1993 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HOLDEN** | | | | | | | | | | |
| **APOLLO** | 2.2L 4Cyl 16V | 5S-FE | JM | 1993-1995 | PK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 5S-FE | JM | 1993-1995 | PK20R11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 3VZ-FE | JM | 1993-1995 | PK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 3VZ-FE | JM | 1993-1995 | PK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.2L 4Cyl 16V | 5S-FE | JP | 1995-1997 | PK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 5S-FE | JP | 1995-1997 | PK20R11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 3VZ-FE | JP | 1995-1997 | PK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 3VZ-FE | JP | 1995-1997 | PK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **ASTRA** | 1.6L 4Cyl 8V | C 16 SE | TR | 1995-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | X 20 XEV | TR | 1995-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | C 18 XEL | TR | 1996-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | X 18 XE1 | TS | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 18 XE | TS | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 16V | Z 22 SE | TS | 2000-2006 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 2L 4Cyl 16V | Z 20 LET,Z 20 LER | TS Turbo | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 20 LET | TS Turbo | 2003-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XE | AH | 2005-2008 | KJ16CR | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.2L 4Cyl 16V | Z 22 YH | AH | 2006-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | Z 20 LER | AH Turbo | 2006-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 16V | Z 18 XER | AH | 2007-2010 | KJ16CR | K16TT | IK16TT | IK16 | VK16 | 4 |
| **BARINA** | 1.3L 4Cyl 8V | G13BA | MF | 1989-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | G13BA | MH | 1991-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 8V | C 12 NZ | SB (Small hex) | 1994-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 12 NZ | SB (Large hex) | 1994-1997 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 8V | C 14 NZ | SB (Small hex) | 1994-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 14 NZ | SB (Large hex) | 1994-1997 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | X 16 XE | SB | 1994-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | C 14 SE | SB | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XE,X 14 XE | XC | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XE | XC | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XEP | XC | 2004-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | F16D3 | TK | 2005-2012 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F16D4 | TM | 2011-2018 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | A 14 NET | TM Turbo | 2013-2016 | VK22 | - | - | IK22 | VK22 | 4 |
| **BARINA SPARK** | 1.2L 4Cyl 16V | B12D2 | MJ | 2010-2015 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | | MJ | 2010-2015 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **CALAIS** | 3.8L 6Cyl 12V | LN3 | VN | 1988-1991 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 5L 8Cyl 16V | | VN | 1989-1991 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | L27 | VP | 1991-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VP | 1991-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | L27 | VR | 1993-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VR | 1993-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | L36(231CUV6) | VS | 1995-1997 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VS | 1995-1997 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VS | 1995-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L67 Supercharged | VS Supercharched | 1996-1997 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L67 Supercharged | VT Supercharched | 1997-2000 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | VT | 1997-2000 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VT | 1997-2000 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VT | 1997-2000 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 5.7L 8Cyl 16V | LS1 | VT | 1999-2000 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.8L 6Cyl 12V | L67 Supercharged | VX Supercharched | 2000-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | VX | 2000-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | VX | 2000-2002 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.8L 6Cyl 12V | L67 Supercharged | VY Supercharched | 2002-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | VY | 2002-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | VY | 2003-2004 | IT16 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | HV | VZ | 2004-2006 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 5.7L 8Cyl 16V | | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | L76 | VZ | 2005-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LY7 | VE | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L98(364CUV8), L77(364CUV8) | VE | 2006-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LLT | VE | 2008-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L76,L77(364CUV8) | VE | 2009-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L77(364CUV8) | VF | 2013-2015 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LFX | VF | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HOLDEN** | | | | | | | | | | |
| **CALAIS** | 6.2L 8Cyl 16V | LS3(376CUV8) | VF | 2015-2017 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| **CALIBRA** | 2L 4Cyl 16V | C 20 XE | YE | 1991-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | C 20 NE | YE | 1991-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 16V | C 20 LET | YE Turbo | 1992-1997 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.5L 6Cyl 24V | C 25 XE,X 25 XE | YE | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | X 20 XEV | YE | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CAPRICE** | 5L 8Cyl 16V | GMH 304 (Black) | VQ | 1990-1993 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L27 | VR | 1994-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VR | 1994-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | L36(231CUV6) | VS | 1995-1998 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VS | 1995-1999 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L67 Supercharged | VS Supercharched | 1996-1999 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L67 Supercharged | WH Supercharched | 1999-2001 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | WH | 1999-2003 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | WH | 1999-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | 3.8L 6Cyl 12V | L67 | WK Supercharched | 2003-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | WK | 2003-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | WK | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | H7,LY7 | WL | 2004-2006 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 5.7L 8Cyl 16V | LS1 | WL | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | L76 | WL | 2006-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | H7,LY7 | WM | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LWR | WM | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L76,L77(364CUV8) | WM | 2006-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LFX,LLT | WM | 2009-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | | WN LPG | 2013-2015 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LFX | WN | 2013-2015 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L77(364CUV8) | WN | 2013-2015 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | WN | 2015-2017 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| **CAPTIVA 5** | 3.2L 6Cyl 24V | LU1,Z 32 SEE | CG | 2006-2008 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 2.4L 4Cyl 16V | Z 24 XED | CG | 2009-2011 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | LE5,A 24 XE | CG | 2011-2015 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | | A 24 XE,LE9 | CG Flex | 2012-2015 | ITV16 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **CAPTIVA 7** | 3.2L 6Cyl 24V | LU1,Z 32 SEE | CG | 2008-2011 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 2.4L 4Cyl 16V | A 24 XE,LE9 | CG | 2011-2018 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | | LE5,A 24 XE | CG | 2011-2018 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | 3L 6Cyl 24V | LF1 | CG | 2011-2018 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 2.4L 4Cyl 16V | A 24 XE,LE9 | CG Flexfuel | 2012-2018 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| **COLORADO** | 2.4L 4Cyl 8V | Y 24 SE | RC | 2008-2012 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 3.6L 6Cyl 24V | LCA (H9) | RC | 2008-2012 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| **COMBO** | 1.4L 4Cyl 8V | C 14 NZ | SB | 1996-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 14 SE | SB | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | Z 16 SE | XC | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XEP | XC | 2005-2012 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **COMMODORE** | 3.8L 6Cyl 12V | L27 | VG | 1988-1991 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | LN3 | VN | 1988-1991 | T16EPR-U15 | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 5L 8Cyl 16V | GMH 304 (Black) | VN | 1988-1991 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | | VG | 1988-1991 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | | VN | 1988-1991 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | | VG | 1990-1991 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L27,LN3 | VP | 1991-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L27 | VP | 1991-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VP | 1991-1993 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | | VP | 1991-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | L27 | VR | 1993-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VR | 1993-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VR | 1993-1995 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L67 Supercharged | VS Supercharched | 1995-1997 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | VS | 1995-2000 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VS | 1995-2000 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VS | 1995-2000 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L67 | VT Supercharched | 1997-2000 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | VT | 1997-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VT | 1997-2002 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 5.7L 8Cyl 16V | LS1 | VT | 1999-2000 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | 3.8L 6Cyl 12V | L67 | VX Supercharched | 2000-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | VU | 2000-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HOLDEN** | | | | | | | | | | |
| **COMMODORE** | 3.8L 6Cyl 12V | L36(231CUV6) | VX | 2000-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | VU | 2000-2002 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VX | 2000-2002 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | 3.8L 6Cyl 12V | | VU | 2001-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L67 Supercharged | VY Supercharched | 2002-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | LN3 | VY | 2002-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | VY | 2002-2004 | IT16 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | HN,LE0,LW2(218CUV6) | VZ | 2004-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | H7,LY7 | VZ | 2004-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | HB,LE0 | VZ | 2004-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L76,LS2(364CUV8) | VZ | 2005-2007 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LY7 | VZ | 2006-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | HB,LE0,LW2(218CUV6) | VE | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LW2(218CUV6) | VE | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | H7,LY7 | VE | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | HB,LE0 | VE | 2006-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L98(364CUV8), L77(364CUV8) | VE | 2006-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L76,L77(364CUV8) | VE | 2006-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L76 | VE | 2007-2010 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | HB,HN,LE0,LW2(218CUV6) | VE | 2007-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | HN,LE0,LW2(218CUV6) | VE | 2007-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LFX,LLT | VE | 2009-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 3L 6Cyl 24V | LFW,LF1 | VE | 2009-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LF1 | VE | 2010-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 3.6L 6Cyl 24V | LWR | VE LPG | 2012-2013 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 3L 6Cyl 24V | LFW | VF | 2013-2014 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L77(364CUV8) | VF SS, SS-V | 2013-2015 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LFX | VF SV6 | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LWR | VF LPG | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LY7 | VF SV6 | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LY7 | VF | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 3L 6Cyl 24V | LFW,LF1 | VF | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | LF1 | VF | 2013-2017 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | VF SS, SS-V | 2015-2017 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 2L 4Cyl 16V | LTG | ZB | 2017- | ITV20TT | - | ITV20TT | - | - | 4 |
| **CREWMAN** | 3.8L 6Cyl 12V | L36(231CUV6) | VY | 2003-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | VY | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | HB,LE0 | VZ | 2004-2007 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L76,LS2(364CUV8) | VZ SS/SS Thunder | 2005-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L76,LS2(364CUV8) | VZ | 2005-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L98(364CUV8) | VZ | 2006-2007 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| **CRUZE** | 1.5L 4Cyl 16V | M15A | YG | 2002-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | F18D | JG | 2009-2011 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | A 14 NET | JH Turbo | 2011-2016 | VK22 | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 16V | F18D | JH | 2011-2016 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.6L 4Cyl 16V | A 16 LET | JH | 2013-2016 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| **EPICA** | 2L 6Cyl 24V | X 20 D1 | EP | 2007-2008 | VK20 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | X 25 D1 | EP | 2007-2011 | VK20 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **FRONTERA** | 2L 4Cyl 8V | X 20 SE | UT | 1995-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 16V | X 22 SE | UES | 1999-2002 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.2L 6Cyl 24V | 6VD1 (DOHC) | UES | 1999-2004 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **JACKAROO** | 2.6L 4Cyl 8V | 4ZE1 | UBS | 1988-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| **JACKAROO / MONTEREY** | 3.2L 6Cyl 24V | 6VD1 (SOHC) | UBS | 1992-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.5L 6Cyl 24V | 6VE1 | UBS | 1998-2004 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **MALIBU** | 2.4L 4Cyl 16V | LE9 | EM | 2013-2016 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| **MONARO** | 3.8L 6Cyl 12V | L67 | V2 | 2001-2003 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | V2 | 2001-2004 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| **NOVA** | 1.4L 4Cyl 16V | 6A-FC | LE | 1989-1991 | QJ16AR-U | - | - | - | - | 4 |
| | 1.6L 4Cyl 16V | 4A-FC | LE | 1989-1991 | QJ16AR-U | - | - | - | - | 4 |
| | 1.4L 4Cyl 16V | 6A-FC | LF | 1991-1992 | QJ16AR-U | - | - | - | - | 4 |
| | 1.6L 4Cyl 16V | 4A-FC | LF | 1991-1994 | QJ16AR-U | - | - | - | - | 4 |
| | | 4A-FE | LF | 1991-1994 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | LF | 1992-1994 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HOLDEN** | | | | | | | | | | |
| **NOVA** | 1.6L 4Cyl 16V | 4A-FE | LG | 1994-1997 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | LG | 1994-1997 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **ONE TONNER** | 3.6L 6Cyl 24V | HB | VY | 2003-2004 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 3.8L 6Cyl 12V | L36(231CUV6) | VY | 2003-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | VY | 2003-2004 | PT16EPR-L13 / ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | HB,LE0 | VZ | 2004-2005 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 5.7L 8Cyl 16V | LS1 | VZ | 2004-2005 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | VZ | 2004-2005 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| **RODEO** | 2.6L 4Cyl 8V | 4ZE1 | TF | 1988-1998 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2.3L 4Cyl 8V | 4ZD1 | TF | 1991-2003 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2.2L 4Cyl 8V | C 22 NE | TF | 1998-2003 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 3.2L 6Cyl 24V | 6VD1 (DOHC) | TF | 1998-2003 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | 6VE1 | RA | 2003-2005 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 8V | C 24 SE | RA | 2003-2008 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 3.6L 6Cyl 24V | LCA (H9) | RA | 2006-2008 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| **SHUTTLE** | 2L 4Cyl 8V | 4ZC1 | WFR | 1983-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **STATESMAN** | 5L 8Cyl 16V | GMH 308 (Blue) | WB | 1980-1985 | T16PR-U15 | - | ITF16TT | ITF16 | - | 8 |
| | 3.8L 6Cyl 12V | L27 | VQ | 1990-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | GMH 304 (Black) | VQ | 1990-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L27 | VR | 1994-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VR | 1994-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | L36(231CUV6),LN3 | VS | 1995-1998 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VS | 1995-1999 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | 3.8L 6Cyl 12V | L67 Supercharged | VS Supercharched | 1996-1999 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | WH | 1999-2003 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | WH | 1999-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | 3.8L 6Cyl 12V | L67 | WH Supercharched | 2001-2003 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L67 Supercharged | WK Supercharched | 2003-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36(231CUV6) | WK | 2003-2004 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | WK | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | H7,LY7 | WL | 2004-2006 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 5.7L 8Cyl 16V | LS1 | WL | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | L76 | WL | 2006-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LY7 | WM | 2006-2010 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | | WM | 2006-2010 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 6L 8Cyl 16V | L76,LS2(364CUV8) | WM | 2006-2010 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | L76 | WM | 2006-2010 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.6L 6Cyl 24V | LLT | WM | 2009-2010 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| **SUBURBAN** | 5.7L 8Cyl 16V | | 1500 | 1998-2000 | IT20 | T20TT | IT20TT | IT20 | - | 8 |
| **TIGRA** | 1.8L 4Cyl 16V | Z 18 XE | XC | 2005-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **TRAX** | 1.8L 4Cyl 16V | 2H0 | TJ | 2013- | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | A 14 NET | TJ | 2014- | VK22 | - | - | IK22 | VK22 | 4 |
| **VECTRA** | 2.5L 6Cyl 24V | X 25 XE | JR | 1997-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | X 20 XEV,C 20 SEL | JR | 1997-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 20 SEL | JR | 1997-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 20 SEL | JS | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | X 25 XE | JS | 1998-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.2L 4Cyl 16V | C 22 SEL | JS | 1998-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.6L 6Cyl 24V | Y 26 SE | JS | 2000-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.2L 4Cyl 16V | Z 22 SE | ZC | 2002-2006 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 3.2L 6Cyl 24V | Z 32 SE | ZC | 2002-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| **VIVA** | 1.8L 4Cyl 16V | F18D3 | JF | 2005-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **ZAFIRA** | 2.2L 4Cyl 16V | Z 22 SE | TT | 2001-2006 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| **Holden HSV** | | | | | | | | | | |
| **AVALANCHE** | 5.7L 8Cyl 16V | LS1 | VY | 2003-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| **CLUBSPORT** | 5L 8Cyl 16V | | VN | 1989-1991 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VP | 1991-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VR | 1993-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VS | 1995-1997 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 8 |
| | | | VT | 1997-1999 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5.7L 8Cyl 16V | LS1 | VT | 1999-2000 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VX | 2000-2002 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2002-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | LS2(364CUV8),L76 | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS2(364CUV8) | VE | 2006-2008 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | VE | 2008-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **Holden HSV** | | | | | | | | | | |
| CLUBSPORT | 6.2L 8Cyl 16V | LS3(376CUV8) | VE R8 | 2012-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS3(376CUV8) | VF | 2013-2015 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LSA | VF | 2015-2016 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| COMMODORE | 3.8L 6Cyl 12V | | VN | 1989-1991 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5L 8Cyl 16V | | VN | 1989-1991 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | | VP | 1992-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| COUPE 4 | 5.7L 8Cyl 16V | LS1 | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| GRANGE | 5.7L 8Cyl 16V | | VS | 1996-1998 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 5L 8Cyl 16V | | VS | 1996-1998 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 3.8L 6Cyl 12V | | WH Supercharged | 1999-2000 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 5.7L 8Cyl 16V | LS1 | WH | 1999-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | WK | 2003-2004 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | LS2(364CUV8) | WL | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS2(364CUV8) | WM | 2007-2008 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | WM | 2008-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS3(376CUV8) | WN | 2013-2016 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| GTO | 5.7L 8Cyl 16V | LS1 | V2 | 2001-2003 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VZ,VX | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | LS2(364CUV8),L76 | VZ,VX | 2004-2007 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| GTS | 5.7L 8Cyl 16V | | VR | 1994-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VS | 1995-1996 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VT | 1997-2000 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | VX | 2000-2001 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | V2 | 2001-2004 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2002-2004 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | LS2(364CUV8) | VE | 2006-2008 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | VE | 2008-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LSA | VF | 2013-2017 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| MALOO | 5L 8Cyl 16V | | VG | 1990-1992 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VP | 1992-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VR | 1993-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VS | 1995-2000 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5.7L 8Cyl 16V | | VU | 2001-2002 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2002-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | LS2(364CUV8),L76 | VZ | 2004-2007 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS2(364CUV8) | VE | 2007-2008 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | VE | 2008-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS3(376CUV8) | VF | 2013-2014 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LSA | VF | 2013-2017 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| MANTA | 5L 8Cyl 16V | VU | VS | 1995-1997 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VT | 1997-1999 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| SENATOR | 5L 8Cyl 16V | | VP | 1992-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VR | 1992-1993 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5.7L 8Cyl 16V | | VR | 1993-1995 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | | | VS | 1995-1997 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5L 8Cyl 16V | | VS | 1995-1997 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5.7L 8Cyl 16V | LS1 | VT | 1997-1999 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | | VT | 1997-1999 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5L 8Cyl 16V | | VT | 1997-1999 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| | 5.7L 8Cyl 16V | LS1 | VX | 2000-2002 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2002-2003 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS1 | VY | 2003-2004 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6L 8Cyl 16V | LS2(364CUV8),L76 | VZ | 2004-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS2(364CUV8) | VE | 2006-2008 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | LS3(376CUV8) | VE | 2008-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LS3(376CUV8) | VF | 2013-2015 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | | LSA | VF Supercharged | 2016-2016 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 8 |
| SV300 | 5.7L 8Cyl 16V | | VX | 2001-2001 | PT16EPR-L13 | T16TT | IT16TT | IT16 | VT16 | 8 |
| SV6000 | 6L 8Cyl 16V | LS2(364CUV8) | VZ | 2005-2006 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| VXR | 2L 4Cyl 16V | Z 20 LEH | AH | 2006-2009 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| W427 | 7L 8Cyl 16V | LS7 | VE | 2008-2013 | ZTJ16R10 | T16TT | IT16TT | IT16 | VT16 | 8 |
| XU6 | 3.8L 6Cyl 12V | | VT Supercharged | 1998-2000 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | | VX Supercharged | 2000-2002 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| XU8 | 5L 8Cyl 16V | | VT | 1999-1999 | T20EPR-U | T20TT | IT20TT | IT20 | - | 8 |
| **HONDA** | | | | | | | | | | |
| ACCORD | 2.2L 4Cyl 16V | F22A3 | CB | 1990-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | K20TT | IK20TT | IK20L | VK20 | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| **ACCORD** | | F20A3,F20A2 | CB | 1990-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F20A4,F20A8 | CB | 1990-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F20A6 | CB | 1990-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F22A7 | CB,CC | 1991-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.2L 4Cyl 16V | F22A8 | CB,CC | 1991-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F22A6 | CB,CC | 1992-1993 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | F20A7 | CB,CC | 1992-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F20Z3 | CB,CC | 1993-1993 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.3L 4Cyl 16V | H23A3 | CC,CD | 1993-1996 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F20Z1 | CC,CD | 1993-1996 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F20Z2 | CC,CD | 1993-1996 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F22B1 | CD | 1993-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.2L 4Cyl 16V | F22B1 | CE | 1993-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 4 |
| | | F22B3 | CD | 1993-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | F20B3 | CD | 1993-1997 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.2L 4Cyl 16V | F22B5 | CD | 1993-1998 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F22B5 | CE | 1993-1998 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F20B3 | CE | 1993-1998 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.9L 4Cyl 16V | F18A3 | CD,CE,CF_ | 1996-1998 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.2L 4Cyl 16V | F22Z2 | CD,CE,CF_ | 1996-1998 | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F20Z1 | CD,CE,CF_ | 1996-1998 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.3L 4Cyl 16V | F23A1 | CE | 1997-1998 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | F23A1 | CG | 1997-1999 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | J30A1 | CK | 1997-2003 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | F20B6 | CF,CG,CH,CK | 1998-2001 | KJ20SR11 | K20TT | IK20TT | IK20 | VK20T | 4 |
| | 1.6L 4Cyl 16V | D16B6 | CF,CG,CH,CK | 1998-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | F18B2 | CF,CG,CH,CK | 1998-2002 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F20B7,F20B5 | CG | 1998-2003 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 3L 6Cyl 24V | J30A1 | CG | 1998-2003 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 1.8L 4Cyl 16V | F18B4,F18B2 | CH,CL | 1999-2002 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | | CH,CL | 1999-2002 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.3L 4Cyl 16V | F23Z5 | CH,CL | 2000-2002 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F23Z5,F23A1 | CK | 2000-2003 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | K24A4,K24A2 | CM | 2002-2005 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K24A3 | CM,CN | 2003-2008 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | K20A6 | CM,CN | 2003-2008 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | J30A4 | CM | 2003-2008 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 4Cyl 16V | K24A4 | CM | 2006-2008 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.5L 6Cyl 24V | J35Z2 | CP | 2007-2012 | SXU22HCR11 | - | - | - | VXUHC22G | 6 |
| | 2L 4Cyl 16V | R20A3 | CW | 2008- | SKJ20DR-M11S | - | IK20TT | IK20G | - | 4 |
| | 2.4L 4Cyl 16V | K24Z2 | CP | 2008-2013 | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| | | K24W | CR,CU | 2013-2019 | SXE22HQR11S | - | IXEH22TT | - | VCH20 | 4 |
| | 3.5L 6Cyl 24V | J35Z2 | CR,CU | 2016- | SXU22HCR11 | - | - | - | VXUHC22G | 6 |
| **ACCORD EURO** | 2.4L 4Cyl 16V | K24A3,K24A | CL | 2003-2008 | SKJ20DR-M11 | - | IK20TT | IK20 | VK20 | 4 |
| | | K24Z3 | CU | 2008-2015 | DXU22HCR-D11S | - | - | - | VXUHC22G | 4 |
| **BEAT** | 0.7L 3Cyl 12V | E07A | PP | 1991-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| **CAPA** | 1.5L 4Cyl 16V | D15B | GA | 1998-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **CITY** | 1.5L 4Cyl 16V | L15A7 | GM26 | 2009-2014 | SKJ20DR-M13 | - | IK20TT | IK20 | VK20 | 4 |
| | | L15A7,L15Z1 | GM65 | 2014- | SKJ20DR-M13 | - | IK20TT | IK20 | VK20 | 4 |
| **CIVIC** | 1.5L 4Cyl 16V | D15B2,D15B3 | ED | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D15B2 | ED | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 16V | D16A9,D16A7 | EC,ED,EE | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16A6 | EC,ED,EE | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16Z2 | EC,ED,EE | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16A6 | ED | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16A7 | ED | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16Z2 | ED | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.5L 4Cyl 16V | D15B4 | EE,EC,ED | 1987-1993 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | D15B4 | ED | 1987-1993 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | D15B2 | EC,ED,EE | 1988-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D15B2 | EE | 1988-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 16V | D14A1 | EE | 1988-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 16V | D16A6 | EE | 1988-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 16V | D13B2 | EC,ED,EE | 1989-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B16A1 | EC,ED,EE | 1989-1991 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | D13B2 | EG | 1991-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | D16A8 | EH,EG | 1991-1993 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| **CIVIC** | 1.6L 4Cyl 16V | D16A8 | EG | 1991-1993 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | D15B2,D15B7,D15Z1 | EH,EG | 1991-1995 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D15B2,D15Z1 | EG,EH | 1991-1995 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D15B2,D15B4,D15Z2,D15B3 | EG | 1991-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D15B2,D15Z1 | EG | 1991-1995 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | D16Z7,D16Z6 | EG,EH | 1991-1995 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B16A2 | EG,EH | 1991-1995 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B16A2 | EG | 1991-1995 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16Z6 | EG | 1991-1995 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | D15B7 | EH,EG | 1993-1995 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D15B7 | EJ | 1993-1995 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.6L 4Cyl 16V | D16Y1,D16Z6 | EH,EG | 1993-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16A7 | EH,EG | 1993-1995 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16A9,D16Y1 | EG | 1993-1995 | K20PRU11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16Y6,D16Z9 | EJ | 1994-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | D15Z3 | MA,MB | 1994-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | D16Y2 | MA,MB | 1994-1997 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16Y3 | MA,MB | 1994-1997 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16Y5,D16Y8,D16Y6 | EJ,EK | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D16Y5 | EJ,EK | 1995-2000 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | D14A8,D14A6,D14Z4,D14A2 | MA,MB | 1995-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D14A4,D14Z4,D14Z2 | EJ,EK | 1995-2001 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D14A5,D14Z3,D14A7 | MA,MB | 1995-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D14A3,D14Z1 | EJ,EK | 1995-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | D15Z6,D15Z4 | EJ,EK | 1995-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D15Z6 | EJ,EK | 1995-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | B16A2 | EJ,EK | 1995-2001 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16Y8 | EJ,EM1 | 1996-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | D15Z8 | MA,MB | 1997-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | D16B2 | MA,MB | 1997-2001 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 16V | B18C4 | MA,MB | 1997-2001 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | D14A7 | MB,MC | 1998-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | D15Z8 | MB,MC | 1998-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | D16B2 | MB,MC | 1998-2001 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 16V | B18C4 | MB,MC | 1998-2001 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B16A2 | EJ,EM1 | 1999-2000 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | K20A2 | EU,EP,EV Type-R | 1999-2000 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | D14Z5 | ES,ET | 2000-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.7L 4Cyl 16V | D17A6 | EU,EP,EV | 2000-2006 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | D17A6 | ET,ES | 2000-2006 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | D14Z6,D14Z5 | EP,EU,EV | 2001-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D14Z6 | EP,EU,EV | 2001-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | D16V1,D16W7 | EP,EU,EV | 2001-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D16W7 | ES,ET | 2001-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D16V1 | EM2 | 2001-2005 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.7L 4Cyl 16V | D17A9,D17A5 | EM2 | 2001-2005 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | D17A8 | EM2 | 2001-2005 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | K20A3 | EP,EU,EV | 2001-2005 | SK22PR-M11S | - | - | IK22G | VK22G | 4 |
| | | K20A3 | ES,ET | 2003-2005 | SK22PR-M11S | - | - | IK22G | VK22G | 4 |
| | 1.3L 4Cyl 8V | LDA1 | ET,ES | 2004-2005 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 1.4L 4Cyl 8V | L13A7 | FK,FN | 2005- | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.8L 4Cyl 16V | R18A2 | FN,FK | 2005-2011 | SKJ20DR-M11S | - | IK20TT | IK20G | - | 4 |
| | | R18A1,R18A2 | FD,FA | 2005-2012 | SKJ20DR-M11S | - | IK20TT | IK20G | - | 4 |
| | 1.3L 4Cyl 8V | L13A6 | FA,FD | 2006- | SK20HPR-L11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | | LDA2 | FD,FA | 2006-2012 | SK20HPR-L11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| | 2L 4Cyl 16V | K20A3,K20Z2 | FD,FA | 2006-2012 | SKJ20DR-M11 | - | IK20TT | IK20 | VK20 | 4 |
| | | K20Z4 | FN Type R | 2007-2011 | SK22PR-M11S | - | - | IK22G | VK22G | 4 |
| | 1.4L 4Cyl 16V | L13Z1 | FK,FN | 2008- | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.8L 4Cyl 16V | R18A1 | FG,FB | 2011-2016 | DXU22HCR-D11S | - | - | - | VFXUHC22FG | 4 |
| | 1.4L 4Cyl 16V | L13Z4 | FK | 2012- | SKJ20DR-M13 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 8V | LEA2 | FG,FB | 2012-2014 | VFKH20 | - | IKH20TT | - | VFKH20 | 4 |
| | | LEA2 | FG,FB | 2012-2014 | VFKH20 | KH20TT | IKH20TT | - | IKH20TT | - |
| | 1.8L 4Cyl 16V | R18Z4,R18Z1 | FG,FB | 2012-2014 | DXU22HCRD11S | - | - | - | VFXUHC22FG | 4 |
| | | R18Z4 | FK | 2013-2014 | DXU22HCRD11S | - | - | - | VFXUHC22FG | 4 |
| | 2L 4Cyl 16V | R20A5 | FG,FB | 2013-2014 | SKJ20DR-M11S | - | IK20TT | IK20G | - | 4 |
| | 1.5L 4Cyl 16V | L15B7,L15BB | FC1 | 2016- | VXEHC24G | - | - | - | VXEHC24G | 4 |
| | 1.8L 4Cyl 16V | R18Z1 | FC6 | 2016- | SXU22HCR11S | - | - | - | VXUHC22G | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| **CIVIC** | 1.5L 4Cyl 16V | L15B7 | FK7 | 2017- | VXEHC24G | - | - | - | VXEHC24G | 4 |
| | 1.8L 4Cyl 16V | R18Z1 | FK5 | 2017- | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| **CONCERTO** | 1.4L 4Cyl 16V | D14A8,D14A1 | HW,MA | 1989-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D14A8,D14A1 | HWW | 1989-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 16V | D16A9 | HW,MA | 1989-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16A9 | HWW | 1989-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16A8,D16Z4 | HW | 1989-1993 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.5L 4Cyl 16V | D15B2 | HW,MA | 1989-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D15B2 | HWW | 1989-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 16V | D16Z2 | HW,MA | 1989-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16A8,D16Z4 | HWW | 1989-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16Z2 | HWW | 1989-1995 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| **CR-V** | 2L 4Cyl 16V | B20B | RD | 1997-2000 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | B20Z1 | RD | 1999-2002 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.4L 4Cyl 16V | | RD_ | 2001-2006 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K24A1 | RD | 2001-2006 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | K20A4 | RD_ | 2001-2007 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | R20A1,R20A2 | RE_ | 2006-2012 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 4Cyl 16V | K24A1 | RE | 2007- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K24Z1 | RE | 2007-2012 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K24Z6 | RM_ | 2012- | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| | 2L 4Cyl 16V | R20A6,R20A9 | RM_ | 2012- | DXU22HCRD11S | - | - | - | VFXUHC22FG | 4 |
| | | R20A6,R20A5,R20A9 | RM | 2012-2017 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | 2.4L 4Cyl 16V | K24Z9 | RM | 2012-2018 | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| | 1.5L 4Cyl 16V | L15B7,L15BG,L15BY | RW | 2017- | VXEHC24G | - | - | - | VXEHC24G | 4 |
| | | L15B7 | RW | 2017- | VXEHC24G | - | - | - | VXEHC24G | 4 |
| **CRX** | 1.6L 4Cyl 16V | D16A8,D16A9 | EE,ED | 1987-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D16Z5 | ED,EE | 1987-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B16A1 | ED,EE | 1989-1992 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B16A2,B16A3 | EH,EG | 1992-1998 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D16Y8,D16Z6 | EG,EH | 1992-1998 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CR-Z** | 1.5L 4Cyl 16V | LEA1 | ZF | 2010-2013 | VFK20F | - | IK20TT | - | VFK20F | 4 |
| | | LEA3,LEA1 | ZF | 2012- | VFK20F | - | IK20TT | - | VFK20F | 4 |
| **ELYSION** | 3.5L 6Cyl 24V | | RR | 2004- | SKJ20DR-M11 | - | IK20TT | IK20 | VK20 | 6 |
| **FR-V** | 1.7L 4Cyl 16V | D17A2 | BE | 2004- | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | K20A9 | BE | 2005- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | R18A1 | BE | 2007- | SKJ20DR-M11S | - | IK20TT | IK20G | - | 4 |
| **HR-V** | 1.6L 4Cyl 16V | D16W5 | GH | 1999- | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D16W1 | GH | 1999-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | R18ZF,R18Z9 | RU | 2015- | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| **INSIGHT** | 1L 3Cyl 12V | ECA1 | ZE18 | 2001-2004 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 3 |
| | 1.3L 4Cyl 8V | LDA3 | ZE | 2009-2013 | VFKH20 | - | IKH20TT | - | VFKH20 | 8 |
| **INTEGRA** | 1.8L 4Cyl 16V | B18A1 | DA | 1989-1993 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | B18C2 | DC4,DC2 | 1993-1999 | K20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B18B1 | DC4,DC2 | 1993-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | B18B2 | DC4,DC2 | 1993-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | B18C6 | DC4,DC2 Type-R | 1999-2001 | PK22PR-L11S | - | - | IK22G | VK22G | 4 |
| | 2L 4Cyl 16V | K20A2 | DC5 | 2001-2004 | SK22PR-M11S | - | - | IK22G | VK22G | 4 |
| | | K20A3 | DC5 | 2001-2006 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K20Z1 | DC5 Type-R | 2002- | SK22PR-M11S | - | - | IK22G | VK22G | 4 |
| | | K20Z1 | DC5 Type-S | 2004-2007 | SK22PR-M11S | - | - | IK22G | VK22G | 4 |
| **JAZZ** | 1.2L 4Cyl 8V | L12A1,L12A4 | GD_,GE2,GE3 | 2002-2008 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 8V | L13A1 | GE2,GD,GE3 | 2002-2008 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 1.5L 4Cyl 16V | L15A1 | GE2,GD,GE3 | 2002-2008 | SKJ20DR-M13 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | L12B1 | GE_,GG_,GP_,ZA_ | 2008- | DK20PR-D13 | - | IK20TT | - | VFK20F | 4 |
| | 1.3L 4Cyl 16V | L13Z1,L13Z2 | GE | 2008-2011 | SKJ20DR-M13 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | L15A7 | GE | 2008-2014 | SKJ20DR-M13 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 8V | LDA3 | GE | 2011-2014 | VFKH20 | - | IKH20TT | - | VFKH20 | 4 |
| | 1.5L 4Cyl 16V | L15B | GF,GK_,GP_ | 2014- | VFXEHC22G | - | - | - | VFXEHC22G | 4 |
| | | L15A,L15Z2,L15Z5 | GF | 2014- | DK20PR-D13 | K20TT | IK20TT | - | VFK20F | 4 |
| **LEGEND** | 2.7L 6Cyl 24V | C27A1 | KA,HS | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | C27A1 | KA3 | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.2L 6Cyl 24V | C32A2 | KA7 | 1991-1996 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | C32A2 | KA8 | 1991-1996 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.5L 6Cyl 24V | C35A2 | KA9 | 1996-2001 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | J35A8 | KB | 2006-2013 | SKJ20DR-M11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3.7L 6Cyl 24V | J37A2,J37A3 | KB | 2008-2013 | SXU22HCR11S | - | - | - | VXUHC22G | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| LOGO | 1.3L 4Cyl 8V | D13B7 | GA | 1999-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| MDX | 3.5L 6Cyl 24V | J35A5 | YD | 2003-2007 | SKJ16DR-M11 | - | IK16TT | IK16 | VK16 | 6 |
| NSX | 3L 6Cyl 24V | C30A3 | NA | 1990-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | C30A4 | NA | 1990-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | C32B2 | NA | 1997-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| ODYSSEY | 2.2L 4Cyl 16V | F22B6 | RA | 1995-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F22B8 | RA | 1995-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.3L 4Cyl 16V | F23A7 | RA | 1997-2004 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 3L 6Cyl 24V | J30A1 | RA | 2000-2004 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.3L 4Cyl 16V | F23A | RA | 2002-2003 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.4L 4Cyl 16V | K24A6 | RB | 2004-2009 | SKJ20DR-M11 | - | IK20TT | IK20 | VK20 | 4 |
| | | K24A | RB | 2009-2013 | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| | | K24W7 | RC | 2013- | SXE22HQR11S | - | IXEH22TT | - | VCH20 | 4 |
| ORTHIA / PARTNER | 2L 4Cyl 16V | B20B | EL_,EY_ | 1995-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| PRELUDE | 2L 4Cyl 16V | B20A6 | BA | 1987-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 12V | B20A3 | BA | 1987-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B20A4 | BA | 1987-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | B20A5 | BA | 1987-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B20A9 | BA | 1987-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.2L 4Cyl 16V | F22A1 | BA | 1991-1996 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.3L 4Cyl 16V | H23A2 | BB | 1991-1996 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F20A4 | BB_ | 1992-2000 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.2L 4Cyl 16V | H22A1 | BB | 1994-1997 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | H22A6,H22A5,H22A8, H22Z1,H22A4 | BB | 1996-2000 | PKJ20CR-L11 | - | IK20TT | IK20 | VK20 | 4 |
| | | H22A4 | BB | 1997-1998 | PKJ20CR-L11 | - | IK20TT | IK20 | VK20 | 4 |
| | | F22Z6 | BB | 1997-2001 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| QUINTET | 1.6L 4Cyl 8V | EL | SU | 1980-1984 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| S2000 | 2L 4Cyl 16V | F20C VTEC | AP | 1999-2009 | PK22PR-L11S | - | - | IK22G | VK22G | 4 |
| STREAM | 1.7L 4Cyl 16V | D17A2,D17A5 | RN | 2001-2006 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | K20A5,K20A1 | RN | 2001-2006 | IK20 | - | IK20TT | IK20 | VK20 | 4 |
| **HUMMER** | | | | | | | | | | |
| HUMMER | 6L 8Cyl 16V | LQ4(364CUV8) | H2 | 2002-2009 | VT16 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 6.2L 8Cyl 16V | L92 | H2 | 2004-2008 | VT16 | T16TT | IT16TT | IT16 | VT16 | 8 |
| | 3.5L 5Cyl 20V | L52 | H3 | 2005- | PT16VR13 | - | ITV16TT | ITV16 | - | 5 |
| | 3.7L 5Cyl 20V | LLR | H3 | 2006-2009 | ITL16 | - | ITL16TT | ITL16 | - | 5 |
| **HYUNDAI** | | | | | | | | | | |
| ACCENT | 1.5L 4Cyl 16V | G4ECX | LC | 2000-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4EC-G | LC | 2000-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 12V | G4EA | LC | 2000-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 12V | G4EB | LC | 2000-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | LC | 2003-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | G4EE | MC | 2005-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | MC | 2006-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4FC | RB | 2010- | VXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| | | G4FC | RB | 2010-2015 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.4L 4Cyl 16V | G4LC | RB | 2010-2017 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FD | RB | 2011-2019 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| ATOS | 1L 4Cyl 12V | G4HC | IL44,MX | 1998-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.1L 4Cyl 12V | G4HD | IL44,MX | 2003-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4HG | IL44,MX | 2003-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| COUPE | 1.6L 4Cyl 16V | G4GR | RD | 1996-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | G4GM | RD | 1996-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | G4DF,G4GF | RD | 1996-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| ELANTRA | 1.8L 4Cyl 16V | G4BB,G4GB | XD | 2000-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | XD | 2000-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4GR | XD | 2000-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | G4GC-G | XD | 2000-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4GC | XD | 2000-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4GC | HD | 2006-2011 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | G4NB | MD,UD | 2010-2015 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | G4NA | AD,ADA | 2015- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| ELANTRA LAVITA | 1.8L 4Cyl 16V | G4GB | FC | 2001-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | FC | 2001-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| EXCEL | 1.3L 4Cyl 8V | G4DG | X-2 | 1989-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | G15B,G4DJ | X-2 | 1989-1995 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | | G15B,G4DJ | X-2 | 1990-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | | | | | |
| **EXCEL** | 1.5L 4Cyl 8V | G4DJ | X-2 | 1991-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 12V | G4CH,G4EH | X-3 | 1994-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4EH,G4DH | X-3 | 1994-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4EH | X-3 | 1994-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 12V | G4EK | X-3 | 1994-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | G4FK | X-3 | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **GALLOPER** | 3L 6Cyl 12V | G6AT | JK-01 | 1998-2003 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| **GENESIS** | 2L 4Cyl 16V | G4KF | BK | 2008-2014 | FK20HQR8 | - | IKH20TT | - | VFKH20 | 4 |
| **GETZ** | 1.5L 4Cyl 16V | G4EC | TB | 2002-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | TB | 2002-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.1L 4Cyl 12V | G4HD | TB | 2002-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 12V | G4EA | TB | 2003-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | G4EE | TB | 2005-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **GRANDEUR** | 3L 6Cyl 24V | G6CT | XG | 1999-2004 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | G6CU | XG | 2002-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.3L 6Cyl 24V | G6DB | TG | 2005-2011 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.8L 6Cyl 24V | G6DA | TG | 2005-2011 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **H-1** | 2.4L 4Cyl 8V | G4CS | A1 | 2000-2004 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| **H-1 / STAREX** | 2.4L 4Cyl 8V | G4CS | A1 | 1997-2004 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | G4CS | A1 | 1998-2004 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| **H100** | 2.4L 4Cyl 8V | G4CS | P | 1993-2000 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| **i10** | 1.1L 4Cyl 12V | G4HG | PA | 2008-2013 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | G4LA | PA | 2008-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 4 |
| | 1.1L 4Cyl 12V | G4HG | PA | 2011-2013 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **i20** | 1.2L 4Cyl 16V | G4LA | PB,PBT | 2008-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 4 |
| | 1.6L 4Cyl 16V | G4FC | PB,PBT | 2008-2012 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.4L 4Cyl 16V | G4FA | PB,PBT | 2008-2015 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| **i30** | 1.4L 4Cyl 16V | G4FA | FD | 2007-2012 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 1.6L 4Cyl 16V | G4FC | FD | 2007-2012 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2L 4Cyl 16V | G4GC | FD | 2007-2012 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4FC | FD | 2008-2012 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.4L 4Cyl 16V | G4FA | FD | 2009-2012 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | | G4FA | GD | 2011-2015 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FC | GD | 2011-2016 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | | G4FD | GD | 2011-2016 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | | G4FD | GD | 2012-2015 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.8L 4Cyl 16V | G4NB | GD | 2012-2017 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | 2L 4Cyl 16V | G4NC | GD | 2013-2017 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | | G4NC | PD,PDE,PDEN | 2016- | VXUH22I | - | - | - | VXUH22I | 4 |
| **i40** | 1.6L 4Cyl 16V | G4FD | VF | 2011- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | G4NC | VF | 2011-2018 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| **i45** | 2.4L 4Cyl 16V | G4KC | YF | 2009-2014 | FXU16HR11 | - | - | - | - | 4 |
| | 2L 4Cyl 16V | G4KD | YF | 2011-2014 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **iLOAD** | 2.4L 4Cyl 16V | G4KC,G4KG | TQ | 2008-2016 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| **iMAX** | 2.4L 4Cyl 16V | G4KC,G4KG | TQ | 2008-2016 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| **ix20** | 1.4L 4Cyl 16V | G4FA | JC | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FC | JC | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| **ix35** | 1.6L 4Cyl 16V | G4FD | EL,ELH,LM | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | G4KD | EL,ELH,LM | 2010- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.4L 4Cyl 16V | G4KE | LM | 2010-2015 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | G4KD | LM | 2010-2015 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.4L 4Cyl 16V | G4KJ | LM | 2013-2015 | FXU16HR11 | - | - | - | - | 4 |
| | 2L 4Cyl 16V | G4NC | LM | 2013-2015 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| **LANTRA** | 1.5L 4Cyl 8V | G4DJ | J-1 | 1990-1995 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.6L 4Cyl 16V | G4CR | J-1 | 1990-1995 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.8L 4Cyl 16V | G4CN | J-1 | 1992-1995 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.6L 4Cyl 16V | G4GR | J-2 | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | G4GM | J-2 | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | G4GF | J-2 | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 12V | G4EK | J-2 | 1996-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **S COUPE** | 1.5L 4Cyl 8V | G4DJ | SLC | 1990-1991 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.5L 4Cyl 12V | G4EK | SLC | 1991-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4EK-TC | SLC | 1992-1996 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| **SANTA FE** | 2.7L 6Cyl 24V | G6EA | SM | 2000-2006 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.4L 4Cyl 16V | G4JS | SM | 2001-2003 | P16PR11 | W16TT | IW16TT | IW16 | - | 4 |
| | 2.7L 6Cyl 24V | G6BA | SM | 2001-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | G4JP | SM | 2001-2006 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | | | | | |
| SANTA FE | 2.7L 6Cyl 24V | G6EA | CM | 2006-2009 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 6 |
| | 3.3L 6Cyl 24V | G6DB | CM | 2006-2012 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 16V | G4KE | CM | 2010-2012 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | G4KJ | DM,DMA | 2012-2018 | FXU16HR11 | - | - | - | - | 4 |
| | 3.3L 6Cyl 24V | G6DF | DM,DMA | 2014-2018 | VXUHC22G | - | - | - | VXUHC22G | 6 |
| | 2.4L 4Cyl 16V | G4KJ | TM | 2018- | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| SANTAMO | 2L 4Cyl 16V | G4CP-D | 2.0 16V 4x4 | 1999-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | G4JP | 2.0 16V | 1999-2002 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| SONATA | 1.8L 4Cyl 8V | G4CM | Y-2 | 1988-1993 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 8V | G4CP | Y-2 | 1988-1993 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2.4L 4Cyl 8V | G4CS | Y-2 | 1989-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 3L 6Cyl 12V | G6AT | Y-2 | 1990-1993 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | 2L 4Cyl 16V | G4CP-D | Y-2 | 1991-1993 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.8L 4Cyl 8V | G4CM | Y-3 | 1993-1998 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 16V | G4CP-D | Y-3 | 1993-1998 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 3L 6Cyl 12V | G6DT,G6AT | Y-3 | 1993-1998 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | 2L 4Cyl 8V | G4CP | Y-3 | 1994-1996 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 16V | G4CP-DM | Y-3 | 1996-1998 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | | G4EP | Y-3 | 1996-1998 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | | G4JP | EF | 1998-2000 | P16PR11 | - | IW16TT | IW16 | - | 4 |
| | 2.5L 6Cyl 24V | G6BV | EF | 1998-2001 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.7L 6Cyl 24V | G6BA | EF | 2001-2004 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | G4JP | EF | 2001-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | G4JS | EF | 2001-2005 | P16PR11 | - | IW16TT | IW16 | - | 4 |
| | 2.7L 6Cyl 24V | G6BA-Y | EF | 2001-2005 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 16V | G4KC | NF | 2005-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | G4KA | NF | 2005-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.3L 6Cyl 24V | G6DB | NF | 2005-2010 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 16V | G4KC | NF | 2008-2010 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | G4KD | NF | 2008-2010 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.4L 4Cyl 16V | G4KJ | LF | 2014- | FXU16HR11 | - | - | - | - | 4 |
| TERRACAN | 3.5L 6Cyl 24V | G6CU | HP | 2001-2007 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| TIBURON | 2.7L 6Cyl 24V | G6BA | GK | 2001-2009 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | G4GC | GK | 2001-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4GC-G | GK | 2002-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | GK | 2002-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4ED | 1.6 CVVT | 2006-2008 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| TRAJET | 2.7L 6Cyl 24V | G6BA | FO | 2000-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | G4JP | FO | 2000-2008 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | | G4GC | FO | 2003-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| TUCSON | 2.7L 6Cyl 24V | G6BA | JM | 2004-2010 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | G4GC | JM | 2004-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4NC | TL,TLE | 2015- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | | G4NA | TL,TLE | 2015-2017 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| VELOSTER | 1.6L 4Cyl 16V | G4FD | FS | 2011-2017 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| **INFINITI** | | | | | | | | | | |
| EX | 3.5L 6Cyl 24V | VQ35HR | 35 | 2008- | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| | 3.7L 6Cyl 24V | VQ37VHR | 37 | 2008- | FXE24HR11 | - | - | - | - | 6 |
| FX | 3.7L 6Cyl 24V | VQ37VHR | 37 AWD | 2008-2013 | FXE24HR11 | - | - | - | - | 6 |
| | 5L 8Cyl 32V | VK50VE | 50 AWD | 2008-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| G | 3.7L 6Cyl 24V | VQ37VHR | 37 | 2007-2013 | FXE24HR11 | - | - | - | - | 6 |
| | | VQ37VHR | 37 X | 2008- | FXE24HR11 | - | - | - | - | 6 |
| G20 | 2L 4Cyl 16V | SR20DE | 2 | 1990-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| M | 3.7L 6Cyl 24V | VQ37VHR | Y51 | 2010-2017 | FXE24HR11 | - | - | - | - | 6 |
| | 3.5L 6Cyl 24V | VQ35HR | Y51 | 2011-2013 | FXE24HR11 | - | - | - | - | 6 |
| Q50 | 3.5L 6Cyl 24V | VQ35HR | V37 | 2013- | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| QX4 | 3.3L 6Cyl 12V | VG33E | 3.3 | 1997- | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| QX70 | 5L 8Cyl 32V | VK50VE | 50 AWD | 2013- | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| **ISUZU** | | | | | | | | | | |
| MIDI | 2L 4Cyl 8V | 4ZC1 | 2.0 4WD (94000) | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4ZC1 | 2.0 (98000) | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4ZC1 | 2.0 4WD | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4ZC1 | 2 | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| MU | 2.6L 4Cyl 8V | 4ZE1 | 2.6 4x4 (UCS17) | 1989-1994 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| PIAZZA | 2L 4Cyl 8V | 4ZC1-T | 2.0 Turbo | 1985-1990 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| TROOPER | 2.3L 4Cyl 8V | 4ZD1 | 2.3 (UBS16) | 1985-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.6L 4Cyl 8V | 4ZE1 | 2.6 i (UBS17) | 1987-1991 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **ISUZU** | | | | | | | | | | |
| **TROOPER** | 3.2L 6Cyl 24V | 6VD1 (SOHC) | 3.2 | 1991-1998 | K16PR-P11 | K16TT | IK16TT | IK16 | VK16G | 6 |
| | 3.5L 6Cyl 24V | 6VE1 | 3.5 V6 24V AWD | 2000-2004 | K16PR-P11 | K16TT | IK16TT | IK16 | VK16G | 6 |
| | | 6VE1 | 3.5 V6 24V | 2000-2004 | K16PR-P11 | K16TT | IK16TT | IK16 | VK16G | 6 |
| **JAGUAR** | | | | | | | | | | |
| **S-TYPE** | 4L 8Cyl 32V | AJ-V8 | X200 | 1999-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 3L 6Cyl 24V | FB,AJ-V6 | X200 | 1999-2007 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| | 2.5L 6Cyl 24V | JB (AJ-V6),AJ25 | X200 | 2002-2007 | IT20 | T20TT | IT20TT | IT20 | - | 6 |
| | 4.2L 8Cyl 32V | AJ8FT | X200 R 4,2 V8 | 2002-2007 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | AJ8FT | X200 | 2002-2007 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **XF** | 3L 6Cyl 24V | AJ6WG | X250 | 2008-2015 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| | 4.2L 8Cyl 32V | SV8TS | X250 Kompressor | 2008-2015 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | SV82G | X250 | 2008-2015 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5L 8Cyl 32V | 508PS | X250 Kompressor | 2009-2015 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | 508PN | X250 | 2009-2015 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **XJ** | 5.3L 12Cyl 24V | V 12 (75-79) | 12 5.3 | 1975-1993 | W16EP-U | W16TT | IW16TT | IW16 | - | 12 |
| | 4L 6Cyl 24V | 9EPCNA | XJ40,XJ81 6 | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | 9EPCNA | XJ40,XJ81 | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.2L 6Cyl 24V | 9BPMNA | XJ40,XJ81 6 3.2 24V | 1990-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 6L 12Cyl 24V | 8C (92-94) | XJ40,XJ81 | 1993-1994 | T22EP-U | - | - | IT22 | - | 12 |
| | 3.2L 6Cyl 24V | 9JPGRB | X300,X330 6 | 1994-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 4L 6Cyl 24V | 9KPDRB | X300,X330 R Super Charged | 1994-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | 9JPFRB | X300,X330 6 Sovereign | 1994-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | 9JPFRB | X300,X330 | 1994-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 6L 12Cyl 24V | | X300,X330 12 | 1994-1997 | T22EP-U | - | - | IT22 | - | 12 |
| | 3.2L 8Cyl 32V | | X308 | 1997-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 4L 8Cyl 32V | BC | X308 | 1997-2003 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | | DC | X308 | 1997-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 3.6L 8Cyl 32V | RG (AJ-V8) | X350,X358 | 2003-2009 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 3L 6Cyl 24V | AJ-V6 | X350,X358 | 2003-2009 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 4.2L 8Cyl 32V | AJ8FT,AJ33SC | X350,X358 R | 2003-2009 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | AJ8FT | X350,X358 | 2003-2009 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5L 8Cyl 32V | 508PN | X351 | 2009-2012 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | 508PS | X351 SCV8 | 2009-2019 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **XJS** | 5.3L 12Cyl 24V | V 12 (90-93, 211KW) | 5.3 XJS | 1973-1992 | W16EP-U | W16TT | IW16TT | IW16 | - | 12 |
| | | 8S (86-88) | 5.3 XJS | 1985-1992 | T22EP-U | - | - | IT22 | - | 12 |
| | 5.3L 12Cyl 48V | 8S (92-93) | 5.3 XJS | 1991-1993 | T22EP-U | - | - | IT22 | - | 12 |
| | 6L 12Cyl 24V | 8C (92-94) | 6.0 XJS | 1991-1993 | T22EP-U | - | - | IT22 | - | 12 |
| | 4L 6Cyl 24V | 9EPCNA | 4.0 XJS | 1991-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 6L 12Cyl 24V | 8D | 6.0 XJS | 1993-1996 | T22EP-U | - | - | IT22 | - | 12 |
| | 4L 6Cyl 24V | 9LPFRB | 4.0 XJS | 1994-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| **XJSC** | 5.3L 12Cyl 24V | 8S (86-88) | X27 | 1985-1992 | T22EP-U | - | - | IT22 | - | 12 |
| | | 8C (88-92) | X27 | 1988-1991 | T22EP-U | - | - | IT22 | - | 12 |
| | | 8E,V 12 (90-93, 211KW) | X27 | 1988-1992 | T22EP-U | - | - | IT22 | - | 12 |
| | 5.3L 12Cyl 48V | 8S (92-93) | X27 | 1991-1993 | T22EP-U | - | - | IT22 | - | 12 |
| | 4L 6Cyl 24V | 9EPCNA | X27 | 1991-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 6L 12Cyl 24V | 8D | X27 | 1993-1996 | T22EP-U | - | - | IT22 | - | 12 |
| | 4L 6Cyl 24V | 9LPFRB | X27 | 1994-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| **XK** | 5L 8Cyl 32V | 508PN | X150 | 2009-2014 | SK16PR-A11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **XK 8** | 4L 8Cyl 32V | AJ-V8 | X100 | 1996-1999 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | CE,CC | X100 | 1996-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | AJ26,AJ27 | X100 | 1996-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 4.2L 8Cyl 32V | AJ8FT | X100 R 4,2 | 2002-2005 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | AJ8FT | X100 | 2002-2006 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **XK8** | 4.2L 8Cyl 32V | AJ8FT | X150 | 2006-2014 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **XKR** | 4.2L 8Cyl 32V | SV8TS | X150 | 2006-2014 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **X-TYPE** | 2.5L 6Cyl 24V | XB (AJ-V6) | X400 | 2001-2009 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| | 3L 6Cyl 24V | AJ-V6 | X400 | 2001-2009 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| | 2.1L 6Cyl 24V | YB (AJ-V6) | X400 | 2002-2009 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| **JEEP** | | | | | | | | | | |
| **CHEROKEE** | 2.5L 4Cyl 8V | EPE | XJ | 1990-1996 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | HX,EPE | XJ | 1991-2001 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 4L 6Cyl 12V | ERH | XJ | 1994-2001 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | | MX | XJ | 1994-2001 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | 3.7L 6Cyl 12V | EKG | KJ Laredo | 2001-2004 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | EKG | KJ | 2001-2008 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 16V | ED1 | KJ | 2004-2008 | ITL16 | - | ITL16TT | ITL16 | - | 4 |
| | 3.7L 6Cyl 12V | EKG | KK | 2008-2012 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **JEEP** | | | | | | | | | | |
| CHEROKEE | 2.4L 4Cyl 16V | EDD,ED6 | KL | 2013- | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| | 3.2L 6Cyl 24V | EHB | KL | 2013- | SXU22HCR11S | - | - | - | VXUHC22G | 6 |
| COMMANDER | 3.7L 6Cyl 12V | EKG | XH,XK | 2005-2010 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | 4.7L 8Cyl 16V | EVA | XH,XK | 2005-2010 | PKJ20CR-L11 | - | IK20TT | IK20 | VK20 | 8 |
| | 5.7L 8Cyl 16V | EZB | XH,XK | 2005-2010 | ITL16 | - | ITL16TT | ITL16 | - | 8 |
| COMPASS | 2.4L 4Cyl 16V | ED3,EDG | MK49 | 2006- | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | ED3 | MK49 | 2006-2016 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | ECN | MK49 | 2011-2017 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | EDD,ED6 | M6,MP | 2017- | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| GRAND CHEROKEE | 5.2L 8Cyl 16V | ELF | ZG,ZJ | 1992-1999 | QJ16HR-U9 | - | - | - | - | 8 |
| | | Y | ZG,ZJ | 1992-1999 | QJ16HR-U9 | - | - | - | - | 8 |
| | 4L 6Cyl 12V | MX | ZG,ZJ | 1994-1999 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | | S01 | ZG,ZJ | 1995-1999 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | 5.2L 8Cyl 16V | Y01 | ZG,ZJ | 1995-1999 | QJ16HR-U9 | - | - | - | - | 8 |
| | 4L 6Cyl 12V | ERH | ZG,ZJ Laredo | 1996-1998 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | 5.2L 8Cyl 16V | ELF | ZG,ZJ Limited | 1996-1998 | QJ16HR-U9 | - | - | - | - | 8 |
| | 4L 6Cyl 12V | ERH | ZG,ZJ | 1997-1999 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 5.9L 8Cyl 16V | EML | ZG,ZJ | 1997-1999 | QJ16HR-U9 | - | - | - | - | 8 |
| | 4.7L 8Cyl 16V | EVA | WJ,WG | 1999-2005 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 8 |
| | 4L 6Cyl 12V | ERH | WJ,WG | 1999-2005 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 4.7L 8Cyl 16V | EVC | WJ,WG | 2001-2005 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | 3.7L 6Cyl 12V | EKG | WK,WH | 2004-2010 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | 4.7L 8Cyl 16V | EVA | WH,WK | 2005-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | EVA | WK,WH | 2005-2010 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 8 |
| | 5.7L 8Cyl 16V | EZB | WK,WH | 2005-2010 | ITL16 / IKH16 | - | ITL16TT / IKH16TT | ITL16 / IKH16 | - | 16 |
| | 6.1L 8Cyl 16V | ESF | WK,WH SRT8 | 2006-2010 | ITL16 | - | ITL16TT | ITL16 | - | 8 |
| | 3.7L 6Cyl 12V | EKG | WH,WK | 2008-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 5.7L 8Cyl 16V | EZH,EZD Hemi 345 (Twin Spark) 16 plugs | WK,WH | 2009-2010 | ITL16 | - | ITL16TT | ITL16 | - | 16 |
| | 3.6L 6Cyl 24V | ERB | WK2,WK | 2010- | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.7L 8Cyl 16V | EZH | WK2,WK | 2010- | ITL16 | - | ITL16TT | ITL16 | - | 16 |
| | 3.6L 6Cyl 24V | ERB | WK2,WK | 2010-2018 | VXUHC22G | - | - | - | VXUHC22G | 6 |
| PATRIOT | 2.4L 4Cyl 16V | ED3,EDG | MK74 | 2008-2017 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 4 |
| | 2L 4Cyl 16V | ECN | MK74 | 2011-2017 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| RENEGADE | 1.4L 4Cyl 16V | 552 63 624,EAM | B1,BU | 2014- | IXU27 | - | - | IXU27 | - | 4 |
| | 1.6L 4Cyl 16V | 552 63 842,EJH | B1,BU | 2014- | IXU27 | - | - | IXU27 | - | 4 |
| | 2.4L 4Cyl 16V | ED6 | B1,BU | 2015- | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| WRANGLER | 2.5L 4Cyl 8V | | SJ_,YJ | 1988-1991 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | EPE | SJ_,YJ | 1991-1996 | QJ16HR-U9 | - | - | - | - | 4 |
| | 4L 6Cyl 12V | ERH | YJ | 1991-1996 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 4Cyl 8V | P00 | TJ | 1996-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 4L 6Cyl 12V | ERH | TJ | 1996-2007 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | | S01 | TJ | 1996-2007 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | | | TJ | 1998-2007 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | | ERH | TJ Rubicon | 2003-2007 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 6 |
| | 3.8L 6Cyl 12V | EGT | JK | 2007-2012 | ITL16 | - | ITL16TT | ITL16 | - | 6 |
| | 3.6L 6Cyl 24V | ERB | JK | 2011-2018 | SXU22HCR11S | - | - | - | VXUHC22G | 6 |
| **KIA** | | | | | | | | | | |
| AVELLA | 1.5L 4Cyl 8V | | KBA1 | 1997-2001 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| CARENS | 1.8L 4Cyl 16V | T8 | FC | 2000-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | GA6D | FJ | 2002- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | TB | FJ | 2002- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | G4GC | FJ | 2004- | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| CARNIVAL | 2.5L 6Cyl 24V | KV6 | UP | 1999-2001 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | KV6 | GQ | 2001-2006 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | K5 | GQ | 2001-2006 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 24V | G6DH | YP | 2014- | VXUHC22G | - | - | - | VXUHC22G | 6 |
| CARNIVAL (inc. GRAND) | 2.7L 6Cyl 24V | G6EA | VQ | 2006-2009 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 6 |
| | 3.8L 6Cyl 24V | G6DA | VQ | 2006-2010 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | G6DC | VQ | 2010-2014 | VXUHC22G | - | - | - | VXUHC22G | 6 |
| CEE' D | 1.4L 4Cyl 16V | G4FA | ED | 2006-2012 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 1.6L 4Cyl 16V | G4FC | ED | 2006-2012 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2L 4Cyl 16V | G4GC | ED | 2006-2012 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | G4FA | ED | 2009-2012 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FC | ED | 2009-2012 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.4L 4Cyl 16V | G4FA | JD | 2012- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FD | JD | 2012- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **KIA** | | | | | | | | | | |
| CERATO | 1.6L 4Cyl 16V | G4ED | LD | 2004-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | G4GC | LD | 2004-2009 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4FC | LD | 2006-2009 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | | G4FC | TD | 2009-2013 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | G4KD | TD | 2009-2013 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.8L 4Cyl 16V | G4NB | YD | 2013-2016 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | 2L 4Cyl 16V | G4NC | YD | 2013-2016 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | | | YD | 2013-2016 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | | G4NA | YD | 2016- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | | G4NA | BD,BDM | 2018- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| CERATO KOUP | 2L 4Cyl 16V | G4KD | TD | 2009-2013 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| CLARUS | 1.8L 4Cyl 16V | T8 | GC | 1998- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | FE (16V) | GC | 1998- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| CREDOS | 1.8L 4Cyl 16V | T8 | K9A | 1996-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | FE (16V) | K9A | 1998-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| JOICE | 2L 4Cyl 16V | G4CP | MTE1P | 2000- | W20EPR-S11 | W20TT | IW20TT | IW20 | VW20 | 4 |
| MAGENTIS | 2L 4Cyl 16V | G4KA | MG | 2005- | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | G4KC | MG | 2006-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.7L 6Cyl 24V | G6EA | MG | 2006-2008 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 6 |
| | 2L 4Cyl 16V | G4KD | MG | 2009- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| MENTOR | 1.6L 4Cyl 8V | B6 | FA | 1993-1997 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 8V | B5 | FA | 1996-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B5 | FA | 1996-1997 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 16V | BFD | FB | 1997-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| MENTOR / SHUMA | 1.5L 4Cyl 16V | BFD | FB | 1997-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | T8,TED | FB | 1997-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | TE | FB | 1998-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| OPIRUS | 3.8L 6Cyl 24V | G6DA | GH | 2006- | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| OPTIMA | 2.5L 6Cyl 24V | G6BV | GD,MS | 2001-2003 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.7L 6Cyl 24V | G6BA | GD,MS | 2004-2006 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 16V | G4KJ | FSGDS6B,TF | 2011-2015 | FXU16HR11 | - | - | - | - | 4 |
| | | G4KJ | JF | 2015- | FXU16HR11 | - | - | - | - | 4 |
| PICANTO | 1.1L 4Cyl 12V | G4HG | SA | 2004- | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1L 4Cyl 12V | G4HE | SA | 2004- | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | G4LA | TA,JA | 2016-2017 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 4 |
| PRIDE | 1.3L 4Cyl 8V | | DA | 1990-2001 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.1L 4Cyl 8V | B1 | DA | 1991-2000 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 8V | B3A5 | 1.3 | 1999-2001 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| PRO CEE' D | 1.4L 4Cyl 16V | G4FA | ED | 2008-2012 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 1.6L 4Cyl 16V | G4FC | ED | 2008-2012 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2L 4Cyl 16V | G4GC | ED | 2008-2012 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | G4FA | ED | 2010-2012 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FC | ED | 2010-2013 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | | G4FD | JD | 2013- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| RIO | 1.3L 4Cyl 8V | A3E | DC_ | 2000-2005 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | A3E | DC | 2000-2005 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 16V | A5D | DC | 2000-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | A5D | DC | 2002-2005 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 16V | G4EE | JB | 2005-2012 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | G4ED | JB | 2005-2012 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | G4FA | UB | 2011-2016 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FD | UB | 2011-2016 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | | G4FC | UB | 2012-2016 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| RONDO | 2L 4Cyl 16V | G4KA | UN | 2008-2013 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G4NC | RP | 2015- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| SHUMA | 1.6L 4Cyl 16V | GA6D | FB | 2001-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| SORENTO | 3.5L 6Cyl 24V | G6CU | BL | 2002-2009 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.8L 6Cyl 24V | G6DA | BL | 2006-2007 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.3L 6Cyl 24V | G6DB | BL | 2007-2009 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.4L 4Cyl 16V | G4KE | XM | 2009-2015 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 3.5L 6Cyl 24V | G6DC | XM | 2009-2015 | VXUHC22G | - | - | - | VXUHC22G | 6 |
| | 2.4L 4Cyl 16V | G4KJ | XM | 2012-2015 | FXU16HR11 | - | - | - | - | 4 |
| | 3.3L 6Cyl 24V | G6DF | UM | 2015-2017 | VXUHC22G | - | - | - | VXUHC22G | 6 |
| | 3.5L 6Cyl 24V | G6DC | UM | 2017- | VXUHC22G | - | - | - | VXUHC22G | 6 |
| SOUL | 1.6L 4Cyl 16V | G4FC | AM | 2009-2014 | IXUH20I | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | G4NA | PS | 2014- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| SPECTRA | 1.6L 4Cyl 16V | GA6D | FB | 2001-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **KIA** | | | | | | | | | | |
| SPECTRA | 1.8L 4Cyl 16V | T8 | FB | 2001-2004 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| SPORTAGE | 2L 4Cyl 8V | FE (8V) | K00 | 1994-1999 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | FE (16V) | K00 | 1996-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.7L 6Cyl 24V | G6BA | KM | 2005-2007 | SK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | G4GC | KM | 2007-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | G4KE | SL | 2010-2015 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | G4KD | SL | 2010-2015 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | G4FD | SL | 2011- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | G4NC | SL | 2014-2015 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | 2.4L 4Cyl 16V | | QL,QLE | 2015- | FK16HQR11 | KH16TT | IKH16TT | - | - | 4 |
| | 2L 4Cyl 16V | G4NA | QL,QLE | 2015- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| VENGA | 1.4L 4Cyl 16V | G4FA | YN | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| | 1.6L 4Cyl 16V | G4FC | YN | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 4 |
| **LADA** | | | | | | | | | | |
| 110 | 1.5L 4Cyl 8V | 2110 | 1.5 | 1995-2005 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 2111 | 1.5 | 1995-2005 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 16V | 2112 | 1.5 16V | 1995-2010 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | C 20 XE | 2.0 i (21106) | 1996-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| 111 | 1.5L 4Cyl 16V | 2112 | 1.5 16V | 1995-2005 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.5L 4Cyl 8V | 2111 | 1.5 | 1996-2009 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| 112 | 1.5L 4Cyl 16V | 2112 | 1.5 16V | 1995-2005 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.5L 4Cyl 8V | 2111 | 1.5 | 1995-2005 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| 1200-1600 | 1.6L 4Cyl 8V | BA3 2106 | 1600 N/L (VAZ2106, VAZ2103) | 1979-2005 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| CEVARO | 1.3L 4Cyl 8V | BA3 2108 | 1300 | 1986-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 21083 | 1500 | 1991-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.1L 4Cyl 8V | BA3 21081 | 1100 | 1991-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 2111 | 1500 | 1995-2006 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | BA3 21115 | 1300 | 1996-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| KALINA | 1.6L 4Cyl 8V | 2,111,411,183 | 1.6 | 2004-2013 | Q20P-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 11186 | 1.6 | 2004-2013 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 11186 | 1.6 | 2004-2013 | Q20P-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 21114 | 1.6 | 2004-2013 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | 11194 | 1.4 16V | 2006-2013 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| NIVA | 1.6L 4Cyl 8V | 2121 | 1600 | 1976-1993 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 2121 | 1600 4x4 | 1987-1995 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.7L 4Cyl 8V | 2,121,321,214 | 1700 i | 1996-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 2,121,321,214 | 1700 i 4x4 | 2000-2015 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 21214 | 1700 i 4x4 (21213, 21214) | 2004- | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| NOVA | 1.2L 4Cyl 8V | 2101 | 1200 Junior/L (2105) | 1981-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | BA3 2105 | 1300 Spezial/L (2105) | 1981-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | BA3 2103 | 1500 | 1985-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | BA3 2105 | 1300 | 1985-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | BA3 2103 | 1500 Special (VAZ2105, WAS21053) | 1985-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | BA3 2106 | 1600 (WAS21074) | 1988-2001 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 21083 | 1500 S (WAS21093) | 1989-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | BA3 2103 | 1500 | 1994-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.7L 4Cyl 8V | B032123 | 1700 (21044) | 1994-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B032123 | 1700 i Classic (VAZ2107) | 1996-2012 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| PRIORA | 1.6L 4Cyl 16V | 21126 | 1.6 | 2007-2018 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| SABLE | 1.3L 4Cyl 8V | BA3 2108 | 1300 | 1989-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 21083 | 1500 | 1991-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 21083 | 1500 | 1991-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.1L 4Cyl 8V | BA3 21081 | 1100 | 1991-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 2111 | 1500 | 1994-2006 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | BA3 21115 | 1300 | 1995-2006 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| TOSCANA | 1.4L 4Cyl 8V | BA3 2103 | 1500 | 1983-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **LAMBORGHINI** | | | | | | | | | | |
| GALLARDO | 5L 10Cyl 40V | L 510 | 5 | 2003-2008 | IK22 | - | - | IK22 | VK22 | 10 |
| | | | 5 | 2005-2008 | IK22 | - | - | IK22 | VK22 | 10 |
| | | | 5.0 Superleggera | 2007-2009 | IK22 | - | - | IK22 | VK22 | 10 |
| | 5.2L 10Cyl 40V | CMPA | 5.2 LP560-4 | 2008-2013 | IK22 | - | - | IK22 | VK22 | 10 |
| | | CEH | 5.2 AWD | 2010-2013 | IK22 | - | - | IK22 | VK22 | 10 |
| GALLARDO SPYDER | 5L 10Cyl 40V | | 5 | 2005-2008 | IK22 | - | - | IK22 | VK22 | 10 |
| | 5.2L 10Cyl 40V | CMPA | 5.2 LP560-4 | 2008-2013 | IK22 | - | - | IK22 | VK22 | 10 |
| | | CEH | 5.2 AWD | 2010-2013 | IK22 | - | - | IK22 | VK22 | 10 |
| MURCIELAGO | 6.5L 12Cyl 48V | | LP 640 | 2006-2009 | IXU24 | - | - | IXU24 | - | 12 |
| | | | 6.5 LP 640 | 2007-2011 | IXU24 | - | - | IXU24 | - | 12 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM LT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **LANCIA** | | | | | | | | | | |
| **DEDRA** | 2L 4Cyl 8V | 835 A5.000 | 2.0 i.e. (835AI) | 1989-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 835 A1.046 | 1.6 i.e. (835AB) | 1989-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 835 A1.000 | 1.6 i.e. (835AA) | 1989-1994 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 8V | 835 A2.000 | 1.8 i.e. (835AC, 835BC) | 1989-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 835 A2.046 | 1.8 i.e. (835BD, 835AD) | 1989-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | 835 A5.046 | 2.0 i.e. (835AL) | 1989-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 835 A7.000 | 2.0 i.e. Turbo Integrale (835AO) | 1990-1991 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 835 A7.046 | 2.0 HF Integrale (835AP) | 1990-1994 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 835 A8.000 | 2.0 Turbo (835AQ) | 1990-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 835 A8.046 | 2.0 i.e. Turbo (835AR) | 1991-1999 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 835 C1.000 | 1.6 i.e. (835AN) | 1993-1999 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | 835 C5.000 | 1.8 i.e. (835AT) | 1993-1999 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.6L 4Cyl 8V | 159 B9.000 | 1.6 LE Cat (835EB) | 1994-1999 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 159 B9.000 | 1.6 (835EB) | 1994-1999 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | 836 A5.000 | 1.8 i.e. (835FA) | 1994-1999 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2L 4Cyl 16V | 836 A3.000 | 2.0 Integrale (835ED) | 1994-1999 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 836 A3.000 | 2.0 16V (835ED) | 1994-1999 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 16V | 182 A4.000 | 1.6 16V (835EI) | 1996-1999 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 182 A2.000 | 1.8 16V LE (835FG) | 1996-1999 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 183 A1.000 | 1.8 GT 16V (835EH) | 1996-1999 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **DELTA** | 1.5L 4Cyl 8V | 831 B1.000,831 A1.000 | 1.5 (831AB.025) | 1979-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 8V | 831 C5.046 | 2.0 HF Integrale (831AB.024S, 831AB.028) | 1986-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 831 C5.000 | 2.0 HF Integrale (831AB.024) | 1987-1991 | W22EPB | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | 149 C2.000 | 1.6 GT i.e. (831AB.010) | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | 831 D5.000 | 2.0 16V HF Integrale (831AB.026) | 1989-1991 | W22EPB | W22TT | - | IW22 | VW22 | 4 |
| | | 831 E5.046,831 E5.000 | 2.0 16V HF Evo Integrale (831AB.027) | 1993-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 835 C1.000 | 1.6 i.e. (836AD) | 1993-1999 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 8V | 835 C2.000 | 1.8 i.e. (836AE) | 1993-1999 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 16V | 836 A3.000 | 2.0 16V (836AA, 836CA) | 1993-1999 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | 836 A2.000 | 2.0 16V Turbo (836AB) | 1993-1999 | W22EPB | W22TT | - | IW22 | VW22 | 4 |
| | 1.4L 4Cyl 8V | 160 A1.046,836 A4.000 | 1.4 i.e. (836AF, 836AH) | 1994-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | 835 C4.000,836 C4.000, 836 A6.000 | 1.8 i.e. (836AG, 836AL) | 1994-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | 182 A4.000 | 1.6 i.e. 16V (836AO) | 1996-1999 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 182 A6.000 | 1.6 i.e. (836AP) | 1996-1999 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 183 A1.000 | 1.8 i.e. 16V GT (836AR) | 1996-1999 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 182 A2.000 | 1.8 i.e. 16V (836AQ) | 1996-1999 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 175 A4.000 | 2.0 16V Turbo (836AS) | 1996-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **KAPPA** | 2.4L 5Cyl 20V | 838 A2.027,838 A2.000 | 2.4 20V (838AC1AA, 838AC11A) | 1994-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 20V | 838 A1.000 | 2.0 20V (838AA1AA) | 1994-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 4Cyl 16V | 838 A4.000 | 2.0 16V Turbo (838AB1AA) | 1995-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.4L 5Cyl 20V | 838 A2.000 | 2.4 20V (838BC1AA, 838BC11A) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | 838 A2.000 | 2.4 20V (838CC) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 4Cyl 16V | 838 A4.000 | 2.0 16V Turbo (838BB1AA) | 1996-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 838 A4.000 | 2.0 16V Turbo (838CB) | 1996-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 5Cyl 20V | 838 A6.000 | 2.0 20V (838AG1AA, 838AG11A) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | 838 A6.000 | 2.0 20V (838BG1AA) | 1996-2001 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| **LYBRA** | 2L 5Cyl 20V | 182 B7.000 | 2.0 20V (839AXC11, 839AXC1A) | 1999-2000 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | 182 B7.000 | 2.0 20V (839BXC11, 839BXC1A) | 1999-2000 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.6L 4Cyl 16V | 182 A4.000 | 1.6 16V (839AXA1A) | 1999-2005 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 182 A4.000 | 1.6 16V (839BXA1A) | 1999-2005 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 839 A7.000,839 A4.000, 839 A9.000 | 1.8 16V (839AXB1A, 839AXG1A) | 1999-2005 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 839 A7.000,839 A4.000 | 1.8 16V (839BXB1A, 839BXG1A) | 1999-2005 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 5Cyl 20V | 185 A8.000 | 2.0 20V (839AXH1A) | 2000-2005 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | 185 A8.000 | 2.0 20V (839BXH1A) | 2000-2005 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| **MUSA** | 1.4L 4Cyl 16V | 843 A 1.000 | 1.4 (350.AXA11, 350.AXA1A) | 2004-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 (350.AXF1A) | 2005-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 16V | 192 B2.000 | 1.4 (350.AXE1A) | 2007-2012 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **PHEDRA** | 2L 4Cyl 16V | RFN (EW10J4) | 2.0 (179AXA11, 179AXA1A) | 2002-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **PRISMA** | 1.6L 4Cyl 8V | 831 B6.000 | 1.6 (831AB) | 1986-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| **THEMA** | 2.9L 8Cyl 32V | F 105 L.046 | 8.32 (834FS) | 1987-1992 | XU27EPR-U | - | - | IXU27 | - | 8 |
| | 2L 4Cyl 8V | 834 B.146 | 2000 i.e. (834BV) | 1987-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 16V | 834 B2.000 | 2000 i.e. 16V (834AA) | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | 834 C.146 | 2000 Turbo (834.FA, 834.BV, 834.CV) | 1988-1992 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 834 B1.000 | 2000 i.e (834AB) | 1988-1992 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 16V | 834 B2.246 | 2000 i.e. 16V (834AI) | 1989-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **LANCIA** | | | | | | | | | | |
| THEMA | 2L 4Cyl 16V | 834 C1.246 | 2000 i.e. 16V Turbo (834AL) | 1989-1993 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 834 F2.000 | 2000 16V Turbo (834GC, 834FC) | 1992-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 834 F2.000 | 2000 Turbo 16V (834GC, 834FC) | 1992-1994 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | | 834 F1.000 | 2000 16V (834FA) | 1992-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 12V | 834 F.000 | 3000 V6 (834GD, 834FD) | 1992-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| THESIS | 2.4L 5Cyl 20V | 841 D.000 | 2.4 (841AXB1B00) | 2002-2009 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 20V | 841 E.000 | 2.0 Turbo (841AXA1B03) | 2002-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| Y | 1.1L 4Cyl 8V | 176 B2.000 | 1.1 (840AE) | 1995-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000,840 A3.000 | 1.2 (840AA, 840AF1A) | 1996-2003 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 12V | 840 A2.000 | 1.4 12V (840AB) | 1996-2003 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 840 A4.000 | 1.4 12V (840AC) | 1996-2003 | K20TNR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | 176 B9.000 | 1.2 16V (840AD) | 1997-2003 | XU24EPR-U | - | - | IXU24 | - | 4 |
| | | 188 A5.000 | 1.2 16V (840AG1A) | 2000-2003 | XU24EPR-U | - | - | IXU24 | - | 4 |
| Y10 | 1L 4Cyl 8V | 156 A2.100 | 1.0 Fire (156B, 156AD) | 1985-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 A2.246 | 1.0 Fire Catalytic-Conv (156AE) | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | 156 C.000 | 1.1 i.e Fire All-wheel Drive (156AC) | 1989-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 C.000 | 1.1 i.e Fire (156AC) | 1989-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 156 C.046 | 1.1 i.e. Fire (156AG) | 1989-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.3L 4Cyl 8V | 156 B.000,146 A 5.046 | 1.3 i.e. (156AF) | 1989-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.1L 4Cyl 8V | 156 C.046 | 1.1 i.e. Fire All-wheel Drive (156AG) | 1992-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 176 B2.000 | 1.1 Fire All-wheel Drive (156AG) | 1995-1995 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 176 B2.000 | 1.1 Fire (156AG) | 1995-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| YPSILON | 1.2L 4Cyl 16V | 188 A5.000 | 1.2 (843.AXB1A) | 2003-2011 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 8V | 188 A4.000 | 1.2 (843.AXA1A) | 2003-2011 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | 843 A 1.000 | 1.4 16V (843.AXC11, 843.AXC1B, 843.AXC1A) | 2003-2011 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.4L 4Cyl 8V | 350 A1.000 | 1.4 (843.AXG1A) | 2006-2011 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.2L 4Cyl 8V | 169 A4.000 | 1.2 (843.AXL1A) | 2010-2011 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 169 A4.000 | 1.2 (312.PXA1A, 312.YXA1A) | 2011- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 169 A4.000 | 1.2 Bi-fuel (312.YXA1A) | 2011- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| ZETA | 2L 4Cyl 8V | RGX (XU10J2TE) | 2.0 Turbo (220AD5, 220CD5) | 1995-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 2.0 16V (220AL5) | 1998-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFN | 2.0 16V (220AQ5, 220AQ4) | 2000-2002 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **LAND ROVER** | | | | | | | | | | |
| DEFENDER | 3.9L 8Cyl 16V | 37 L | L316 | 1998-2016 | W16EXR-U | W16TT | IW16TT | IW16 | - | 8 |
| DISCOVERY I | 3.5L 8Cyl 16V | 22 D | LJ | 1989-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 8 |
| | 2L 4Cyl 16V | 20 T4H | LJ | 1989-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 4L 8Cyl 16V | 36 D,35 D | LJ | 1993-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| DISCOVERY II | 4L 8Cyl 16V | 35 D,56 D,94 D | L318 | 1998-2004 | IK16 | - | IK16TT | IK16 | VK16 | 8 |
| DISCOVERY III | 4.4L 8Cyl 32V | 448PN | L319 | 2004-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4L 6Cyl 12V | 406PN | L319 | 2004-2009 | IT16 | - | IT16TT | IT16 | VT16 | 6 |
| DISCOVERY IV | 5L 8Cyl 32V | 508PN | L319 | 2009-2013 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 8 |
| FREELANDER 1 | 1.8L 4Cyl 16V | 18 K4F | L314 | 1998-2006 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | 25 K4F | L314 | 2000-2006 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| FREELANDER 2 | 3.2L 6Cyl 24V | B 6324 S | L359 | 2006-2014 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| RANGE ROVER I | 3.5L 8Cyl 16V | 11 D | 3.5 4x4 | 1969-1991 | W16EX-U | W16TT | IW16TT | IW16 | - | 8 |
| | 3.9L 8Cyl 16V | 36 D,35 D | 3.9 Vogue SEI 4x4 | 1988-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 8 |
| | | 37 D,38 D | 3.9 Cat 4x4 | 1988-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 8 |
| | 4.3L 8Cyl 16V | 40 D | 4.3 Vogue LSE 4x4 | 1992-1994 | W20EXR-U | W20TT | IW20TT | IW20 | - | 8 |
| RANGE ROVER II | 3.9L 8Cyl 16V | 42 D | P38A | 1994-2002 | W20EXR-U | W20TT | IW20TT | IW20 | - | 8 |
| | 4.6L 8Cyl 16V | 46 D | P38A | 1994-2002 | W20EXR-U | W20TT | IW20TT | IW20 | - | 8 |
| | 4L 8Cyl 16V | 42 D | P38A | 1995-2002 | W20EXR-U | W20TT | IW20TT | IW20 | - | 8 |
| | 4.6L 8Cyl 16V | 60 D | P38A | 1998-2002 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 8 |
| RANGE ROVER III | 4.4L 8Cyl 32V | M62 B44 | L322 | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.2L 8Cyl 32V | 428PS | L322 | 2005-2012 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 4.4L 8Cyl 32V | 448PN | L322 | 2005-2012 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| RANGE ROVER SPORT | 4.2L 8Cyl 32V | 428PS | L320 | 2005-2013 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 4.4L 8Cyl 32V | 448PN | L320 | 2005-2013 | VK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **LEXUS** | | | | | | | | | | |
| CT | 1.8L 4Cyl 16V | 2ZR-FXE | 200h (ZWA10_) | 2010- | SC16HR11 | - | IXEH20TT | - | - | 4 |
| ES | 3L 6Cyl 24V | 3VZ-FE | 300 (VCV10_) | 1991-1996 | PK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 1MZ-FE | 300 (MCV30_, MCV20_) | 1996-2001 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 1MZ-FE | 300 (MCV20_, MCV30_) | 1998-2008 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 1MZ-FE | 300 (MCV30_) | 2001-2006 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 4Cyl 16V | 2AR-FXE | 300h (ASV60_, AVV60_) | 2012-2018 | FK16HR-A8 | - | IKH16TT | - | - | 4 |
| | 3.5L 6Cyl 24V | 2GR-FE | 350 (GSV60_) | 2012-2018 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| GS | 4L 8Cyl 32V | 1UZ-FE | 400 (UZS160_) | 1997-2000 | SK20R-11 | - | IK20TT | IK20 | VK20 | 8 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | | | | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **LEXUS** | | | | | | | | | | |
| **GS** | 3L 6Cyl 24V | **2JZ-GE** | 300 (JZS160_) | 1997-2004 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 4.3L 8Cyl 32V | **3UZ-FE** | 430 (UZS161_) | 2000-2004 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | | **3UZ-FE** | 430 (UZS190_) | 2005-2008 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | 3L 6Cyl 24V | **3GR-FSE** | 300 (GRS190_) | 2005-2011 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 3.5L 6Cyl 24V | **2GR-FSE** | 450h (GRS191_, GWS191_) | 2006-2011 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 4.6L 8Cyl 32V | **1UR-FSE** | 460 (UZS190_, URS190_) | 2007-2011 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 8 |
| | 3.5L 6Cyl 24V | **2GR-FSE** | 350 (GRS191_) | 2008-2011 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | | **2GR-FSE,2GR-FKS** | 350 (GRL10_, GWL10_, GRL15_, GRL12_) | 2012- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | | **2GR-FSE** | 350 (GRL10_, GWL10_) | 2012- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | | **2GR-FXE** | 450h (GWL10_) | 2012- | FK20HR11 | KH20TT | IKH20TT | - | VFKH20 | 6 |
| | 2.5L 6Cyl 24V | **4GR-FSE** | 250 (GRL11_) | 2012-2015 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 2.5L 4Cyl 16V | **2AR-FSE** | 300h (AWL10_) | 2013-2018 | FK20HBR8 | - | IKBH20TT | - | VFKBH20 | 4 |
| **GX** | 4.7L 8Cyl 32V | **2UZ-FE** | 470 (UZJ120) | 2001-2009 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | 4.6L 8Cyl 32V | **1UR-FE** | 460 4WD (URJ150) | 2010- | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 8 |
| | | **1UR-FE** | 460 4WD (URJ150) | 2010- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| **IS** | 2L 6Cyl 24V | **1G-FE** | 200 (GXE10) | 1999-2005 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | **2JZ-GE** | 300 (JCE10_) | 2001-2005 | SK20R-P11 | K20TT | IK20TT | - | VK20 | 6 |
| | | **2JZ-GE** | 300 (JCE10) | 2001-2005 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | **1G-FE** | 200 (GXE10_) | 2002-2005 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | **4GR-FSE** | 250 (GSE20) | 2005-2013 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 5L 8Cyl 32V | **2UR-GSE** | IS F (USE20) | 2007-2013 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 8 |
| | 3.5L 6Cyl 24V | **2GR-FSE** | 350 (GSE21) | 2008-2013 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 2.5L 4Cyl 16V | **2AR-FSE** | 300h (AVE30_) | 2013- | FK20HBR8 | - | IKBH20TT | - | VFKBH20 | 4 |
| | 3.5L 6Cyl 24V | **2GR-FSE** | 350 (GSE31_) | 2013- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 2.5L 6Cyl 24V | **4GR-FSE** | 250 (GSE30_) | 2013-2015 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 2L 4Cyl 16V | **8AR-FTS** | 200t (ASE30) | 2015- | VDKH22F | - | - | - | VDKH22F | 4 |
| **IS C** | 2.5L 6Cyl 24V | **4GR-FSE** | 250 (GSE20) | 2009-2015 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| **LS** | 4L 8Cyl 32V | **1UZ-FE** | 400 (UCF10) | 1989-1995 | PK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | | **1UZ-FE** | 400 (UCF20_) | 1994-2000 | PK20R8 | K20TT | IK20TT | - | VK20Y | 8 |
| | | **1UZ-FE** | 400 (UCF20_) | 1994-2000 | PK20R8 | - | IK20TT | IK20 | VK20 | 8 |
| | 4.3L 8Cyl 32V | **3UZ-FE** | 430 (UCF30) | 2000-2006 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | 4.6L 8Cyl 32V | **1UR-FE** | 460 (USF40, USF41) | 2006- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| | | **1UR-FSE** | 460 (USF40) | 2006-2012 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 8 |
| | | **1UR-FSE** | 460 AWD (USF45, USF46) | 2008- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| | | **1UR-FSE** | 460 AWD (USF45, USF46) | 2012- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 8 |
| | | **1UR-FSE** | 460 (USF40, USF41) | 2012-2017 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 8 |
| | 5L 8Cyl 32V | **2UR-FSE** | 600h AWD (UVF45, UVF46) | 2013-2017 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 8 |
| **LX** | 4.7L 8Cyl 32V | **2UZ-FE** | 470 (UZJ100) | 1998-2008 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | 5.7L 8Cyl 32V | **3UR-FE** | 570 (URJ201) | 2007- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| **NX** | 2.5L 4Cyl 16V | **2AR-FXE** | 300h AWD (AYZ15_) | 2014- | FK16HR-A8 | - | IKH16TT | - | - | 4 |
| | | **2AR-FXE** | 300h (AYZ10_) | 2014- | FK16HR-A8 | - | IKH16TT | - | - | 4 |
| | 2L 4Cyl 16V | **8AR-FTS** | 200t AWD (AGZ15_) | 2014- | VDKH22F | - | - | - | VDKH22F | 4 |
| | | **8AR-FTS** | 200t (AGZ10_) | 2014- | VDKH22F | - | - | - | VDKH22F | 4 |
| | | **8AR-FTS** | 300 AWD (AGZ15_) | 2017- | VDKH22F | - | - | - | VDKH22F | 4 |
| | | **8AR-FTS** | 300 (AGZ10_) | 2017- | VDKH22F | - | - | - | VDKH22F | 4 |
| **RC** | 3.5L 6Cyl 24V | **2GR-FSE** | 350 (GSC10) | 2014- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | 5L 8Cyl 32V | **2UR-GSE** | F (USC10_) | 2014- | FK20HBR-J8 | - | IKBH20TT | - | VFKBH20 | 8 |
| | 2L 4Cyl 16V | **8AR-FTS** | 200t (ASC10) | 2015- | VDKH22F | - | - | - | VDKH22F | 4 |
| **RX** | 3L 6Cyl 24V | **1MZ-FE** | 300 AWD (MCU15) | 2000-2003 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 24V | **3MZ-FE** | 330 (MCU38_) | 2003-2006 | SK20R-11 | - | IK20TT | IK20 | VK20 | 6 |
| | | **3MZ-FE** | 330 AWD (MCU38) | 2003-2008 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | **1MZ-FE** | 300 (MCU35_) | 2003-2008 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 24V | **3MZ-FE** | 400h (MHU38_) | 2005-2008 | SK20R-11 | - | IK20TT | IK20 | VK20 | 6 |
| | | **3MZ-FE** | 400h AWD (MHU38_) | 2006-2008 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3.5L 6Cyl 24V | **2GR-FE** | 350 AWD (GSU35_) | 2006-2008 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | 2.7L 4Cyl 16V | **1AR-FE** | 270 (AGL10_) | 2008-2015 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| | 3.5L 6Cyl 24V | **2GR-FXE** | 450h AWD (GYL15_) | 2008-2015 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | **2GR-FE,2GR-FXE** | 350 AWD (GGL15_) | 2008-2015 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | **2GR-FXE** | 450h (GYL10_) | 2008-2015 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | 2L 4Cyl 16V | **8AR-FTS** | 200t (AGL20_) | 2015-2017 | VDKH22F | - | - | - | VDKH22F | 4 |
| | | **8AR-FTS** | 300 (AGL20_) | 2017- | VDKH22F | - | - | - | VDKH22F | 4 |
| **SC** | 4.3L 8Cyl 32V | **3UZ-FE** | 430 (UZZ40_) | 2001-2010 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| **UX** | 2L 4Cyl 16V | **M20A-FKS** | 200 (MZAA10) | 2018- | FC20HR-Q8 | - | - | - | - | 4 |
| **LOTUS** | | | | | | | | | | |
| **2 ELEVEN** | 1.8L 4Cyl 16V | **2ZZ-GE** | 1.8 | 2007-2011 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| **ELAN** | 1.6L 4Cyl 16V | **4XE1-T** | 1.6 i 16V Turbo | 1989-1995 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | **4XE1-T** | 1.6 i 16V Turbo | 1989-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **LOTUS** | | | | | | | | | | |
| ELAN | 1.6L 4Cyl 16V | 4XE1 | 1.6 i 16V | 1989-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| ELISE | 1.8L 4Cyl 16V | 18 K4F | 1.8 | 1995-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 18 K4K | 111 S | 1999-2000 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 2ZZ-GE | 1.8 | 2002-2011 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2ZZ-GE | 1.8 | 2002-2011 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 1ZZ-FE | 1.8 | 2003-2006 | SC20HR11 | - | IXEH20TT | - | VCH20 | 4 |
| | | 2ZR-FE | 1.8 | 2007- | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 1ZR-FAE | 1.6 | 2007-2017 | SC20HR11 | - | IXEH20TT | - | VCH20 | 4 |
| ELISE 340 R | 1.8L 4Cyl 16V | | 1.8 | 2000-2001 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| ESPRIT | 2.2L 4Cyl 16V | 910 S | 2.2 16V Turbo SE | 1989-1996 | W20ETR-L | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3.5L 8Cyl 32V | 618 | 3.5 V8 32V Turbo | 1996-2003 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 8 |
| EUROPA S | 2L 4Cyl 16V | Z 20 LER | 2.0 Turbo | 2006-2010 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| EVORA | 3.5L 6Cyl 24V | 2GR-FE | 3.5 | 2009-2016 | FK20HR11 | KH20TT | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 S | 2010-2016 | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| | | 2GR-FE | 3.5 400 | 2015- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 6 |
| EXCEL | 2.2L 4Cyl 16V | 912 S | 2.2 SE/SA | 1984-1991 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| EXIGE | 1.8L 4Cyl 16V | 2ZZ-GE | 1.8 16V | 2000-2008 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 2ZZ-GE | 1.8 Cup 240 | 2006-2012 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| | | 2ZZ-GE | 1.8 Cup 260 | 2006-2012 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| | | 2ZZ-GE | 1.8 16V | 2006-2012 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| | | 2ZZ-GE | 1.8 S | 2008-2011 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| | 3.5L 6Cyl 24V | 2GR-FE | 3.5 350 S | 2012- | FK20HR11 | KH20TT | IKH20TT | - | VFKH20 | 6 |
| **MASERATI** | | | | | | | | | | |
| 3200 GT | 3.2L 8Cyl 32V | AM 585 | 3.2 Biturbo V8 32V | 1998-2002 | IU24 | - | - | IU24 | - | 8 |
| 420/430 | 2.8L 6Cyl 18V | 473 | 430 i 2.8 | 1988-1994 | W24EP-U | - | - | IW24 | - | 6 |
| | 2.8L 6Cyl 24V | | 2.8 Bi Turbo | 1991-1994 | W24EP-U | - | - | IW24 | - | 6 |
| 4200 GT / COUPE | 4.2L 8Cyl 32V | M 138 | 4.2 | 2002-2007 | IU24 | - | - | IU24 | - | 8 |
| 4200 GT SPYDER | 4.2L 8Cyl 32V | M 138 | 4.2 | 2001-2005 | IU24 | - | - | IU24 | - | 8 |
| BITURBO | 2L 6Cyl 18V | 471 | 222 | 1989-1992 | W24EPR-U | - | - | IW24 | - | 6 |
| | 2L 6Cyl 24V | 475 | 2.24V | 1989-1994 | XU24EPR-U | - | - | IXU24 | - | 6 |
| | | 475 | 4.24V | 1990-1994 | XU27EPR-U | - | - | IXU27 | - | 6 |
| GHIBLI | 2.8L 6Cyl 24V | AM 574 | 2.8 24V Biturbo | 1992-1997 | XU27EPR-U | - | - | IXU27 | - | 6 |
| | 2L 6Cyl 24V | AM 496 | 2.0 24V Biturbo | 1992-1997 | XU27EPR-U | - | - | IXU27 | - | 6 |
| GRAN TURISMO | 4.2L 8Cyl 32V | M 139 P | 4.2 | 2007-2014 | IU24 | - | - | IU24 | - | 8 |
| GRANSPORT | 4.2L 8Cyl 32V | M 138 P | 4.2 | 2004-2008 | IU24 | - | - | IU24 | - | 8 |
| KARIF | 2.8L 6Cyl 18V | 473 | 2.8 | 1988-1992 | W24EP-U | - | - | IW24 | - | 6 |
| QUATTROPORTE | 2.8L 6Cyl 24V | AM 574,AM 574 A | 2.8 Biturbo | 1994-1998 | XU27EPR-U | - | - | IXU27 | - | 6 |
| | 2L 6Cyl 24V | 24V DOHC | 2.0 Biturbo | 1994-1998 | XU27EPR-U | - | - | IXU27 | - | 6 |
| | 3.2L 8Cyl 32V | AM 578 | 3.2 V8 32V | 1995-2001 | XU24EPR-U | - | - | IXU24 | - | 8 |
| | 4.2L 8Cyl 32V | M139 A | 4.2 | 2004-2012 | IU24 | - | - | IU24 | - | 8 |
| | 4.7L 8Cyl 32V | M 139 L,M 139 S | 4.7 GT S | 2008-2012 | IU24 | - | - | IU24 | - | 8 |
| SHAMAL | 3.2L 8Cyl 32V | | 3.2 | 1989-1995 | XU24EPR-U | - | - | IXU24 | - | 8 |
| **MAZDA** | | | | | | | | | | |
| 2 | 1.25L 4Cyl 16V | FUJA | DY | 2003-2007 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | FXJA | DY | 2003-2007 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | ZY-VE | DY | 2003-2007 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | FYJA | DY | 2003-2007 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | ZY84,ZY66 | DE_,DH_ | 2007-2014 | FK16PR11 | - | IK16TT | - | - | 4 |
| | 1.3L 4Cyl 16V | ZJ46 | DE_,DH_ | 2007-2015 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | ZY-DE | DE_ | 2010-2014 | FK16PR11 | - | IK16TT | - | - | 4 |
| | 1.3L 4Cyl 16V | ZJ46,ZJ-VE | DE_,DH_ | 2010-2015 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | ZY05,ZY66 | DE_,DH_ | 2011-2015 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 16V | ZJ-VEM | DE_,DH_ | 2012-2014 | SK16PR-E11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | P5-VPS,P5Y6,P5Y4 | DJ | 2014- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | P5Y6,P5Y4 | DJ | 2014- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | P5Y5,P5Y4 | DL | 2015- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | P5Y6,P5Y4 | DL | 2015- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| 3 | 2.3L 4Cyl 16V | L3-VE | BK | 2003-2006 | VT20 | - | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 16V | LF72 | BK | 2003-2006 | IT16 | - | IT16TT | IT16 | VT16 | 4 |
| | 2.3L 4Cyl 16V | L3-VE | BK | 2003-2009 | IT20 / ITV16 | - | IT20TT / ITV16TT | IT20 / ITV16 | VT20 / - | 4 |
| | | L3-VE | BK | 2006-2009 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | | L3M6 | BK | 2006-2009 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 2L 4Cyl 16V | LFVE,LFDE,LF50,LF72,LFN7,LFN8 | BK | 2006-2009 | IT16 / ITV16 | - | IT16TT / ITV16TT | IT16 / ITV16 | VT16 / - | 4 |
| | | LFVE,LFDE,LF50,LF72,LFN7,LFN8 | BK | 2006-2009 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | 2.3L 4Cyl 16V | L3Y7 | BL | 2008-2013 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 2L 4Cyl 16V | LF5H,LF5W | BL | 2009-2013 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | | PEY2 | BL | 2011-2013 | FC20HPR8 | - | IXEH20TT | - | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| **3** | 2L 4Cyl 16V | PEY7 | BL | 2011-2013 | FC20HPR8 | - | IXEH20TT | - | - | 4 |
| | 2.5L 4Cyl 16V | PYY1 | BM,BN | 2013-2019 | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | PYY1 | BN,BM | 2013-2019 | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2L 4Cyl 16V | PEY5,PEY7 | BM,BN | 2013-2019 | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | PEY5,PEY7 | BN,BM | 2013-2019 | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| **6** | 2.3L 4Cyl 16V | L3C1 | GG, GY | 2002-2005 | IT20 | - | IT20TT | IT20 | VT20 | 4 |
| | 1.8L 4Cyl 16V | L829,L813 | GG | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | L813 | GG | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | L813 | GY | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 16V | L3C1 | GY | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 16V | LF17,LF18 | GG | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | LF17,LF18 | GY | 2002-2007 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 16V | L3C1 | GG, GY | 2005-2008 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| | | L3KG | GG | 2005-2008 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 2L 4Cyl 16V | LFYA,LFYB,LF4J,LF4K | GH | 2007-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | LF17 | GH | 2007-2013 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.5L 4Cyl 16V | PYY1,PY-VPR | GJ,GL | 2012- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | PYY1 | GJ,GL | 2012- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| **121** | 1.3L 4Cyl 8V | B3 | DA | 1987-1991 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 16V | B3 (16V) | DB | 1990-1996 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | B3 (16V) | DB | 1990-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | B5C4 | DB | 1994-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **323** | 1.3L 4Cyl 8V | B3E,B383 | BG | 1989-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 8V | B61V | BG | 1989-1991 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | B6E | BG | 1989-1991 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC) | BG | 1989-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BP52 | BG | 1989-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B6 | BG | 1989-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 8V | B6E,B65M | BW | 1990-1993 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 16V | B3 (16V) | BG | 1991-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP Turbo | BG Turbo 4WD | 1991-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **626** | 2.2L 4Cyl 12V | F2T | GD | 1987-1991 | KJ20CR11 | K20TT | IK20TT | IK20L | - | 4 |
| | 1.6L 4Cyl 8V | F6 | GD | 1987-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 12V | F8 (12V) | GD | 1987-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 12V | FE (12V) | GD | 1987-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 12V | F2 | GD | 1988-1991 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | F2 | GD | 1988-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | FP | GE | 1991-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 6Cyl 24V | KL-ZE | GE | 1992-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | KL | GE | 1992-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | FS | GE | 1992-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | FS | GE | 1992-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | FP01LP | GE | 1994-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | FS | GF | 1997-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | FS | GW | 1998-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 4 |
| **929** | 3L 6Cyl 18V | JE | HC | 1987-1991 | K20PR-U11 / KJ20CR-L11 | K20TT /K20TT | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | 2.2L 4Cyl 12V | F2-C | HC | 1989-1991 | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 3L 6Cyl 24V | JEZE | HD | 1991-1996 | IK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | JEZE | HE | 1996-1998 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 6 |
| **121 METRO** | 1.3L 4Cyl 16V | B3 (16V) | DW | 1996-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | | DW | 1996-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 16V | B3 ME | DW | 1998-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | B5 E | DW | 2000-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **323 ASTINA** | 1.6L 4Cyl 8V | B6E | BG | 1989-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | BP31 | BG | 1989-1993 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BP (DOHC) | BG | 1989-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP | BG | 1989-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BPC | BG | 1991-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | B3 (16V) | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | Z5-DE | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC) | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP-ZE | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 6Cyl 24V | KF | BA | 1994-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.4L 4Cyl 16V | B3 ME | BJ | 1998-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | ZL06,ZL05 | BJ | 1998-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.9L 4Cyl 16V | FP55,FP | BJ | 1998-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | ZM | BJ | 1998-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| **323 ASTINA** | 1.8L 4Cyl 16V | BP (DOHC) | BJ | 1998-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | FS | BJ | 2000-2004 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | B3 (16V) | BJ | 2001-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | ZM | BJ | 2001-2004 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | FS7E,FS7G | BJ | 2001-2004 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **323 P** | 1.3L 4Cyl 16V | B3 (16V) | BA | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | Z5-DE | BA | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **323 PROTEGE** | 1.3L 4Cyl 16V | B3 (16V) | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | Z5-DE | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | | BA | 1994-1998 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC) | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP-ZE | BA | 1994-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 16V | B33G | BJ | 1998-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | ZL06,ZL05 | BJ | 1998-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | | BJ | 1998-2002 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | FP55,BP (DOHC) | BJ | 1998-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 16V | B3 (16V) | BJ | 2001-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | ZM | BJ | 2001-2004 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | FS7E,FS7G | BJ | 2001-2004 | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | FS | BJ | 2001-2004 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **BONGO FRIENDEE** | 2.5L 6Cyl 24V | J5DE | SG | 1995-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **B-SERIE BRAVO** | 2.6L 4Cyl 8V | 4G54 | UF | 1987-1991 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | | G54B | UF | 1987-1991 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.6L 4Cyl 12V | G6 | UF | 1990-1999 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2.2L 4Cyl 12V | | UF | 1996-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.6L 4Cyl 12V | G6Y1 | UN | 1999-2006 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | JK26 | UN | 1999-2006 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G6 | UN | 1999-2006 | K16PR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 4L 6Cyl 12V | 1V | MJ | 2005-2006 | IT16 | T16TT | IT16TT | IT16 | VT16 | 6 |
| **CAPELLA** | 2L 4Cyl 12V | FE (12V) | GV | 1987-1990 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 12V | F8 (12V) | GV | 1988-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | FE (16V) | GV | 1988-1992 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 12V | F2 | GV | 1988-1997 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | FECM | GV | 1988-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | FE (8V) | GV | 1988-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 12V | F2,F2L1 | GV | 1991-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| **CX-3** | 2L 4Cyl 16V | PEX3,PEXT,PEXB | DK | 2015- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | PEX0 | DK | 2015- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | PEXB | DK | 2018- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| **CX-5** | 2L 4Cyl 16V | PEY5,PEY4 | KE,KF | 2012-2017 | FC20HPR8 | - | IXEH22TT | - | VCH20 | 4 |
| | 2.5L 4Cyl 16V | PYY1 | KE,KF | 2013-2017 | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | PY-Y8,PY-ZA | KF | 2016- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2L 4Cyl 16V | PE-VPS | KF | 2016- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2.5L 4Cyl 16V | PYZ4 | KF | 2018- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| **CX-7** | 2.3L 4Cyl 16V | L3-VDT | ER | 2006-2014 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| **CX-9** | 3.7L 6Cyl 24V | CAY1,CAY5,CAY6,CA | TB | 2007-2016 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | | CAY1,CAY5,CAY6 | TB | 2007-2016 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 2.5L 4Cyl 16V | PYZ4 | TC | 2016- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | | TC | 2016- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| **E1800i** | 1.8L 4Cyl 8V | F8 (8V) | SG,SK | 2003-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **E2000** | 2L 4Cyl 8V | FECK | SD1 | 1983-1991 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | FE (8V),FE18,FEV4 | SR1 | 1984-1994 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | FEBN | SD1 | 1989-1995 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | FE (8V),FE60,FE61 | SR2 | 1991-2003 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | | FE (8V) | SG,SK | 2004-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **EUNOS 30X** | 1.6L 4Cyl 16V | B67K | EC | 1991-1993 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 6Cyl 24V | K819 | EC | 1992-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 1.6L 4Cyl 16V | B6DA | EC | 1993-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 6Cyl 24V | K8Y1 | EC | 1994-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | K8-ZE | EC | 1996-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **FAMILIA** | 1.6L 4Cyl 8V | B6E | BG | 1989-1991 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC) | BG | 1989-1993 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP31,BP22 | BG | 1989-1993 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | B3 (16V) | BG | 1989-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 8V | B3E | BG | 1989-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | BP Turbo | BG Turbo 4WD | 1990-1992 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BP | BG | 1991-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| **FAMILIA** | 1.6L 4Cyl 16V | B6 | BG | 1991-1994 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.8L 4Cyl 16V | BP Turbo | BG Turbo 4WD | 1993-1994 | IK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **MILLENIA** | 2.3L 6Cyl 24V | KJ -ZEM | TA | 2000-2002 | PKJ16CR8 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **MPV** | 3L 6Cyl 18V | JE96,JE94 | LV | 1989-1999 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | JE96 | LV | 1996-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | FS-DS | LW | 1999-2000 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2.5L 6Cyl 24V | GY-DE | LW | 1999-2002 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| | 2L 4Cyl 16V | FS | LW | 2000-2002 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 4 |
| | 2.3L 4Cyl 16V | L3 | LW | 2002-2006 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 24V | AJ | LW | 2002-2006 | IT20 | - | IT20TT | IT20 | VT20 | 6 |
| **MX-5** | 1.6L 4Cyl 16V | B64F | NA | 1989-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | BP (DOHC),BPF1 | NA | 1993-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 8AN1 | NA | 1995-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | BP5A,BP6J | NB | 1998-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | B6MC,B6MU | NB | 1998-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | BP5A,BP6J | NB | 1998-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP-ZE,BP6J | NB | 2000-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP6J | NB | 2000-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP8K | NB | 2002-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | BP Turbo,BP8K | NB | 2002-2005 | IK16TT | - | IK16TT | - | - | 4 |
| | | BP4W | NB | 2002-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | LFY7,LFG8,LFG7,LFZD | NC | 2005-2014 | ITV20 | - | ITV20TT | ITV20 | - | 4 |
| | 1.5L 4Cyl 16V | P5-VPR | ND | 2015- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2L 4Cyl 16V | PEX6,PEX4 | ND | 2015- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | PE-VPR,PEXF | ND | 2018- | ZC20HPR11 | - | IXEH22TT | - | VCH20 | 4 |
| **MX-6** | 2.2L 4Cyl 12V | F2T | GD | 1987-1991 | QJ20CR11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.5L 6Cyl 24V | KL | GE | 1991-1997 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | FS | GE | 1992-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 6Cyl 24V | KL | GE | 1994-1997 | KJ16CR-U11 | K16TT | IK16TT | IK16L | - | 6 |
| **PREMACY** | 1.9L 4Cyl 16V | FP | CP | 1999-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | FS7E,FS7G | CP | 2002-2003 | KJ16CR-L11 | K16TT | IK16TT | IK16L | - | 4 |
| **RX-7** | 1.3L 2Rotor | RE13B | FC Turbo | 1987-1991 | L) IRL01-27<br>T) IRT01-31 | - | - | - | - | 2 each |
| | | 13B-MSP | FC Turbo Leading / Trailing | 1989-1991 | L) IRL01-27<br>T) IRT01-31 | - | - | - | - | 2 each |
| | | RE13B | FD Twin Turbo | 1992-2002 | IRE01-27 | - | - | - | - | 4 |
| **RX-8** | 1.3L 2Rotor | 13B-MSP | SE17 Leading / Trailing | 2003-2012 | L) IRL01-27<br>T) IRT01-31 | - | - | - | - | 2 each |
| | | 13B-MSP | SE17 | 2003-2012 | L) IRL01-27<br>T) IRT01-31 | - | - | - | - | 2 each |
| **TELSTAR** | 2.2L 4Cyl 12V | F2 | GD | 1987-1991 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.6L 4Cyl 8V | F6 | GD | 1987-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | F8 (8V) | GD | 1987-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 12V | FE (12V) | GD | 1987-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | FE (16V) | GD | 1987-1992 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 12V | F2 | GD | 1990-1992 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **TRIBUTE** | 2L 4Cyl 16V | YF | EP | 2000-2008 | PT16VR13 | - | ITV16TT | ITV16 | - | 4 |
| | 3L 6Cyl 24V | AJ | EP | 2000-2008 | PT16EPR-L13 | - | IT16TT | IT16 | VT16 | 6 |
| | 2.3L 4Cyl 16V | L3-VE | EP | 2004-2008 | IT16 / ITV16 | - | IT16TT / ITV16TT | IT16 / ITV16 | VT16 / - | 4 |
| | | L3 | EP | 2006-2008 | ITV16 | - | ITV16TT | ITV16 | - | 4 |
| **XEDOS 6** | 1.6L 4Cyl 16V | B69N | CA | 1992-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 6Cyl 24V | KF1 | CA | 1992-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 16V | B6EW | CA | 1994-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **MERCEDES-BENZ** | | | | | | | | | | |
| **124** | 2.6L 6Cyl 12V | M 103.940 | 260 E W124 | 1985-1991 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.3L 4Cyl 8V | M 102.982 | 230 TE S124 | 1985-1992 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | 2.6L 6Cyl 12V | M 103.940 | 260 TE FGST. S124 | 1985-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 3L 6Cyl 12V | M 103.983 | 300 E W124 | 1985-1992 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | | M 103.983 | 300 E W124 | 1985-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.3L 4Cyl 8V | M 102.982 | 230 E W124 | 1985-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 12V | M 103.983 | 300 TE S124 | 1986-1989 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 2L 4Cyl 8V | M 102.922 | 200 W124 | 1986-1990 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.6L 6Cyl 12V | M 103.943 | 260 E W124 | 1986-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 3L 6Cyl 12V | M 103.983 | 300 TE S124 | 1986-1992 | T20EP-U | T20TT | IT20TT | IT20 | - | 6 |
| | 2L 4Cyl 16V | M 111.940 | 200 TE S124 | 1986-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3L 6Cyl 12V | M 103.985 | 300 E W124 | 1986-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.3L 4Cyl 8V | M 102.982 | 230 CE C124 | 1987-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| **124** | 3L 6Cyl 12V | M 103.983 | 300 CE C124 | 1987-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2L 4Cyl 8V | M 102.962 | 200 TE S124 | 1988-1989 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 12V | M 103.983 | 300 CE C124 | 1988-1990 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| | 2L 4Cyl 8V | M 102.963 | 200 TE S124 | 1988-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 24V | M 104.980 | 300 E-24 W124 | 1988-1992 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2L 4Cyl 8V | M 102.963 | 200 E W124 | 1988-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 8V | M 102.982 | 230 CE Cat C124 | 1989-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | M 102.982 | 230 TE Cat S124 | 1989-1992 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | 3L 6Cyl 24V | M 104.980 | 300 TE-24 S124 | 1989-1992 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2.3L 4Cyl 8V | M 102.982 | 230 E Cat W124 | 1989-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 24V | M 104.980 | 300 CE-24 C124 | 1990-1993 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 5L 8Cyl 32V | M 119.974 | 500 E W124 | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 2.2L 4Cyl 16V | M 111.960 | 220 CE C124 | 1992-1993 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.960 | 220 TE S124 | 1992-1993 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.960 | 220 E W124 | 1992-1993 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 24V | M 104.942 | 280 TE S124 | 1992-1993 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 4Cyl 16V | M 111.940 | 200 E W124 | 1992-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3.2L 6Cyl 24V | M 104.992 | 320 TE S124 | 1992-1993 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | M 104.992 | 320 CE C124 | 1992-1993 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | M 104.992 | 320 E W124 | 1992-1993 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3L 6Cyl 24V | M 104.980 | 300 CE-24 A124 | 1992-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 4.2L 8Cyl 32V | M 119.975 | 400 E W124 | 1992-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| **190** | 2L 4Cyl 8V | M 102.921 | W201 | 1982-1984 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 8V | M 102.985 | E W201 | 1982-1992 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | | M 102.985 | E W201 | 1982-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 8V | M 102.961,M 102.962 | E W201 | 1982-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | M 102.924 | W201 | 1983-1990 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 16V | M 102.983 | E 2.3-16 W201 | 1984-1988 | T22EP-U | - | - | IT22 | - | 4 |
| | 2L 4Cyl 8V | M 102.962 | E W201 | 1985-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.6L 6Cyl 12V | M 103.942 | E W201 | 1986-1991 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.5L 4Cyl 16V | M 102.990 | E 2.5-16 W201 | 1988-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.8L 4Cyl 8V | M 102.910 | E W201 | 1990-1993 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| **A-CLASS** | 1.4L 4Cyl 8V | M 166.940 | A 140 W168 | 1997-2004 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 8V | M 166.960 | A 160 W168 | 1997-2004 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.9L 4Cyl 8V | M 166.990 | A 190 W168 | 1999-2004 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 8V | M 166.960 | A 140 W168 | 2001-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.1L 4Cyl 8V | M 166.995 | A 210 W168 | 2001-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 8V | M 266.920 | A 150 W169 | 2004-2012 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.7L 4Cyl 8V | M 266.940 | A 170 W169 | 2004-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | M 266.960 | A 200 W169 | 2004-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 266.980 | A 200 TURBO W169 | 2005-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 8V | M 266.920 | A 160 W169 | 2009-2012 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.7L 4Cyl 8V | M 266.940 | A 180 W169 | 2009-2012 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **B-CLASS** | 1.5L 4Cyl 8V | M 266.920 | B 150 W245 | 2005-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.7L 4Cyl 8V | M 266.940 | B 170 W245 | 2005-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | M 266.980 | B 200 TURBO W245 | 2005-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 266.960 | B 200 W245 | 2005-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 266.960 | B 180 NGT W245 | 2008-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 266.960 | B 170 NGT W245 | 2008-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 8V | M 266.920 | B 160 W245 | 2009-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.7L 4Cyl 8V | M 266.940 | B 180 W245 | 2009-2011 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **C-CLASS** | 1.8L 4Cyl 16V | M 111.920,M 111.921 | C 180 W202 | 1993-2000 | K20PR-U / K16TNR-S9 | K20TT / K16TT | IK20TT / IK16TT | - / IK16 | VK20Y / VK16 | 4 |
| | 2.8L 6Cyl 24V | M 104.941 | C 280 W202 | 1993-2000 | K20PR-U | K20TT | IK20TT | - | VK20Y | 6 |
| | 1.8L 4Cyl 16V | M 111.921 | C 180 W202 | 1994-2000 | K20PR-U / K16TNR-S9 | K20TT / K16TT | IK20TT / IK16TT | - / IK16 | VK20Y / VK16 | 4 |
| | 2.2L 4Cyl 16V | M 111.961 | C 220 W202 | 1994-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.3L 4Cyl 16V | M 111.975 | C 230 Kompressor W202 | 1995-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.6L 6Cyl 24V | M 104.941 (AMG 3.6) | C 36 AMG W202 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.3L 4Cyl 16V | M 111.974 | C 230 W202 | 1996-1997 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | M 111.974 | C 230 T S202 | 1996-1998 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 16V | M 111.920,M 111.921 | C 180 T S202 | 1996-2000 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | M 111.944 | C 200 Kompressor W202 | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.945,M 111.941 | C 200 W202 | 1996-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.945,M 111.941 | C 200 T S202 | 1996-2001 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.3L 4Cyl 16V | M 111.975 | C 230 T Kompressor S202 | 1997-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 6Cyl 18V | M 112.910 | C 240 T S202 | 1997-2000 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | M 112.910 | C 240 W202 | 1997-2000 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 2.8L 6Cyl 18V | M 112.920 | C 280 W202 | 1997-2000 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | | | | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| **C-CLASS** | 4.3L 8Cyl 24V | M 113.944 | C 43 AMG W202 | 1997-2000 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 2.8L 6Cyl 18V | M 112.920 | C 280 T S202 | 1997-2001 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 4.3L 8Cyl 24V | M 113.944 | C 43 AMG S202 | 1997-2001 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 2L 4Cyl 16V | M 111.956 | C 200 T Kompressor S202 | 2000-2001 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.952 | C 180 T S202 | 2000-2001 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.955 | C 200 Kompressor W203 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.951 | C 180 W203 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.6L 6Cyl 18V | M 112.912 | C 240 W203 | 2000-2007 | VK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 3.2L 6Cyl 18V | M 112.946 | C 320 W203 | 2000-2007 | VK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 2.3L 4Cyl 16V | M 111.981 | C 230 Kompressor CL203 | 2001-2002 | SK20PR-L9 | - | IK20TT | IK20G | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.955 | C 200 Kompressor CL203 | 2001-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.955 | C 200 Kompressor S203 | 2001-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.951 | C 180 CL203 | 2001-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.951 | C 180 S203 | 2001-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.6L 6Cyl 18V | M 112.912 | C 240 S203 | 2001-2007 | VK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 3.2L 6Cyl 18V | M 112.961 | C 32 AMG Kompressor S203 | 2001-2007 | VK20 | K20TT | IK20TT | IK20 | VK20 | 12 |
| | | M 112.961 | C 32 AMG Kompressor W203 | 2001-2007 | VK20 | K20TT | IK20TT | IK20 | VK20 | 12 |
| | 1.8L 4Cyl 16V | M 271.940 | C 200 Kompressor S203 | 2002-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.940 | C 200 Kompressor W203 | 2002-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.946 | C 180 Kompressor S203 | 2002-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.946 | C 180 Kompressor W203 | 2002-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.921 | C 160 Kompressor CL203 | 2002-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.940 | C 200 Kompressor CL203 | 2002-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.948 | C 230 Kompressor CL203 | 2002-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 271.940 | C 220 CL203 | 2002-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 3.2L 6Cyl 18V | M 112.961 | C 32 AMG Kompressor CL203 | 2002-2008 | VK20 | K20TT | IK20TT | IK20 | VK20 | 12 |
| | | M 112.946 | C 320 CL203 | 2002-2008 | VK16 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 1.8L 4Cyl 16V | M 271.942 | C 200 CGI Kompressor W203 | 2003-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 5.4L 8Cyl 24V | M 113.988 | C 55 AMG W203 | 2004-2007 | VK16 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | | M 113.988 | C 55 AMG S203 | 2004-2007 | SK20PR-L9 | - | IK20TT | IK20G | VK20 | 8 |
| | 1.8L 4Cyl 16V | M 271.946 | C 180 Kompressor CL203 | 2004-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2.5L 6Cyl 24V | M 272.920 | C 230 S203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.920 | C 230 W203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3.5L 6Cyl 24V | M 272.960,M 272.970 | C 350 W203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.960 | C 350 S203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.970 | C 350 S203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.960 | C 350 W203 | 2005-2007 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3L 6Cyl 24V | M 272.940 | C 280 S203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.940 | C 280 W203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.941 | C 280 S203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.941 | C 280 W203 | 2005-2007 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 2.5L 6Cyl 24V | M 272.920 | C 230 CL203 | 2005-2008 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3.5L 6Cyl 24V | M 272.960 | C 350 CL203 | 2005-2008 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 1.8L 4Cyl 16V | M 271.950 | C 200 Kompressor S204 | 2007-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.950 | C 200 Kompressor W204 | 2007-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.820,M 271.860 | C 200 CGI W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 4 |
| | | M 271.820,M 271.860 | C 200 CGI S204 | 2007-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 2.5L 6Cyl 24V | M 272.911 | C 230 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.921 | C 230 S204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.921 | C 230 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3.5L 6Cyl 24V | M 272.961 | C 350 S204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.961 | C 350 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.971 | C 350 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.947 | C 280 S204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.947 | C 280 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.947 | C 300 S204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.948 | C 280 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.948 | C 300 W204 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.6L 4Cyl 16V | M 271.910 | C 180 Kompressor W204 | 2008-2014 | SXU22HPR9 | - | - | IXUH22I | VXUH22I | 4 |
| | 6.2L 8Cyl 32V | M 156.985 | C 63 AMG S204 | 2008-2014 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | | M 156.985 | C 63 AMG W204 | 2008-2014 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 1.8L 4Cyl 16V | M 271.860 | C 250 CGI W204 | 2009-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 4 |
| | | M 271.860 | C 250 CGI S204 | 2009-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 3L 6Cyl 24V | M 272.947 | C 300 W204 | 2009-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.820 | C 180 C204 | 2011-2012 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.860 | C 200 CGI C204 | 2011-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.860 | C 250 C204 | 2011-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| **C-CLASS** | 6.2L 8Cyl 32V | M 156.985 | C 63 AMG C204 | 2011-2015 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 3.5L 6Cyl 24V | M 276.957 | C 350 C204 | 2011-2016 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.6L 4Cyl 16V | M 274.910 | C 180 C204 | 2013-2015 | SXU22HPR9 | - | - | IXUH22I | VXUH22I | 4 |
| **CLC-CLASS** | 1.8L 4Cyl 16V | M 271.957 | CLC 200 Kompressor CL203 | 2008-2011 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 2.5L 6Cyl 24V | M 272.920 | CLC 230 CL203 | 2008-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3.5L 6Cyl 24V | M 272.960 | CLC 350 CL203 | 2008-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| **CLK** | 2.3L 4Cyl 16V | M 111.973,M 111.975 | 230 Kompressor C208 | 1997-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.944 | 200 Kompressor C208 | 1997-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.945 | 200 C208 | 1997-2002 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 3.2L 6Cyl 18V | M 112.940 | 320 C208 | 1997-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 2.3L 4Cyl 16V | M 111.973,M 111.975 | 230 Kompressor A208 | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.944 | 200 Kompressor A208 | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.945,M 111.941 | 200 A208 | 1998-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 18V | M 112.940 | 320 A208 | 1998-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 4.3L 8Cyl 24V | M 113.943 | 430 A208 | 1998-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | | M 113.943 | 430 C208 | 1998-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5.4L 8Cyl 24V | M 113.984,M 113.981 | 55 AMG C208 | 1999-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 2.3L 4Cyl 16V | M 111.982 | 230 Kompressor A208 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.982 | 230 Kompressor C208 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.956 | 200 Kompressor A208 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.956 | 200 Kompressor C208 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.6L 6Cyl 18V | M 112.912 | 240 C209 | 2002-2009 | VK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.2L 6Cyl 18V | M 112.955 | 320 C209 | 2002-2009 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 5.4L 8Cyl 24V | M 113.987 | 55 AMG C209 | 2002-2009 | VK20 | K20TT | IK20TT | IK20 | VK20 | 16 |
| | 5L 8Cyl 24V | M 113.968 | 500 C209 | 2002-2009 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5.5L 8Cyl 24V | M 113.987 | CLK 55 AMG A209 | 2002-2010 | VK20 | K20TT | IK20TT | IK20 | VK20 | 16 |
| | 2.6L 6Cyl 18V | M 112.912 | CLK 240 A209 | 2003-2010 | VK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.2L 6Cyl 18V | M 112.955 | CLK 320 A209 | 2003-2010 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 5L 8Cyl 24V | M 113.968 | CLK 500 A209 | 2003-2010 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5.4L 8Cyl 24V | M 113.994 | CLK AMG DTM A209 | 2004-2005 | SK20PR-L9 | - | IK20TT | IK20G | VK20 | 8 |
| | 1.8L 4Cyl 16V | M 271.940 | 200 Kompressor C209 | 2004-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 3.5L 6Cyl 24V | M 272.960 | 350 C209 | 2005-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.940 | 280 C209 | 2005-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.940 | CLK 200 Kompressor A209 | 2005-2010 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 3.5L 6Cyl 24V | M 272.960 | CLK 350 A209 | 2005-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.940 | CLK 280 A209 | 2005-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.955 | 200 Kompressor C209 | 2006-2009 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 5.5L 8Cyl 32V | M 273.965 | 500 C209 | 2006-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 16 |
| | 6.2L 8Cyl 32V | M 156.982 | 63 AMG C209 | 2006-2009 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 1.8L 4Cyl 16V | M 271.955 | CLK 200 Kompressor A209 | 2006-2010 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 5.5L 8Cyl 32V | M 273.967 | CLK 500 A209 | 2006-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 16 |
| | 6.2L 8Cyl 32V | M 156.982 | CLK 63 AMG A209 | 2006-2010 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| **CLS** | 3.5L 6Cyl 24V | M 272.964 | CLS 350 C219 | 2005-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.4L 8Cyl 24V | M 113.990 | CLS 55 AMG C219 | 2005-2010 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| | 5L 8Cyl 24V | M 113.967 | CLS 500 C219 | 2005-2010 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5.5L 8Cyl 32V | M 273.960 | CLS 500 C219 | 2006-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 6.2L 8Cyl 32V | M 156.983 | CLS 63 AMG C219 | 2006-2010 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 3L 6Cyl 24V | M 272.943 | CLS 280 C219 | 2008-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.943 | CLS 300 C219 | 2009-2010 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.5L 8Cyl 32V | M 157.980,M 157.981 | CLS 63 AMG C218 | 2011-2017 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| **E-CLASS** | 2.2L 4Cyl 16V | M 111.960 | E 220 W124 | 1993-1995 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.8L 6Cyl 24V | M 104.942 | E 280 W124 | 1993-1995 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 4Cyl 16V | M 111.940 | E 200 W124 | 1993-1995 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3.2L 6Cyl 24V | M 104.992 | E 320 W124 | 1993-1995 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3L 6Cyl 12V | M 103.985 | E 300 W124 | 1993-1995 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 4.2L 8Cyl 32V | M 119.975 | E 420 W124 | 1993-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 5L 8Cyl 32V | M 119.974 | E 500 W124 | 1993-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 2.2L 4Cyl 16V | M 111.960 | E 220 T S124 | 1993-1996 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.8L 6Cyl 24V | M 104.942 | E 280 T S124 | 1993-1996 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 4Cyl 16V | M 111.940 | E 200 T S124 | 1993-1996 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3.2L 6Cyl 24V | M 104.992 | E 320 T S124 | 1993-1996 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3L 6Cyl 12V | M 103.985 | E 300 T S124 | 1993-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.2L 4Cyl 16V | M 111.960 | E 220 C124 | 1993-1997 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | M 111.940 | E 200 C124 | 1993-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3.2L 6Cyl 24V | M 104.992 | E 320 C124 | 1993-1997 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.2L 4Cyl 16V | M 111.960 | E 220 A124 | 1993-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | M 111.940 | E 200 A124 | 1993-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| **E-CLASS** | 3.2L 6Cyl 24V | M 104.992 | E 320 A124 | 1993-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.6L 6Cyl 24V | M 104.992 (AMG 3.6) | E 36 T AMG S124 | 1994-1996 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | M 104.992 (AMG 3.6) | E 36 AMG C124 | 1994-1997 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | M 111.942 | E 200 W210 | 1995-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.3L 4Cyl 16V | M 111.970 | E 230 T S210 | 1996-1997 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.8L 6Cyl 24V | M 104.945 | E 280 W210 | 1996-1997 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 3.2L 6Cyl 24V | M 104.995 | E 320 W210 | 1996-1997 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.6L 6Cyl 24V | M 104.992 (AMG 3.6) | E 36 AMG A124 | 1996-1997 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 4.2L 8Cyl 32V | M 119.985 | E 420 T S210 | 1996-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | | M 119.985 | E 420 W210 | 1996-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 5L 8Cyl 32V | M 119.985 (AMG 5.0) | E 50 AMG W210 | 1996-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2.3L 4Cyl 16V | M 111.970 | E 230 W210 | 1996-1998 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | M 111.942 | E 200 T S210 | 1996-2000 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.8L 6Cyl 18V | M 112.921 | E 280 W210 | 1996-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | M 112.921 | E 280 T S210 | 1996-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 3.2L 6Cyl 18V | M 112.941 | E 320 T S210 | 1996-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 2.4L 6Cyl 18V | M 112.911 | E 240 W210 | 1997-2000 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | M 111.947 | E 200 Kompressor W210 | 1997-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 18V | M 112.941 | E 320 W210 | 1997-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 4.3L 8Cyl 24V | M 113.940 | E 430 W210 | 1997-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5.4L 8Cyl 24V | M 113.980 | E 55 AMG W210 | 1997-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 2.4L 6Cyl 18V | M 112.911 | E 240 T S210 | 1997-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | M 111.947 | E 200 T Kompressor S210 | 1997-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 4.3L 8Cyl 24V | M 113.940 | E 430 T S210 | 1997-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5.4L 8Cyl 24V | M 113.980 | E 55 T AMG S210 | 1997-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 2.6L 6Cyl 18V | M 112.914 | E 240 W210 | 2000-2002 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | M 111.957 | E 200 Kompressor W210 | 2000-2002 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.6L 6Cyl 18V | M 112.914 | E 240 T S210 | 2000-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 16V | M 111.957 | E 200 T Kompressor S210 | 2000-2003 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 18V | M 112.949 | E 320 W211 | 2002-2008 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 5.5L 8Cyl 24V | M 113.990 | E 55 AMG Kompressor W211 | 2002-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 8 |
| | 5L 8Cyl 24V | M 113.967 | E 500 W211 | 2002-2008 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 2.6L 6Cyl 18V | M 112.913,M 112.917 | E 240 W211 | 2003-2008 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | M 112.913 | E 240 T S211 | 2003-2009 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.2L 6Cyl 18V | M 112.949 | E 320 T S211 | 2003-2009 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 5.4L 8Cyl 24V | M 113.990 | E 55 T AMG Kompressor S211 | 2003-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| | 5L 8Cyl 24V | M 113.967 | E 500 T S211 | 2003-2009 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | | M 113.969 | E 500 T S211 | 2003-2009 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 1.8L 4Cyl 16V | M 271.941 | E 200 Kompressor W211 | 2004-2008 | IKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | |
| | 3.5L 6Cyl 24V | M 272.972 | E 350 W211 | 2005-2008 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.964 | E 350 T S211 | 2005-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.972 | E 350 T S211 | 2005-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.943,M 272.944 | E 280 T S211 | 2005-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.943 | E 280 T S211 | 2005-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.956 | E 200 Kompressor W211 | 2006-2008 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 3L 6Cyl 24V | M 272.943,M 272.944 | E 280 W211 | 2006-2008 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.5L 8Cyl 32V | M 273.960 | E 500 W211 | 2006-2008 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 6.2L 8Cyl 32V | M 156.983 | E 63 AMG W211 | 2006-2008 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 5.5L 8Cyl 32V | M 273.962 | E 500 T S211 | 2006-2009 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | | M 273.960 | E 500 T S211 | 2006-2009 | SXU22HPR9 | - | - | IXUH22I | VXUH22I | 8 |
| | 6.2L 8Cyl 32V | M 156.983 | E 63 AMG S211 | 2006-2009 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 2.5L 6Cyl 24V | M 272.922 | E 230 W211 | 2007-2008 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3.5L 6Cyl 24V | M 272.985 | E 350 CGI W211 | 2007-2008 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.860 | E 250 CGI C207 | 2009-2011 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.860 | E 250 CGI S212 | 2009-2011 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.860 | E 250 CGI W212 | 2009-2011 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 3.5L 6Cyl 24V | M 272.977 | E 350 S212 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.980 | E 350 S212 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.5L 8Cyl 32V | M 273.966 | E 500 C207 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | | M 273.970 | E 500 W212 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | | M 273.971 | E 500 S212 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | | M 273.971 | E 500 W212 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 6.2L 8Cyl 32V | M 156.985 | E 63 AMG S212 | 2009-2011 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 3.5L 6Cyl 24V | M 272.980 | E 350 W212 | 2009-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 6.2L 8Cyl 32V | M 156.985 | E 63 AMG W212 | 2009-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 1.8L 4Cyl 16V | M 271.860 | E 200 CGI S212 | 2009-2016 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.860 | E 250 CGI A207 | 2010-2011 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| **E-CLASS** | 5.5L 8Cyl 32V | M 273.966 | E 500 A207 | 2010-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 3.5L 6Cyl 24V | M 272.982,M 272.984 | E 350 CGI A207 | 2010-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.820,M 271.860 | E 200 CGI A207 | 2010-2016 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | M 271.820,M 271.860 | E 200 CGI C207 | 2010-2016 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **G-CLASS** | 2.3L 4Cyl 8V | M 115.973 | 230 G W460 | 1979-1993 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | M 102.981,M 102.987, M 102.989 | 230 GE W460 | 1982-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | M 102.979,M 102.987 | 230 GE W460 | 1987-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | M 102.979 | 230 GE W461 | 1989-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 12V | M 103.987 | 300 GE W463 | 1989-1997 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.3L 4Cyl 8V | M 102.989 | 230 GE W463 | 1990-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 5L 8Cyl 16V | M 117.965 | 500 GE W463 | 1993-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | 2.3L 4Cyl 8V | M 102.996,M 102.997 | 230 GE W461 | 1993-2000 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3.2L 6Cyl 24V | M 104.996 | G 320 W463 | 1994-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 5L 8Cyl 24V | M 113.962 | G 500 W463 | 1998-2011 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5.5L 8Cyl 24V | M 113.993 | G 55 AMG W463 | 2008-2018 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| **GL-CLASS** | 4.7L 8Cyl 32V | M 273.923 | GL 450 X164 | 2006-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 5.5L 8Cyl 32V | M 273.963 | GL 500 X164 | 2006-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| **GLK-CLASS** | 3L 6Cyl 24V | M 272.948 | 280 X204 | 2008-2009 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3.5L 6Cyl 24V | M 272.971 | 350 X204 | 2008-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 272.991 | 350 X204 | 2009-2015 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| **MB** | 2.3L 4Cyl 16V | | 100 2.3 i KPA | 1999-2005 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | | 140 2.3 i KPA | 1999-2005 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| **M-CLASS** | 3.2L 6Cyl 18V | M 112.942 | ML 320 W163 | 1998-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.3L 4Cyl 16V | M 111.977 | ML 230 W163 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 4.3L 8Cyl 24V | M 113.942 | ML 430 W163 | 1999-2001 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5.4L 8Cyl 24V | M 113.981 | ML 55 AMG W163 | 2000-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 5L 8Cyl 24V | M 113.964,M 113.965 | ML 500 W163 | 2001-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 3.7L 6Cyl 18V | M 112.970 | ML 350 W163 | 2002-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | M 112.970 | ML 350 W163 | 2002-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | M 272.967 | ML 350 W164 | 2005-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 12 |
| | 5.5L 8Cyl 32V | M 273.963 | ML 500 W164 | 2005-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 16 |
| | 5L 8Cyl 24V | M 113.964 | ML 500 W164 | 2005-2011 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 6.2L 8Cyl 32V | M 156.980 | ML 63 AMG W164 | 2006-2011 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 5.5L 8Cyl 32V | M 157.982 | ML 63 AMG W166 | 2011-2015 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 16 |
| **R-CLASS** | 5L 8Cyl 24V | M 113.971 | R 500 W251,V251 | 2005-2014 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 6.2L 8Cyl 32V | M 156.980 | R 63 AMG V251,W251 | 2006-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 3.5L 6Cyl 24V | M 272.967 | R 350 V251,W251 | 2007-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.945 | R 280 V251,W251 | 2007-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.5L 8Cyl 32V | M 273.963 | R 500 W251,V251 | 2007-2014 | SXU22HPR9 | - | - | IXUH22I | VXUH22I | 8 |
| | 3L 6Cyl 24V | M 272.945 | R 300 V251,W251 | 2009-2014 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| **S-CLASS** | 2.5L 6Cyl 12V | M 103.941 | 260 SE W126 | 1985-1991 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 3L 6Cyl 12V | M 103.981 | 300 SE, SEL W126 | 1985-1991 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 4.1L 8Cyl 16V | M 116.965 | 420 SE, SEL W126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 116.965 | 420 SEC C126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | 4.9L 8Cyl 16V | M 117.965 | 500 SE, SEL W126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 117.965 | 500 SEC C126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | 5.5L 8Cyl 16V | M 117.968 | 560 SE, SEL W126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 117.968 | 560 SEC C126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | 5L 8Cyl 16V | M 117.965 | 500 SEC C126 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 117.965 | 500 SE, SEL Cat W126 | 1989-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 117.965 | 500 SEC Cat C126 | 1989-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | 4.2L 8Cyl 32V | M 119.971 | 400 SE, SEL/S420 W140 | 1991-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 3.2L 6Cyl 24V | M 104.990,M 104.994 | 300 SE, SEL/S320 W140 | 1992-1993 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 5L 8Cyl 32V | M 119.980,M 119.970 | 500 SEC / CL 500 C140 | 1992-1999 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 6L 12Cyl 48V | M 120.980,M 120.982 | SEC/CL 600 C140 | 1992-1999 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 12 |
| | 2.8L 6Cyl 24V | M 104.944 | 300 SE W140 | 1993-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 4.2L 8Cyl 32V | M 119.971 | S 420 W140 | 1993-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 5L 8Cyl 32V | M 119.980,M 119.970 | S 500 W140 | 1993-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 6L 12Cyl 48V | M 120.980,M 120.982 | S 600 W140 | 1993-1998 | K20PR-U | K20TT | IK20TT | - | VK20Y | 12 |
| | 4.2L 8Cyl 32V | M 119.981,M 119.971 | SEC/CL 420 C140 | 1994-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 2.8L 6Cyl 24V | M 104.944 | S 280 W140 | 1995-1998 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.2L 6Cyl 18V | M 112.944 | S 320 W220 | 1998-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 5.4L 8Cyl 24V | M 113.986 | CL 55 AMG C215 | 1999-2006 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5.8L 12Cyl 36V | M 137.970 | CL 600 C215 | 1999-2006 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 24 |
| | | M 137.970 | S 600 W220 | 2000-2005 | VK20 | K20TT | IK20TT | IK20 | VK20 | 12 |
| | 5L 8Cyl 24V | M 113.960 | CL 500 C215 | 2000-2006 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM LT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| **S-CLASS** | 5.5L 8Cyl 24V | M 113.991 | S 55 AMG Kompressor W220 | 2002-2005 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| | 5.5L 12Cyl 36V | M 275.950 | CL 600 C215 | 2002-2006 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 5.5L 8Cyl 24V | M 113.991 | CL 55 AMG Kompressor C215 | 2002-2006 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| | 3.7L 6Cyl 18V | M 112.972 | S 350 W220 | 2003-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 4.3L 8Cyl 24V | M 113.941 | S 430 W220 | 2003-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5.5L 12Cyl 36V | M 275.950 | S 600 W220 | 2003-2005 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 5.5L 8Cyl 24V | M 113.986 | S 55 AMG W220 | 2003-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 5L 8Cyl 24V | M 113.960,M 113.966 | S 500 W220 | 2003-2005 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 16 |
| | 6L 12Cyl 36V | M 275.980 | CL 65 AMG C215 | 2003-2006 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | | M 275.980 | S 65 AMG W220 | 2004-2005 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 3.5L 6Cyl 24V | M 272.965 | S 350 W221 | 2005-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 12 |
| | 4.7L 8Cyl 32V | M 273.922 | S 450 W221 | 2005-2013 | SXU22HPR9 | - | - | IXUH22I | VXUH22I | 8 |
| | | M 273.924 | S 450 W221 | 2005-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 5.5L 8Cyl 32V | M 273.961,M 273.968 | S 500 W221 | 2005-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 6L 12Cyl 36V | M 275.982 | S 65 AMG W221 | 2005-2013 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 5.5L 12Cyl 36V | M 275.953 | CL 600 C216 | 2006-2013 | VK20Y | - | IK20TT | IK20 | VK20Y | 12 |
| | 5.5L 8Cyl 32V | M 273.961 | CL 500 C216 | 2006-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 6.2L 8Cyl 32V | M 156.984 | CL 63 AMG C216 | 2006-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | | M 156.984 | S 63 AMG W221 | 2006-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 6L 12Cyl 36V | M 275.982 | CL 65 AMG C216 | 2006-2013 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 5.5L 8Cyl 32V | M 273.968 | CL 500 C216 | 2008-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 8 |
| | 3.5L 6Cyl 24V | M 272.974 | S 400 Hybrid W221 | 2009-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | | M 276.950 | S 350 CGI W221 | 2011-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.5L 8Cyl 32V | M 157.980 | S 63 AMG W221 | 2011-2013 | SVK20RZ8 | - | IK20TT | IK20 | VK20Y | 8 |
| **SL** | 5L 8Cyl 32V | M 119.960,M 119.972 | 500 SL R129 | 1989-1992 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 3L 6Cyl 12V | M 103.984 | 300 SL R129 | 1989-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 3L 6Cyl 24V | M 104.981 | 300 SL-24 R129 | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 5L 8Cyl 32V | M 119.982,M 119.972 | 500 R129 | 1992-2001 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 6L 12Cyl 48V | M 120.981,M 120.983 | 600 R129 | 1992-2001 | K20PR-U | K20TT | IK20TT | - | VK20Y | 12 |
| | 2.8L 6Cyl 24V | M 104.943 | 280 R129 | 1993-2001 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.2L 6Cyl 24V | M 104.991 | 320 R129 | 1993-2001 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 6L 8Cyl 32V | M 119.972 (AMG 6.0), M 119.982 (AMG 6.0) | 60 AMG R129 | 1997-2001 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 8 |
| | 2.8L 6Cyl 18V | M 112.923 | 280 R129 | 1998-2001 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.2L 6Cyl 18V | M 112.943 | 320 R129 | 1998-2001 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 5L 8Cyl 24V | M 113.961 | 500 R129 | 1998-2001 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 5.5L 8Cyl 24V | M 113.992 | 55 AMG Kompressor R230 | 2002-2012 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| | 3.7L 6Cyl 18V | M 112.973 | 350 R230 | 2003-2012 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | 5.5L 12Cyl 36V | M 275.951 | 600 R230 | 2003-2012 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 5L 8Cyl 24V | M 113.963 | 500 R230 | 2003-2012 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 8 |
| | 6L 12Cyl 36V | M 275.981 | 65 AMG R230 | 2004-2012 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 3.5L 6Cyl 24V | M 272.966 | 350 R230 | 2006-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.4L 8Cyl 24V | M 113.995 | 55 AMG R230 | 2006-2012 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 16 |
| | 5.5L 12Cyl 36V | M 275.954 | 600 R230 | 2006-2012 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| | 5.5L 8Cyl 32V | M 273.965 | 500 R230 | 2006-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 16 |
| | 3.5L 6Cyl 24V | M 272.968 | 350 R230 | 2008-2012 | SXU22HPR9 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.949 | 280 R230 | 2008-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 6.2L 8Cyl 32V | M 156.981 | 63 AMG R230 | 2008-2012 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 8 |
| | 3L 6Cyl 24V | M 272.949 | 300 R230 | 2009-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 6L 12Cyl 36V | M 279.981 | 65 AMG R231 | 2012-2016 | VK20Y | - | IK20TT | IK20 | VK20Y | 24 |
| **SLK** | 2.3L 4Cyl 16V | M 111.973 | 230 Kompressor R170 | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.943 | 200 Kompressor R170 | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 111.946 | 200 R170 | 1997-2000 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.3L 4Cyl 16V | M 111.983 | 230 Kompressor R170 | 2000-2000 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.958 | 200 Kompressor R170 | 2000-2004 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 18V | M 112.947 | 320 R170 | 2000-2004 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 12 |
| | | M 112.960 | 32 AMG Kompressor R170 | 2001-2004 | VK20 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 16V | M 271.944 | 200 Kompressor R171 | 2004-2011 | IKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | |
| | 3.5L 6Cyl 24V | M 272.963 | 350 R171 | 2004-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.942 | 280 R171 | 2005-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 5.5L 8Cyl 24V | M 113.989 | 55 AMG R171 | 2005-2011 | VK20 | K20TT | IK20TT | IK20 | VK20 | 16 |
| | 1.8L 4Cyl 16V | M 271.954 | 200 Kompressor R171 | 2008-2011 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 3.5L 6Cyl 24V | M 272.969 | 350 R171 | 2008-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 3L 6Cyl 24V | M 272.942 | 300 R171 | 2009-2011 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 1.8L 4Cyl 16V | M 271.860,M 271.861 | 250 R172 | 2011- | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **SPRINTER 2-t** | 2.3L 4Cyl 16V | M 111.979,M 111.984 | 214 901902 | 1995-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **SPRINTER 3,5-t** | 3.5L 6Cyl 24V | M 272.979 | 324 906 | 2006-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | | |
| SPRINTER 3-t | 2.3L 4Cyl 16V | M 111.979,M 111.984 | 314 903 | 1995-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.5L 6Cyl 24V | M 272.979 | 224 906 | 2006-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| SPRINTER 4,6-t | 3.5L 6Cyl 24V | M 272.979 | 424 906 | 2006-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| SPRINTER 4-t | 2.3L 4Cyl 16V | M 111.979,M 111.984 | 414 904 | 1996-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| SPRINTER 5-t | 3.5L 6Cyl 24V | M 272.979 | 524 906 | 2006-2013 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| T1 | | M 102.946,M 102.942 | 210 601611 | 1982-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.3L 4Cyl 8V | M 102.945 | 210 601611 | 1989-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | M 102.945 | 210 601 | 1989-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| VALENTE | 3.2L 6Cyl 18V | M 112.951 | 119 W639 | 2004-2005 | VK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | M 272.978 | 126 W639 | 2007- | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| VANEO | 1.6L 4Cyl 8V | M 166.961 | 414 | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M 166.961 | 414 | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.9L 4Cyl 8V | M 166.991 | 414 | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| V-CLASS | 2.3L 4Cyl 16V | M 111.978,M 111.980 | V 230 638/2 | 1996-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 12V | M 104.900 | V 280 638/2 | 1997-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | M 111.948,M 111.950 | V 200 638/2 | 1997-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| VIANO | 3.7L 6Cyl 18V | M 112.976 | W639 | 2004-2015 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | M 272.978 | W639 | 2007-2015 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| VITO | 2.3L 4Cyl 16V | M 111.978,M 111.980 | 114 638 | 1996-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M 111.948,M 111.950 | 113 638 | 1996-2003 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.3L 4Cyl 16V | M 111.978 | 114 638 | 1997-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| VITO / MIXTO | 3.2L 6Cyl 18V | M 112.951 | 119 W639 | 2004-2005 | VK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | M 272.978 | 126 W639 | 2007- | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| **MG** | | | | | | | | | | |
| MG 6 | 1.8L 4Cyl 16V | 18 K4G | 1.8 T | 2010-2014 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| MG TF | | 18 K4F | 120 | 2002-2009 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 18 K4F | 135 | 2002-2009 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 18 K4K | 160 | 2002-2009 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| MG ZR | 1.8L 4Cyl 16V | 18 K4K | 160 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| MG ZS | 2.5L 6Cyl 24V | 25 K4F | 180 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| MG ZT | | 25 K4F | 160 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | 25 K4F | 190 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 25 K4F | 180 | 2002-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.6L 8Cyl 16V | 99W | 260 | 2003-2005 | VT20 | T20TT | IT20TT | IT20 | VT20 | 8 |
| MG ZT- | | 25 K4F | 160 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | 25 K4F | 190 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 25 K4F | 180 | 2002-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.6L 8Cyl 16V | 99W,46F2F | 260 | 2003-2005 | VT20 | T20TT | IT20TT | IT20 | VT20 | 8 |
| MGF | | 18 K4F | 1.8 i 16V | 1995-2002 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 18 K4K | 1.8 i VVC | 1995-2002 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 18 K4K | 1,8 i VVC | 2001-2002 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| MGR V8 | 3.9L 8Cyl 16V | | 3.9 | 1992-1995 | W20EXR-U | W20TT | IW20TT | IW20 | - | 8 |
| **MINI** | | | | | | | | | | |
| MINI | | W10 B16 A | R50,R53 Cooper | 2001-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W10 B16 A | R50,R53 One | 2001-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W11 B16 A | R50,R53 Cooper S | 2002-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W11 B16 A | R50,R53 S Works | 2003-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | W11 B16 A | R50,R53 Works | 2003-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W11 B16 A | R52 John Cooper Works | 2004-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W11 B16 A | R52 Cooper S | 2004-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W10 B16 A | R52 One | 2004-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W10 B16 A | R52 Cooper | 2004-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | W11 B16 A | R50,R53 John Cooper Works | 2006-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | N12 B14 A | R56 One | 2006-2010 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N14 B16 AB,N14 B16 A | R56 Cooper S | 2006-2010 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N12 B16 A | R56 Cooper | 2006-2012 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C,N14 B16 C | R56 John Cooper Works | 2007-2013 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N14 B16 AB,N14 B16 A | R57 Cooper S | 2008-2010 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N12 B16 A | R57 Cooper | 2008-2010 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C,N14 B16 C | R57 John Cooper Works | 2008-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | 1.6L 4Cyl 16V | N18 B16 A | R56 Cooper S | 2010-2013 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N16 B16 A | R56 One | 2010-2013 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C,N14 B16 C | R58 John Cooper Works | 2010-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N18 B16 A | R57 Cooper S | 2010-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N18 B16 A | R58 Cooper S | 2010-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N16 B16 A | R57 Cooper | 2010-2015 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N16 B16 A | R58 Cooper | 2010-2015 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | | | | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MINI** | | | | | | | | | | |
| MINI | 1.6L 4Cyl 16V | N18 B16 C,N14 B16 C | R59 John Cooper Works | 2011-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N18 B16 A | R59 Cooper S | 2011-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N16 B16 A | R59 Cooper | 2011-2015 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C,N14 B16 C | R56 John Cooper Works GP | 2012-2013 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| MINI CLUBMAN | 1.6L 4Cyl 16V | N14 B16 AB,N14 B16 A | R55 Cooper S | 2007-2010 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C,N14 B16 C | R55 John Cooper Works | 2007-2014 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N16 B16 A,N12 B16 A | R55 Cooper | 2007-2014 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 A | R55 Cooper S | 2010-2014 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N16 B16 A | R55 Cooper | 2010-2014 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| MINI COUNTRYMAN | 1.6L 4Cyl 16V | N18 B16 A | R60 Cooper S | 2010-2016 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N16 B16 A | R60 Cooper | 2010-2016 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C | R60 John Cooper Works | 2012-2016 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| MINI PACEMAN | 1.6L 4Cyl 16V | N16 B16 A | R61 Cooper | 2012-2016 | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | N18 B16 C | R61 John Cooper Works | 2013-2016 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | N18 B16 A | R61 Cooper S | 2014-2016 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| **MITSUBISHI** | | | | | | | | | | |
| 380 | 3.8L 6Cyl 24V | 6G75 | DB | 2005-2008 | IK16 | - | IK16TT | IK16 | VK16 | 6 |
| 3000 GT | 3L 6Cyl 24V | 6G72 (DOHC 24V) | Z16A | 1992-1998 | PK20PR-P11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| ASX | 1.6L 4Cyl 16V | 4A92 | GA_W_,XA,XB,XC,XD | 2010- | FK16HR11 | - | IKH16TT | - | - | 4 |
| | 1.8L 4Cyl 16V | 4B10 | GA_W_,XA,XB,XC,XD | 2010- | SK20PR-A8 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 4B11 | GA_W_,XA,XB,XC,XD | 2010- | IK20 | - | IK20TT | IK20 | VK20 | 4 |
| | | 4B11,4J11 | XA, XB, XC, XD | 2010- | IK20 | - | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 4Cyl 16V | 4B12 | XA, XB, XC, XD | 2019- | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| CARISMA | 1.8L 4Cyl 16V | 4G93 (DOHC 16V) | DA_ | 1995-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G93 (SOHC 16V) | DA_ | 1995-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | DA_ | 1995-2006 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| CHALLENGER | 3L 6Cyl 24V | | PA | 1997-2007 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| COLT | 1.3L 4Cyl 12V | 4G13 (12V) | C5_A,RD,RE | 1988-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.3L 4Cyl 8V | 4G13 (8V) | C5_A,RD,RE | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 4G15 (8V) | C5_A,RD,RE | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | C5_A,RD,RE | 1990-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.8L 4Cyl 16V | 4G67 | C5_A,RD,RE | 1990-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.3L 4Cyl 12V | 4G13 (12V) | CA_A | 1992-1996 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | CA_A | 1992-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (DOHC 16V) | CA_A | 1992-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | 4G15 (16V) | RG | 2004-2006 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.1L 3Cyl 12V | 3A91 | RG,Z2_A,Z3_A | 2004-2012 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 3 |
| | 1.3L 4Cyl 16V | 4A90 | RG,Z2_A,Z3_A | 2004-2012 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.5L 4Cyl 16V | 4A91 | RG,Z2_A,Z3_A | 2004-2012 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 4G15T | RG Turbo | 2006-2008 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | 4G15T | RG Ralliart | 2006-2012 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | 4A91 | RG | 2006-2012 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| DELICA D5 | 2.4L 4Cyl 16V | 4B12 | CV_W | 2007- | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| DIAMANTE | 2.5L 6Cyl 24V | 6G73 | F1_A,F2_A | 1990-1996 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3.5L 6Cyl 24V | 6G74 (SOHC 24V) | F_W | 1992-1998 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | 6G73 | F3_A,F4_A | 1999-2004 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| ECLIPSE | 2L 4Cyl 16V | 4G63 (DOHC 16V) | D2_A,D3_A,D30 | 1991-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4G63-T (DOHC 16V) | D3_A,D30 | 1995-1999 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | | 4G63 (DOHC 16V) | D3_A,D30 | 1995-1999 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| EXPRESS | 2.4L 4Cyl 8V | G64B,4G64 (8V) | SF,SG,SH,SJ,WA | 1986-1994 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 8V | G63B | SF,SG,SH,SJ,WA | 1986-1994 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | | 4G63 (SOHC 8V) | SF,SG,SH,SJ,WA | 1994-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | SF,SG,SH,SJ,WA | 1994-2013 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G64 (16V) | WA | 1996-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | SF,SG,SH,SJ,WA | 2003-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| FTO | 2L 6Cyl 24V | 6A12 (DOHC) | DEA | 1994-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 6A12 (MIVEC) | DEA | 1994-2001 | K22TMR11 | - | - | IK22 | VK22 | 6 |
| GALANT | 1.8L 4Cyl 8V | 4G37 | E3_A,HG,HH | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | 4G63 (DOHC 16V) | E3_A,HG,HH | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | 4G63 (SOHC 8V) | E3_A,HG,HH | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 4G32 | E3_A,HG,HH | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | 4G63 (DOHC 16V) | HG,HH | 1988-1992 | W20EP11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 8V | 4G63 (SOHC 8V) | HG,HH | 1989-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 16V | 4G63-T (DOHC 16V) | HG,HH VR4 Turbo | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | E5_A,E7_A,E8_A,HJ | 1992-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G93 (SOHC 16V) | E5_A,E7_A,E8_A | 1992-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | E5_A,E7_A,E8_A,HJ | 1992-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| **GALANT** | 2L 4Cyl 16V | 4G63 (SOHC 16V) | E5_A,E7_A,E8_A | 1992-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 6Cyl 24V | 6A12 | HJ | 1992-1996 | PK20PR-P11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | HJ | 1993-1995 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | E5_A,E7_A,E8_A | 1994-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 6Cyl 24V | 6A13TT | EA_ | 1996-2002 | PK20PR-P8 | - | IK20TT | - | VK20Y | 6 |
| | | 6A13TT | EA | 1996-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | EA_ | 1996-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **GRANDIS** | 2.4L 4Cyl 16V | 4G69 | BA | 2004-2010 | IKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **GTO** | 3L 6Cyl 24V | 6G72 (DOHC 24V) | Z1A | 1989-1996 | PK20PR-P11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 6G72-T,6G72 (DOHC 24V) | Z1A | 1994-2000 | PK20PR-P11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 6G72-T | Z1A | 1996-2000 | PK20PR-P11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **i-MIEV** | 0.7L 3Cyl 12V | 3B20 T | HA | 2010-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 3 |
| **L 300** | 2L 4Cyl 16V | 4G63 (SOHC 16V) | P1_T | 1994-2000 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **L 300 / DELICA** | 1.6L 4Cyl 8V | 4G32 | L03_P | 1983-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **L400** | 2.4L 4Cyl 16V | 4G64 (16V) | PA_V,PA_W,PB_V,PC_W,PD_W | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | PA_V,PA_W,PB_V,PC_W,PD_W | 1995-2002 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **LANCER** | 1.8L 4Cyl 8V | 4G37 | C1_V,C3_V | 1987-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.3L 4Cyl 8V | 4G13 (8V) | C6_A,C7_A,CA,CB | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4G13 (8V) | C6_A,C7_A,CA,CB | 1988-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | C6_A,C7_A,CA,CB | 1988-1992 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G15 (12V) | CA,CB | 1988-1992 | W20EP11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.5L 4Cyl 8V | 4G15 (8V) | CA,CB | 1988-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4G15 (8V) | CA,CB | 1989-1990 | W20EP11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | C6_A,C7_A,CA,CB | 1989-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.8L 4Cyl 16V | 4G67 | C6_A,C7_A,CA,CB | 1989-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | 4G37 | C6_A,C7_A,CA,CB | 1989-1992 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | C1_V,C3_V | 1990-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | 4G61 | CA,CB | 1990-1992 | W20EP11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.3L 4Cyl 12V | 4G13 (12V) | C6_A,C7_A,CA,CB | 1990-1994 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | 4G93 (DOHC 16V) | CB_A,CC,CD_A,CE_A | 1992-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G93 (DOHC 16V) | C6_A,C7_A,CA,CB | 1992-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 4G63 Turbo | EVO I All-wheel Drive (CD9A) | 1992-1993 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | C6_A,C7_A,CA,CB | 1992-1994 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 12V | 4G13 (12V) | CB_A,CC,CD_A,CE_A | 1992-1996 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | CC | 1992-1996 | W20EP11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | CB_A,CC,CD_A,CE_A | 1992-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G92 (SOHC 16V) | CC | 1992-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 4G93T | CC Turbo | 1992-1996 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G93 (SOHC 16V) | CC | 1992-1996 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | CB_W,CC,CD_W,CE | 1992-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | CC,CE | 1992-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 Turbo | EVO II All-wheel Drive (CE9A) | 1994-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | 4G63 Turbo | EVO III All-wheel Drive (CE9A) | 1995-1996 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.3L 4Cyl 12V | 4G13 (12V) | CJ_,CP_ | 1995-2003 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | CJ_,CP_ | 1995-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | CE | 1995-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 Turbo | EVO IV (CN9A) | 1996-1997 | P22PR8 | - | - | IW22 | VW22 | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | CE | 1996-2003 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 16V | 4G15 (16V) | CE,CJA | 1996-2004 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | CE,CJA | 1996-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 12V | 4G13 (12V) | CB_W,CC,CD_W,CE | 1997-2003 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 16V | 4G63 Turbo | EVO VII (CP9A, CT9A) | 1998-1998 | P22PR8 | - | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | CJA | 2001-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G94 (GDI) | CG,CH,CJ | 2002-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G63 Turbo | EVO VIII (CT9A) | 2003-2007 | VW22 | - | - | IW22 | VW22 | 4 |
| | 1.3L 4Cyl 16V | 4G13 (16V) | CG,CH,CJ,CS_A,CT_A | 2003-2013 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4G18 | CG,CH,CJ,CS_A,CT_A | 2003-2013 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 4G63 (DOHC 16V) | CG,CH,CJ,CS_A,CT_A | 2003-2013 | VW20 | - | - | IW22 | VW22 | 4 |
| | | 4G63 (DOHC 16V) | CG,CH,CJ,CS_A,CT_A | 2003-2013 | VW22 | - | - | IW22 | VW22 | 4 |
| | | 4G94 | CG,CH,CJ | 2005-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | 4G69 | CG,CH,CJ | 2005-2008 | IKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | 4G94 | CH | 2005-2008 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G63 Turbo | EVO IX All-wheel Drive (CT9A) | 2007-2013 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | 4B11 | CG,CH,CJ | 2007-2013 | IK20 | - | IK20TT | IK20 | VK20 | 4 |
| | | 4B11 | CJ,CY,CF | 2007-2017 | IK20 | - | IK20TT | IK20 | VK20 | 4 |
| | | 4B11 | CJ,CF | 2007-2017 | IK20 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 4B10 | CJ,CY_A,CZ_A | 2008- | K20PSR-B8 | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| **LANCER** | 1.8L 4Cyl 16V | 4B10 | CJ,CX_A | 2008- | K20PSR-B8 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 4Cyl 16V | 4B12 | CJ,CY,CF | 2008-2016 | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4B12 | CJ,CF | 2008-2016 | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 4B10 | CJ,CY_A,CZ_A | 2009- | SK20PR-A8 | - | IK20TT | IK20 | VK20 | 4 |
| | | 4B10 | CJ,CX_A | 2009- | SK20PR-A8 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4A92 | CJ,CY_A,CZ_A | 2010- | FK16HR11 | - | IKH16TT | - | - | 4 |
| | | 4A92 | CJ,CX_A | 2010- | FK16HR11 | - | IKH16TT | - | - | 4 |
| **MAGNA** | 2.6L 4Cyl 8V | 4G54 | TP | 1989-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | G54B | TP | 1989-1991 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 4G54 | TR | 1991-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 12V | 6G72 (SOHC 12V) | TR | 1991-1994 | W20EP11 | W20TT | IW20TT | IW20 | - | 6 |
| | 2.6L 4Cyl 8V | 4G54 | TS | 1994-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 12V | 6G72 (SOHC 12V) | TS | 1994-1996 | W20EP11 | W20TT | IW20TT | IW20 | - | 6 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | TE | 1996-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.6L 4Cyl 8V | 4G54 | TE | 1996-1997 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 24V | 6G72 (SOHC 24V) | TE Front/Rear (3 of each) | 1996-1997 | K20PR-U11 / PK20PR11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | TF | 1997-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | 6G72 (SOHC 24V) | TF Front/Rear (3 of each) | 1997-1999 | K20PR-U11 / PK20PR11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | 3.5L 6Cyl 24V | 6G74 (SOHC 24V) | TH Front/Rear (3 of each) | 1999-2000 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | 3L 6Cyl 24V | 6G72 (SOHC 24V) | TH Front/Rear (3 of each) | 1999-2000 | K20PR-U11 / PK20PR11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | | | TJ Front/Rear (3 of each) | 2000-2002 | K20PR-U11 / PK20PR-P11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | 3.5L 6Cyl 24V | 6G74 (SOHC 24V) | TJ Front/Rear (3 of each) | 2000-2003 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 / IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | TJ Front/Rear (3 of each) | 2000-2003 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | 3L 6Cyl 24V | 6G72 (SOHC 24V) | TJ Front/Rear (3 of each) | 2000-2003 | K20PR-U11 / PK20PR-P11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | 3.5L 6Cyl 24V | 6G74 (SOHC 24V) | TJ Sports VR-X | 2001-2003 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | TJ Sports VR-X Front/Rear (3 of each) | 2002-2003 | K20PR-U11 / PK20PR-P11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | | 6G74 (SOHC 24V) | TJ Ralliart Front/Rear (3 of each) | 2002-2003 | K20PR-U11 / PK20PR-P11 | K20TT / - | IK20TT / IK20TT | IK20 / IK20 | VK20 / VK20 | 6 |
| | | 6G74 (SOHC 24V) | TW Front/Rear (3 of each) | 2003-2005 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 / IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | TW Front/Rear (3 of each) | 2003-2005 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | TW | 2004-2005 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 / IK16 | VK16 / VK16 | 6 |
| **MIRAGE** | 1.5L 4Cyl 8V | G15B | RC | 1983-1988 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.3L 4Cyl 12V | 4G13 (12V) | C5_ - C8_ | 1988-1991 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | | 4G13 (12V) | C5_ - C8_ | 1990-1991 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 4G13 (12V) | | 1991-1995 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 4G13 (12V) | CJ_A | 1995-2003 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 4G13 (12V) | CJ_,CP_ | 1996-2000 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | 4G92 (SOHC 16V) | CJ_,CP_ | 1996-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 12V | 4G15 (12V) | CE | 1996-2004 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 16V | 4G13 (16V) | CJ_,CP_ | 2000-2003 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.2L 3Cyl 12V | 3A92 | LA | 2012- | IKH16TT | - | IKH16TT | - | - | 3 |
| **NIMBUS** | 2L 4Cyl 8V | 4G63 (SOHC 8V) | UA,UB,UC | 1987-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | UF | 1992-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G64 (GDI) | N8_W,N9_W,UG | 1998-2004 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G64 (16V) | UG | 1998-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | N8_W,N9_W,UG | 1998-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **OUTLANDER** | 2.4L 4Cyl 16V | 4G64 (16V) | ZE,ZF | 2003-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G69 | ZE,ZF | 2004-2006 | IKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 4B12 | ZG,ZH | 2006-2012 | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | 6B31 | ZG,ZH | 2006-2012 | SXU22HDR8 | - | - | IXUH22I | VXUH22I | 6 |
| | 2.4L 4Cyl 16V | 4B12,4J12 | ZJ,ZK,ZL | 2012- | IXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| | | 4B12 | GF_W,GG_W,ZJ,ZK,ZL | 2012-2014 | IXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| | 2L 4Cyl 16V | 4J11 | ZJ,ZK,ZL | 2012-2015 | IXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| | | 4J11 | GF_W,GG_W,ZJ,ZK,ZL | 2013- | IXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| **PAJERO** | 2.6L 4Cyl 8V | 4G54 | NA,NB,NC,ND,NE,NG | 1983-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 3L 6Cyl 12V | 6G72 (SOHC 12V) | NA,NB,NC,ND,NE,NG | 1988-1991 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | | 6G72 (SOHC 12V) | V2_W,V4_W | 1990-1995 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 2.6L 4Cyl 8V | 4G54 | NH,NJ,NK,NL | 1991-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 3L 6Cyl 12V | 6G72 (SOHC 12V) | NH,NJ,NK,NL | 1991-1997 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 2.4L 4Cyl 12V | 4G64 (12V) | NH,NJ,NK,NL,V2_W,V3_W,V4_W | 1991-1999 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G64 (12V) | V2_W,V4_W | 1991-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.5L 6Cyl 24V | 6G74 (DOHC 24V) | NH,NJ,NK,NL | 1995-1997 | PK16PR-P11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 6G74 (DOHC 24V), 6G74 (SOHC 24V) | NH,NJ,NK,NL | 1997-2000 | PK16PR-P11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 6G74 (GDI) | NM,NP,V6_W,V7_W | 2000-2006 | PK16PR-P11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 6G74 (DOHC 24V) | NM,NP | 2000-2007 | PK16PR-P11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.8L 6Cyl 24V | 6G75 | NM,NP | 2003-2006 | K20PBR-S10 | - | IK20TT | IK20 | VK20 | 6 |
| | | 6G75 | NS,NT,NW | 2006-2013 | VK20Y | - | IK20TT | IK20 | VK20Y | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| PAJERO IO | 1.6L 4Cyl 16V | 4G18 | QA | 1999-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (GDI) | QA | 1999-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G94 (GDI) | QA | 2001-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| PAJERO MINI | 0.7L 4Cyl 16V | 4A30 | H5_A | 1994-1998 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | 4A30T | H5_A | 1994-2012 | SXU22PR-A9 | - | - | IXU22 | VXU22 | 4 |
| | | 4A30 | H5_A | 1994-2012 | SXU22PR-A9 | - | - | IXU22 | VXU22 | 4 |
| RVR | 1.8L 4Cyl 16V | 4G93 (SOHC 16V) | N1_W,N2_W | 1996-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4G93 (SOHC 16V) | N1_W,N2_W | 1996-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| SANTAMO | 2L 4Cyl 16V | 4G63 (DOHC 16V) | UG | 1999-2004 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| SIGMA | 3L 6Cyl 12V | 6G72 (SOHC 12V) | F1_A,F2_A | 1990-1996 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| | | 6G72 (SOHC 12V) | F0_W | 1992-1996 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 6 |
| SPACE RUNNER | 2L 4Cyl 16V | 4G63 (SOHC 16V) | N6_W | 1999-2002 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| SPACE STAR | 1.3L 4Cyl 16V | 4G13 (16V) | DG_A | 1998-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G13 (16V) | DG_A | 2000-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4G18 | DG_A | 2001-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 4G93 (DOHC 16V) | DG_A | 2002-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| STARWAGON | 2.4L 4Cyl 8V | 4G64 (8V) | SF,SG,SH,SJ,WA | 1986-1994 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 8V | 4G63 (SOHC 8V) | SF,SG,SH,SJ,WA | 1986-1997 | W20EX-U | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | SD,SE,SF,SG,SH,SJ,WA | 1994-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | SF,SG,SH,SJ,WA | 1994-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | SF,SG,SH,SJ,WA | 1994-2004 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | 6G72 (SOHC 24V) | SD,SE,SF,SG,SH,SJ,WA | 2000-2003 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| TRITON | 2.6L 4Cyl 8V | 4G54 | ME,MF,MG,MH,MJ | 1986-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | 4G63 (SOHC 8V) | K0_T,K1_T,K2_T,K3_T,ME,MF,MG,MH,MJ | 1986-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.6L 4Cyl 8V | G54B | K0_T,K1_T,K2_T,K3_T,ME,MF,MG,MH,MJ | 1989-1995 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 3L 6Cyl 12V | 6G72 (SOHC 12V) | ME,MF,MG,MH,MJ | 1990-1996 | W16EP-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | MK | 1996-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | 6G72 (SOHC 24V) | MK | 1996-2006 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | K6_T,K7_T,MK | 1996-2007 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 4G63 (SOHC 16V) | K6_T,K7_T,MK | 1996-2007 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | ML,MN | 2005-2015 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.5L 6Cyl 24V | 6G74 (SOHC 24V) | ML,MN | 2006-2009 | PK20PR-P11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 4Cyl 16V | 4G64 (16V) | KA_T,KB_T,ML,MN | 2009-2015 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4G64 (16V) | MQ,MR | 2014- | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| VERADA | 3L 6Cyl 12V | 6G72 (SOHC 12V) | KR | 1991-1994 | W20EP11 | W20TT | IW20TT | IW20 | - | 6 |
| | | 6G72 (SOHC 12V), 6G72 (SOHC 24V) | KS | 1994-1997 | W20EP11 | W20TT | IW20TT | IW20 | - | 6 |
| | | 6G72 (SOHC 12V) | KS | 1994-1997 | W20EP11 | W20TT | IW20TT | IW20 | - | 6 |
| | 3.5L 6Cyl 24V | 6G74 (SOHC 24V) | KE Front/Rear (3 of each) | 1996-1997 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | KF Front/Rear (3 of each) | 1997-1999 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | KH Front/Rear (3 of each) | 1999-2000 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | KJ Front/Rear (3 of each) | 2000-2003 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 / IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | KJ Front/Rear (3 of each) | 2000-2003 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | KL Front/Rear (3 of each) | 2003-2004 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| | | 6G74 (SOHC 24V) | KW Front/Rear (3 of each) | 2004-2005 | K16PR-U11 / PK16PR-P11 | K16TT / - | IK16TT / IK16TT | IK16 /IK16 | VK16 / VK16 | 6 |
| **MORGAN** | | | | | | | | | | |
| AERO | 4.8L 8Cyl 32V | N62 B48 B | 4.8 V8 | 2012-2015 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| AERO 8 | 4.4L 8Cyl 32V | M62448S2 | 4.4 | 2000-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | N62B44A | 4.4 | 2004- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.8L 8Cyl 32V | N62 B48 B | 4.8 | 2008-2010 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| AERO SUPERSPORTS | 4.8L 8Cyl 32V | N62 B48 B | 4.8 V8 | 2010-2015 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| FOUR FOUR | 1.6L 4Cyl 8V | LUA | 1.6 CVH/OHV | 1982-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | LJA | 1.6 i Kat | 1991-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| PLUS EIGHT | 3.9L 8Cyl 16V | 47A | 3.9 | 1990-1995 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 8 |
| PLUS FOUR | 2L 4Cyl 16V | M16i | 2.0 i | 1988-2000 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | T16F | 2.0 i | 1991-2000 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| **NISSAN** | | | | | | | | | | |
| 180SX | 1.8L 4Cyl 16V | CA18DT | S13 Turbo | 1988-1992 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | CA18DE | S13 | 1988-1992 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | CA18DET | S13 Turbo | 1989-1992 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | SR20DET | S13 Turbo | 1991-1994 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | SR20DE | S13 | 1991-1994 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | SR20DET | S13 | 1992-1997 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| 200SX | 1.8L 4Cyl 16V | CA18DET | S13 Turbo | 1988-1993 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | SR20DE | S14 | 1993-1998 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | SR20DET | S14 Turbo | 1994-1996 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | SR20DE | S15 | 1999-2002 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| 200SX | 2L 4Cyl 16V | SR20DET | S15 Turbo | 2000-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| 300ZX | 3L 6Cyl 24V | VG30DETT | Z32 Twin Turbo | 1989-1997 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | VQ30DE | Z32 | 1989-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| 350Z | 3.5L 6Cyl 24V | VQ35DE | Z33 | 2003-2009 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | | VQ35HR | Z33 | 2007-2009 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| 370Z | 3.7L 6Cyl 24V | VQ37VHR | Z34 | 2009-2013 | FXE24HR11 | - | - | - | - | 6 |
| | | VQ37HR | Z34 | 2009-2013 | FXE24HR11 | - | - | - | - | 6 |
| | | VQ37VHR | Z34 NISMO | 2013- | FXE24HR11 | - | - | - | - | 6 |
| ALMERA | 1.5L 4Cyl 16V | HR15DE | N17 | 2012-2013 | FXE20HE11 | - | IXEH20ETT | - | - | 4 |
| ALMERA TINO | 1.8L 4Cyl 16V | QG18DE | V10 | 2000-2006 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | QG18DE | V10 | 2002-2006 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| ALTIMA | 2.5L 4Cyl 16V | QR25DE | L33 | 2013-2017 | FXE20HE11 | - | IXEH20ETT | - | - | 4 |
| | 3.5L 6Cyl 24V | VQ35DE | L33 | 2013-2017 | FXE20HR11 | - | IXEH20TT | - | - | 6 |
| BLUEBIRD | 1.8L 4Cyl 8V | CA18T | T12,T72 Turbo | 1985-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | CA16S | T12,T72 | 1986-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | SR20DET | U13 SSS Turbo | 1991-1996 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 16V | SR18DE | U13,U14 | 1991-1997 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | KA24DE | U13 | 1992-1997 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DE | U14 | 1997-2002 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| BLUEBIRD SYLPHY | 2L 4Cyl 16V | SR20DE | G10,N16 | 2000-2002 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| CEFIRO | 2L 6Cyl 12V | RB20E | A31 | 1988-1994 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2L 6Cyl 24V | RB20DET | A31 | 1988-1994 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | RB20DE | A31 | 1988-1994 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| | | RB20DE | A32 | 1988-1994 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| | | RB20DET | A31 Autech | 1990-1991 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.5L 6Cyl 24V | RB25DE | A31 | 1992-1994 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | VQ25DE | A32 | 1994-1999 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | VQ25DE | A33 | 2000-2003 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| CIMA | 4.5L 8Cyl 32V | VK45DE | F50 | 2001- | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 8 |
| CREW | 2L 6Cyl 12V | RB20E | _K30_ | 1993-2009 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| CUBE | 1.3L 4Cyl 16V | CG13DE | Z10 | 1998-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | CGA3DE | Z10 | 2000-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CR14DE | Z11 | 2003-2008 | IKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.5L 4Cyl 16V | HR15DE | Z11 | 2003-2008 | FXE20HE11 | - | IXEH20ETT | - | - | 4 |
| DATSUN | 2.4L 4Cyl 8V | Z24 | D21 | 1986-1992 | W20EP-U / W16EP-U | W20TT / W16TT | IW20TT / IW16TT | IW20 / IW16 | VW20T / - | 8 |
| DUALIS/DUALIS + 2 | 2L 4Cyl 16V | MR20DE | J10 | 2007-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| ELGRAND | 3.3L 6Cyl 12V | VG33E | _E5_,E50 | 1996-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | VQ35DE | _E5_,E50 | 2000-2002 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | | VQ35DE | _E5_,E51 | 2000-2010 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 6Cyl 24V | VQ25DE | _E5_,E51 | 2004-2010 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 4Cyl 16V | QR25DE | _E5_,E52 | 2010- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 3.5L 6Cyl 24V | VQ35DE | _E5_,E52 | 2010- | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| EXA | 1.8L 4Cyl 16V | CA18DE | N13 | 1987-1991 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 4 |
| FIGARO | 1L 4Cyl 8V | MA10ET | FK10 | 1991-1992 | W20EXR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| GLORIA | 3L 6Cyl 24V | VQ30DD | Y34 | 1999-2001 | IKH16 | - | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 6Cyl 24V | RB25DET | Y34 Turbo | 1999-2004 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| GT-R | 3.8L 6Cyl 24V | VR38DETT | R35 | 2009-2016 | VDCH22F | - | - | - | VDCH22F | 6 |
| | | VR38DETT | R35 NISMO | 2014- | VDCH22F | - | - | - | VDCH22F | 6 |
| INFINITI | 4.5L 8Cyl 32V | VH45DE | Q45 | 1993-1997 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 8 |
| JUKE | 1.6L 4Cyl 16V | HR16DE | F15 | 2010- | FXE20HE11 | - | IXEH20ETT | - | - | 4 |
| LAFESTA | 2L 4Cyl 16V | MR20DE | B30 | 2005- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| LARGO | 2.4L 4Cyl 8V | | W30 | 1993-1999 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| LAUREL | 2L 6Cyl 24V | RB20DET | Turbo | 1990-1993 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 6Cyl 12V | RB20E | | 1990-1997 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2L 6Cyl 24V | RB20DE | | 1990-2001 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| | 2.5L 6Cyl 24V | RB25DET | Turbo | 1993-2000 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | RB25DE | | 1993-2002 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| LUCINO | 2L 4Cyl 16V | SR20DET | | 1991-1995 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| MARCH | 1.2L 4Cyl 8V | MA12S | K10 | 1986-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| MAXIMA | 3L 6Cyl 12V | VG30E | J30 | 1990-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | VQ30DE | A32 | 1995-1999 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.5L 6Cyl 24V | VQ25DE | A32 | 1995-2000 | PK16PR-L11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 3.5L 6Cyl 24V | VQ35DE | J31 | 2003-2008 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 6Cyl 24V | VQ25DE | J32 | 2008-2013 | FXE20HR11 | - | IXEH20TT | - | - | 6 |
| | 3.5L 6Cyl 24V | VQ35DE | J32 | 2008-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| MAXIMA / MAXIMA QX | 3L 6Cyl 24V | VQ30DE | A33 | 1999-2003 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| MICRA | 1.3L 4Cyl 16V | CG13DE | K11 | 1992-1997 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| **MICRA** | 1L 4Cyl 16V | CG10DE | K11 | 1992-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | CGA3DE | K11 | 2000-2003 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | CG12DE,CR12DE | K12 | 2003-2010 | K16HR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | HR16DE | K12 | 2005-2010 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 1.4L 4Cyl 16V | CR14DE | K12 | 2007-2010 | IKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.5L 4Cyl 16V | HR15DE | K13_,MK13K_ | 2010-2012 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 1.2L 3Cyl 12V | HR12DE | K13_,MK13K_ | 2010-2016 | FXE20HR11 | - | IXEH20TT | - | - | 3 |
| **MICRA C+C** | 1.6L 4Cyl 16V | HR16DE | K12 | 2005- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **MURANO** | 3.5L 6Cyl 24V | VQ35DE | Z50 | 2005-2008 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | | VQ35DE | Z51 | 2007-2014 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| | | VQ35DE,VQ35 | Z51 | 2009-2014 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| **NAVARA** | 2L 4Cyl 8V | Z20 | D21 | 1988-1995 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 12V | VG30E | D21 | 1992-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 4Cyl 12V | KA24E | D21 | 1992-1998 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| | | KA24E | D21 | 1992-1998 | K16GPR-U11 | - | - | - | - | 4 |
| | | KA24E | D22 | 1997-1999 | K16GPR-U11 | - | - | - | - | 4 |
| | 2.4L 4Cyl 16V | KA24DE,KA24E | D22 | 1997-2005 | K16GPR-U11 | - | - | - | - | 4 |
| | | KA24DE,KA24E | D22 | 1997-2005 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| | | KA24DE | D22 | 1997-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 12V | VG30E | D22 | 2000-2004 | K20R-U | K20TT | IK20TT | - | VK20Y | 6 |
| | | VG30E | D22 | 2000-2004 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 12V | VG33E | D22 | 2002-2006 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 4L 6Cyl 24V | VQ40 | D40 | 2005-2011 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 4Cyl 16V | QR25DE | D23 | 2015-2017 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **NOMAD** | 2.4L 4Cyl 8V | Z24i | C22 | 1986-1994 | W20EP-U / W16EP-U | W20TT / W16TT | IW20TT / IW16TT | IW20 / IW16 | VW20T / - | 8 |
| | 1.5L 4Cyl 8V | A15S | C22 | 1986-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | Z20S | C22 | 1987-1993 | W20EP-U / W16EP-U | W20TT / W16TT | IW20TT / IW16TT | IW20 / IW16 | - / - | 4 |
| **NOTE** | 1.6L 4Cyl 16V | HR16DE | E11,NE11 | 2006-2012 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **NV200** | 1.6L 4Cyl 16V | HR16DE | | 2010- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **NV200 / EVALIA** | 1.6L 4Cyl 16V | HR16DE | | 2010- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **NX/NXR** | 2L 4Cyl 16V | SR20DE | B13 | 1991-1996 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **PATHFINDER** | 2.4L 4Cyl 8V | Z24i | WD21 | 1986-1993 | W20EP-U / W16EP-U | W20TT / W16TT | IW20TT / IW16TT | IW20 / IW16 | VW20T / - | 8 |
| | | Z24i | WD21 | 1986-1993 | W20EP-U / W16EP-U | W20TT / W16TT | IW20TT / IW16TT | IW20 / IW16 | - / - | 4 |
| | 3L 6Cyl 12V | VG30E | WD21 | 1992-1995 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 12V | VG33E | R50 | 1995-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | VG33E | R50 | 1998-2000 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 4L 6Cyl 24V | VQ40DE | R51 | 2005-2013 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 3.5L 6Cyl 24V | VQ35DE | R52 | 2013-2016 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| | | VQ35DD | R52 | 2016- | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 6 |
| **PATROL** | 4.2L 6Cyl 12V | TB42 | MQ,MK,GQ | 1980-1997 | W16EPR-U | W16TT | IW16TT | IW16 | - | 6 |
| | | TB42E | Y60,GQ | 1988-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 6 |
| | | TB42E | K260 | 1988-1997 | W16EPR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 3L 6Cyl 12V | | Y60,GQ | 1990-1997 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 4.5L 6Cyl 12V | TB45E | Y61,GU | 1997-2001 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 6 |
| | 4.8L 6Cyl 24V | TB48DE | GR_,GU,Y61 | 2000- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | | TB48DE | Y61,GU | 2001-2012 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 5.6L 8Cyl 32V | VK56VD | Y62 | 2012- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 8 |
| **PINTARA** | 2.4L 4Cyl 12V | KA24E | U12 | 1989-1992 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| | | KA24E | U12 | 1989-1992 | K16GPR-U11 | - | - | - | - | 4 |
| | 2L 4Cyl 8V | CA20E | U12 | 1989-1992 | Q20PR-U11 / Q16PR-U11 | Q20TT / Q16TT | IQ20TT / IQ16TT | IQ20 / IQ16 | - / - | 4 each |
| **PIXO** | 1L 3Cyl 12V | K10 B | UA0 | 2009- | ZXU20PR11 | - | - | - | VXU20 | 3 |
| **PRAIRIE** | 2L 4Cyl 8V | CA20E | M11 | 1988-1992 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.4L 4Cyl 12V | KA24E | M11 | 1990-1994 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| **PRAIRIE LIBERTY** | 2L 4Cyl 16V | SR20DET | _M12 | 1998-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| **PRIMASTAR** | 2L 4Cyl 16V | F4R 720,F4R 722 | X83 | 2001- | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **PRIMERA** | 1.6L 4Cyl 16V | GA16DS | P10 | 1990-1996 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DE | P10 | 1990-1996 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | SR20DI | P10 | 1990-1996 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | GA16DS | W10 | 1990-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DI | W10 | 1990-1998 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | GA16DE | W10 | 1991-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | GA16DE | P10 | 1993-1996 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20De | WP11 | 1996-2001 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | QG16DE | P11 | 1996-2002 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | GA16DE | P11 | 1996-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DE | P11 | 1996-2002 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | GA16DE | WP11 | 1998-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| **PRIMERA** | 1.8L 4Cyl 16V | QG18DE | WP11 | 1999-2001 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | QG18DE | P11 | 1999-2002 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | QR20DE | WP12 | 2002- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | QG16DE | WP12 | 2002-2006 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.8L 4Cyl 16V | QG18DE | WP12 | 2002-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | QG16DE | P12 | 2002-2008 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.8L 4Cyl 16V | QG18DE | P12 | 2002-2008 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | QR20DE | P12 | 2002-2008 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **PULSAR** | 1.3L 4Cyl 8V | E13S | B12,N13 | 1986-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 16LF | N13 | 1987-1991 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.8L 4Cyl 8V | 18LE | N13 | 1987-1991 | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| | 1.4L 4Cyl 12V | GA14S | B12,N13 | 1988-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 12V | GA16i,GA16S | B12,N13 | 1988-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 12V | GA14S | N13 | 1989-1991 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 16V | GA14DS,GA14DE | N14 | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | GA16DE,GA16DS | N14 | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | GA16DS | N14 | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DET | N14 GTi-R | 1990-1995 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.6L 4Cyl 16V | GA16DE | N14 | 1991-1995 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | SR20DE | N14 | 1991-1995 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | SR20DE | N14 | 1991-1995 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | GA16DE | N14 | 1992-1995 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | GA14DE | N15 | 1995-2000 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | GA15DE | N15 | 1995-2000 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | GA16DE | N15 | 1995-2000 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | GA16DE | N15 | 1995-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | GA16DE | N15 | 1995-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DE | N15 | 1995-2001 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | QG16DE | N16 | 2000-2003 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | QG18DE | N16 | 2000-2006 | K16PR-U / K16HPR-U11 | K16TT / KH16TT | IK16TT / IKH16TT | IK16 / IKH16 | VK16 / VKH16 | 4 |
| | | MRA8DE | B17 | 2012-2017 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | MRA8DE | C12 | 2013-2017 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | MR16DDT | B17 | 2015- | VFXEHC22G | - | - | - | VFXEHC22G | 4 |
| **QASHQAI** | 2L 4Cyl 16V | MR20DD | J11 | 2014- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **R' NESSA** | 2L 4Cyl 16V | SR20DET | N30 Turbo | 1997-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| **S-CARGO** | 1.5L 4Cyl 8V | E15S | G20 | 1989-1994 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| **SENTRA** | 1.8L 4Cyl 16V | QG18DE | B15 | 2000-2006 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | SR20DE | B15 | 2000-2006 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **SERENA** | 2L 4Cyl 16V | SR20DE | C23 | 1992-1995 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | GA16DE | C23 | 1993-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **SILVIA** | 1.8L 4Cyl 16V | CA18DT | S13 Turbo | 1988-1994 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | SR20DET | S13 | 1991-1993 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | SR20DE | S13 | 1991-1993 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | SR20DE | S15 | 2000-2001 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **SKYLINE** | 2.5L 6Cyl 24V | RB25DE | R32 | 1989-1993 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 6Cyl 12V | RB20E | R32 | 1989-1993 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2L 6Cyl 24V | RB20DET | R32 Turbo | 1989-1993 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | RB20DE | R32 | 1989-1993 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| | 2.6L 6Cyl 24V | RB26DETT | R32 Twin Turbo | 1989-1995 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 6Cyl 24V | RB20DET | R32 | 1990-1993 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.5L 6Cyl 24V | RB25DE | R33 | 1993-1998 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 6Cyl 12V | RB20E | R33 | 1993-1998 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2.6L 6Cyl 24V | RB26DETT | R33 Twin Turbo | 1994-1999 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.5L 6Cyl 24V | RB25DET | R33 | 1994-2000 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | RB25DEH | R34 | 1998-2000 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 6Cyl 24V | RB20DE | R34 | 1998-2000 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| | 2.5L 6Cyl 24V | RB25DET | R34 Turbo | 1998-2006 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | RB25DET | R34 | 1998-2006 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.6L 6Cyl 24V | RB26DETT | R34 Turbo | 1999-2008 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3.5L 6Cyl 24V | VQ35DE | V35 | 2001-2007 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 3L 6Cyl 24V | VQ30DD | V35 | 2001-2007 | IKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 6Cyl 24V | VQ25DD | V35 | 2006-2007 | IKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 3.7L 6Cyl 24V | | V36 370GT | 2007-2015 | FXE24HR11 | - | - | - | - | 6 |
| | | VQ37VHR | V36 370GT | 2008-2014 | FXE24HR11 | - | - | - | - | 6 |
| **SKYLINE CROSSOVER** | 3.7L 6Cyl 24V | | NJ50 370GT FOUR | 2009-2013 | FXE24HR11 | - | - | - | - | 6 |
| | | VQ37VHR | J50 370GT | 2009-2013 | FXE24HR11 | - | - | - | - | 6 |
| **STAGEA** | 2.5L 6Cyl 24V | RB25DET | WC34 Turbo | 1996-2001 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| STAGEA | 2.5L 6Cyl 24V | RB25DE | WC34 | 1996-2001 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.6L 6Cyl 24V | RB26DETT | WC34 Twin Turbo | 1996-2001 | PQ20R | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 6Cyl 12V | RB20E | WC34 | 1996-2001 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2.5L 6Cyl 24V | VQ25DET | M35 Turbo | 2001-2003 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3L 6Cyl 24V | VQ30DD | M35 | 2001-2003 | IKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.5L 6Cyl 24V | VQ25DD | M35 | 2001-2007 | IKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 3.5L 6Cyl 24V | VQ35DE | M35 | 2006-2007 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| SUNNY | 1.6L 4Cyl 12V | GA16i | B12 | 1988-1991 | Q20PR-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 16V | GA16DE,GA16DS | Y10 | 1991-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | GA16DE | Y10 | 1992-2000 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | GA16DE | Y10 | 1992-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | SR20DE | N16 | 2000-2002 | VK16 | K16TT | IK16TT | IK16 | VK16 | 4 |
| TERRANO II | 2.4L 4Cyl 12V | KA24E | R20 | 1993-2002 | K16GPR-U11 | - | - | - | VKA16 | 4 |
| | | KA24E | R20 | 1993-2002 | K16GPR-U11 | - | - | - | - | 4 |
| TIIDA | 1.8L 4Cyl 16V | MR18DE | SC11 | 2006-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | MR18DE | C11 | 2006-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | HR16DE | C11 | 2007-2011 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | HR16DE | SC11 | 2007-2012 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| URVAN | 2L 4Cyl 8V | Z20 | E23 | 1982-1998 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 8V | Z24i | E24 | 1987-1993 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | Z20 | E24 | 1987-1997 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 16V | KA24DE | E24,V2_ | 2001-2010 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| VANETTE CARGO | 1.6L 4Cyl 16V | GA16DE | HC 23 | 1994-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| X-TRAIL | 2.5L 4Cyl 16V | QR25DE | T30 | 2001-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | QR20DE | T30 | 2001-2013 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.5L 4Cyl 16V | QR25DE | T31 | 2007-2014 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 2L 4Cyl 16V | MR20DE | T31 | 2007-2014 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 2.5L 4Cyl 16V | QR25DE | T32 | 2013- | FXE20HE11 | - | IXEH20ETT | - | - | 4 |
| | 2L 4Cyl 16V | MR20DD | T32 | 2014- | IXEH22TT | - | - | - | - | 4 |
| **OPEL** | | | | | | | | | | |
| AGILA | 1.2L 4Cyl 16V | K12B | H08 | 2010-2014 | ZXU20PR11 | - | - | - | VXU20 | 4 |
| | 1L 3Cyl 12V | K10B | H08 | 2010-2014 | ZXU20PR11 | - | - | - | VXU20 | 3 |
| ANTARA | 2.4L 4Cyl 16V | Z 24 XE | L07 | 2006-2011 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| ASTRA | 1.8L 4Cyl 8V | 18 SE | T92 | 1995-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | X 12 XE | T98 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | X 16 SZR | T98 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | X 18 XE1 | T98 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XE,X 14 XE | T98 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | X 16 XEL,Z 16 XE | T98 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | X 20 XEV | T98 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | X 16 SZR | F70 | 1999-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | X 20 XER | T98 | 1999-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | Z 12 XE | T98 | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | Z 16 XE | T98 | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | Z 16 SE | F70 | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 16 SE | T98 | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XE | T98 | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | Z 20 LET | T98 Turbo | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | Z 16 XEP | T98 | 2000-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | Z 20 LET | T98 | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XEL | A04 | 2004-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | Z 14 XEP | A04 | 2004-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | Z 16 XEP,Z 16 XE1 | A04 | 2004-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XE | A04 | 2004-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | Z 20 LEL | A04 Turbo | 2004-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | Z 20 LER | A04 Turbo | 2004-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XER,A 18 XER | A04 | 2005-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | Z 16 XER | A04 | 2006-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XER | A04 | 2006-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | A 16 XER,Z 16 XER | A04 | 2006-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XEP | T98 | 2007-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | Z 16 LET,A 16 LET | A04 Turbo | 2007-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | Z 16 XER | A04 LPG | 2009-2010 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | B 14 XER,A 14 XER | P10 | 2010-2015 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.6L 4Cyl 16V | A 16 XER,B 16 XER | P10 | 2010-2015 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | A 14 XER | 1.4 (08) | 2011-2015 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | A 18 XER | 1.8 (08) | 2011-2015 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **OPEL** | | | | | | | | | | |
| **ASTRA** | 1.4L 4Cyl 16V | B 14 NET,A 14 NET | P10 Turbo | 2012-2013 | VK22 | - | - | IK22 | VK22 | 4 |
| | | B 14 NET,A 14 NET | 1.4 (08) | 2012-2013 | VK22 | - | - | IK22 | VK22 | 4 |
| | 1.6L 4Cyl 16V | A 16 LET | P10 Turbo | 2012-2013 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | A 16 LET | 1.6 (08) | 2012-2013 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| **ASTRA F CLASSIC** | 1.4L 4Cyl 8V | X 14 NZ | T92 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | X 16 XEL | T92 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | X 16 SZR | T92 | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **ASTRA G CLASSIC** | 1.4L 4Cyl 16V | Z 14 XEP | F35 | 2007-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **ASTRA J** | 1.6L 4Cyl 16V | A 16 XER,B 16 XER | 1.6 (69) | 2012- | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | B 14 XER,A 14 XER | 1.4 (69) | 2012-2015 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **COMBO** | 1.4L 4Cyl 16V | A 14 FC | X12 | 2012- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | | A 14 FP | X12 | 2012- | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| **CORSA** | 1.2L 4Cyl 8V | 12 ST | S83 | 1982-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | 10 S | S83 | 1982-1993 | W20FP-U | WF20TT | - | IWF20 | - | 4 |
| | 1.6L 4Cyl 8V | C 16 NZ | S83 | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | E 16 SE | S83 | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 8V | C 12 NZ | S83 | 1989-1993 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | C 14 NZ | S83 | 1989-1993 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 14 NV | S83 | 1989-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | C 16 SEI | S83 | 1989-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 8V | 12 NV | S83 | 1990-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 8V | C 14 SE | S83 | 1991-1993 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | C 16 SE | S83 | 1992-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.2L 4Cyl 8V | X 12 SZ,C 12 NZ | S93 | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 12 NZ | S93 | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | X 14 SZ,C 14 NZ | S93 | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 14 SE | S93 | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | C 16 XE | S93 | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | X 14 XE | S93 | 1994-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | X 16 XE | S93 | 1994-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 12V | X 10 XE | S93 | 1996-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.4L 4Cyl 16V | C 14 SEL | S93 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | C 16 SEL | S93 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | X 12 XE | S93 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 12V | Z 10 XE | X01 | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.2L 4Cyl 16V | Z 12 XE | X01 | 2000-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XE | X01 | 2000-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XE | X01 | 2000-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XEP | X01 | 2003-2009 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 12V | Z 10 XEP | X01 | 2003-2009 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.2L 4Cyl 16V | Z 12 XEP | X01 | 2004-2009 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1L 3Cyl 12V | Z 10 XEP | S07 | 2006-2010 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 3 |
| | 1.4L 4Cyl 16V | Z 14 XEP | S07 LPG | 2006-2011 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | Z 12 XEP | S07 | 2006-2014 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | Z 14 XEP | S07 | 2006-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1L 3Cyl 12V | A 10 XEP | S07 | 2006-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.2L 4Cyl 16V | A 12 XEL | S07 | 2009-2014 | KJ20CR-U11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | | A 12 XER | S07 | 2009-2014 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.4L 4Cyl 16V | A 14 XEL | S07 LPG | 2009-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | A 14 XEL | S07 | 2009-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | A 12 XER | S07 | 2010-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | A 12 XER | S07 LPG | 2011-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | A 14 XER | S07 | 2012-2013 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.6L 4Cyl 16V | A 16 LER,B 16 LER,Z 16 LER | S07 Turbo | 2012-2013 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| **INSIGNIA** | 2L 4Cyl 16V | A 20 NFT | G09 | 2010-2013 | ITV16 | TV16TT | ITV16TT | ITV16 | - | 4 |
| **MERIVA** | 1.4L 4Cyl 16V | B 14 XER,A 14 XER | S10 | 2010-2017 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **MOKKA / MOKKA X** | 1.6L 4Cyl 16V | D 16 XER,A 16 XER,B 16 XER | J13 | 2012- | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **MONTEREY** | 3.2L 6Cyl 24V | 6VD1 (SOHC) | M92 | 1991-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| **OMEGA** | 2L 4Cyl 8V | XF 20 E | V94 | 1994-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **TIGRA** | 1.6L 4Cyl 16V | C 16 SEL | S93 | 1997-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | X 14 XE | S93 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **VECTRA** | 1.4L 4Cyl 8V | 14 NV | J89 | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 16 SV | J89 | 1988-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | C 16 NZ,E 16 NZ,C 16 NZ2 | J89 | 1988-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 16 NZ,C 16 NZ2 | J89 | 1988-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | C 20 NE | J89 | 1988-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 20 SEH | J89 | 1988-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **OPEL** | | | | | | | | | | |
| **VECTRA** | 2L 4Cyl 16V | 20 XEJ | J89 | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 8V | C 18 NZ | J89 | 1990-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 16V | C 20 XE | J89 | 1990-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | C 20 LET | J89 | 1992-1994 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | X 20 XEV | J89 | 1992-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | 16 LZ2,C 16 LZ2 | J89 | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | X 16 SZ | J89 | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 16 LZ2 | J89 | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | C 25 XE | J89 | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 16V | X 18 XE1,Z 18 XEL | J96 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | X 18 XE | J96 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | X 25 XE | J96 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | X 20 XEV | J96 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | X 16 XEL,Y 16 XE,Z 16 XE | J96 | 1995-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | 20 NEJ | J96 | 1995-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | X 16 SZR | J96 | 1995-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 16 LZ2 | J96 | 1995-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XE | J96 | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.6L 6Cyl 24V | Y 26 SE | J96 | 2000-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | Z 32 SE | Z02 | 2002-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 16V | Z 18 XEL | Z02 | 2002-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 18 XE | Z02 | 2002-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 18 XE | Z02 | 2003-2006 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.2L 4Cyl 16V | Z 22 YH | Z02 | 2003-2008 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | Z 16 XE | Z02 | 2004-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 16 XEP | Z02 | 2005-2008 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | Z 16 XEP | Z02 | 2005-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | Z 16 XE | Z02 | 2005-2008 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | Z 18 XER | Z02 | 2005-2008 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **ZAFIRA** | 1.8L 4Cyl 16V | A 18 XEL | P12 | 2011- | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | A 18 XER | P12 | 2011- | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| **PEUGEOT** | | | | | | | | | | |
| **106** | 1.1L 4Cyl 8V | HDZ (TU1M) | 1.1 | 1991-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KDY (TU3M),KDX (TU3MC) | 1.4 | 1991-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K5A (TU3) | 1.4 | 1991-1996 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | CDY (TU9M),TU9 | 1 | 1991-1996 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | CDZ (TU9M) | 1 | 1991-1996 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.3L 4Cyl 8V | TU2J2 | 1.3 | 1993-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.6L 4Cyl 8V | NFZ (TU5JP) | 1.6 | 1993-1996 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | NFZ (TU5JP) | 1.6 i | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | CDY (TU9M) | 1.0 i | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | NFW (TU5J2),NFY (TU5J2) | 1.6 i | 1996-2001 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | CDZ (TU9M) | 1.0 i | 1996-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HFX (TU1JP),HDZ (TU1M+) | 1.1 i | 1996-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP) | 1.4 i | 1996-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFX (TU5J4) | 1.6 S16 | 1996-2004 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HDY (TU1M+) | 1.1 i | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **107** | 1L 3Cyl 12V | CFA (384F),CFB (1KR) | 1 | 2005-2014 | K16HR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 3 |
| **205** | 1.1L 4Cyl 8V | H1B (TU1) | 1.1 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | KAY (TU3CP) | 1.4 Cat | 1987-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 8V | DFZ (XU9J1) | 1.9 GTI Cat | 1987-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DKZ (XU9JAZ) | 1.9 GTI | 1987-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DFZ (XU9J1) | 1.9 CTI | 1987-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.6L 4Cyl 8V | B1A (XU51C),BAZ (XU5CP) | 1.6 | 1987-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B1E (XU51C) | 1.6 | 1987-1998 | T22EP-U | - | - | IT22 | - | 4 |
| | 1.9L 4Cyl 8V | D6B (XU9JA) | 1.9 GTI | 1987-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1L 4Cyl 8V | TU9 | 1 | 1987-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | 150D (XY7),150G (XY7) | 1.4 CJ | 1988-1989 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | KDY (TU3M),KDZ (TU3M), KDX (TU3MC),TU32 | 1.4 | 1988-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KAY (TU3CP) | 1.4 CJ Cat | 1989-1993 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M) | 1.1 CJ | 1989-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.4L 4Cyl 8V | K1D (TU3A) | 1.4 CJ | 1989-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | 171 (XU5S) | 1.6 | 1990-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | KDY (TU3M),KDZ (TU3M) | 1.4 CJ | 1991-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.6L 4Cyl 8V | BDY (XU5M3Z), BDY (XU5M2Z) | 1.6 Aut. | 1991-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | | |
| **205** | 1.6L 4Cyl 8V | BDY (XU5M3Z) | 1.6 CJ | 1992-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| **206** | 1.1L 4Cyl 8V | HFZ (TU1JP),HFX (TU1JP) | 1.1 i | 1998-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP), KFW (TU3A) | 1.4 i | 1998-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFR (EW10J4) | 2.0 S16 | 1999-2000 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 8V | NFZ (TU5JP) | 1.6 i | 1999-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2.0 S16 | 1999-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 16V | 2001-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HFX (TU1JP) | 1.1 | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 16V | 2002- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.4L 4Cyl 8V | KFV (TU3A),KFW (TU3JP) | 1.4 | 2002-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2.0 16V | 2002-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.4L 4Cyl 16V | KFU (ET3J4) | 1.4 16V | 2003- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | KFU (ET3J4) | 1.4 16V | 2003-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFK (EW10J4S) | 2.0 RC | 2003-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **207** | 1.4L 4Cyl 16V | KFU (ET3J4) | 1.4 16V | 2006-2013 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 4 |
| | 1.4L 4Cyl 8V | KFV (TU3A) | 1.4 | 2006-2013 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | 5FX (EP6DT) | 1.6 16V Turbo | 2006-2013 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | NFU (TU5JP4) | 1.6 16V | 2006-2013 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 5FW (EP6),EP6,5FS (EP6C) | 1.6 16V VTi | 2007-2012 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FY (EP6DTS) | 1.6 16V RC | 2007-2012 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.4L 4Cyl 16V | EP3,EP3C,8FS (EP3) | 1.4 16V | 2007-2013 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| **208** | 1.2L 3Cyl 12V | HMZ (EB2),HMZ (EB2F) | 1.2 VTI 82 | 2012- | IXEH20TT | - | IXEH20TT | - | - | 3 |
| | 1.6L 4Cyl 16V | 5FU (EP6CDTX) | 1.6 GTi | 2012- | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FV (EP6CDT) | 1.6 | 2012- | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FS (EP6C) | 1.6 | 2012- | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.2L 3Cyl 12V | HNZ (EB2DT),HNV (EB2DTM), HNP (EB2ADT) | 1.2 THP 110 | 2013- | IXEH20TT | - | IXEH20TT | - | - | 3 |
| | 1.6L 4Cyl 16V | 5GR (EP6FDTX) | 1.6 GTi | 2014- | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| **306** | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 | 1993-1999 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 8V | NFZ (TU5JP) | 1.6 | 1993-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M) | 1.1 | 1993-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KDX (TU3MC), KFW (TU3JP) | 1.4 | 1993-2001 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 | 1993-2001 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | RFT (XU10J4),RFY (XU10J4Z) | 2.0 S16 | 1994-1996 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 8V | 1994-1999 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | LFZ (XU7JP),L6A (XU7JP) | 1.8 | 1994-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2) | 2 | 1994-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M) | 1.1 | 1994-2001 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KDX (TU3MC), KFW (TU3JP) | 1.4 SL | 1994-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 ST | 1994-2001 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | RFT (XU10J4),RFY (XU10J4Z) | 2.0 S16 | 1994-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFY (XU10J4Z) | 2.0 S16 | 1994-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFT (XU10J4) | 2.0 S16 | 1994-2001 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2) | 2.0 ST | 1994-2001 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFX (XU10J2) | 2 | 1994-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFX (XU10J2) | 2.0 XSi | 1995-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFX (XU10J2) | 2 | 1995-1997 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | RFS (XU10J4RS) | 2.0 S16 | 1996-2001 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 16V | LFY (XU7JP4) | 1.8 16V | 1997-1999 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | LFY (XU7JP4) | 1.8 16V | 1997-2001 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | LFY (XU7JP4) | 1.8 16V | 1997-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 2 | 1997-2001 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | RFV (XU10J4R) | 2 | 1997-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP) | 1.4 | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | LFY (XU7JP4) | 1.8 16V | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 2.0 16V | 1997-2002 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | RFV (XU10J4R) | 2.0 16V | 1997-2002 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | RFV (XU10J4R) | 2.0 16V | 1997-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFV (XU10J4R) | 2 | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | NFZ (TU5JP) | 1.6 | 2000-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | NFT (TU5JP) | 1.6 | 2000-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | NFT (TU5JP) | 1.6 | 2000-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **307** | 1.4L 4Cyl 8V | KFW (TU3JP) | 1.4 | 2000-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | | |
| **307** | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 16V | 2001-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2.0 16V | 2001-2009 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 16V | 2002-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2 | 2002-2009 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.4L 4Cyl 16V | KFU (ET3J4) | 1.4 16V | 2003-2007 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 2L 4Cyl 16V | RFK (EW10J4S) | 2.0 16V | 2003-2009 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFJ (EW10A) | 2.0 16V | 2004-2009 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **308** | 1.6L 4Cyl 16V | 5FX (EP6DT) | 1.6 16V | 2007-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | NFU (TU5JP4) | 1.6 BioFlex | 2008-2014 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 5FW (EP6),EP6 | 1.6 16V | 2008-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FY (EP6DTS) | 1.6 16V | 2008-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.4L 4Cyl 16V | 8FR (EP3) | 1.4 16V | 2009-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 THP 16V | 2009-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | 1.2L 3Cyl 12V | HNY (EB2DTS) | 1.2 THP 130 | 2013-2019 | IXUH22I | - | - | IXUH22I | VXUH22I | 3 |
| **309** | 1.9L 4Cyl 8V | DFZ (XU9J1) | 1.9 | 1986-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DKZ (XU9JAZ) | 1.9 GTI | 1988-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DDZ (XU9M) | 1.9 | 1988-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | H1B (TU1) | 1.1 | 1989-1993 | Q20R-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.4L 4Cyl 8V | KDY (TU3M),KDZ (TU3M) | 1.4 | 1989-1993 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K1D (TU3A) | 1.4 | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | BDY (XU5M3Z),BDZ (XU5M), BDY (XU5M2Z) | 1.6 | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B2A (XU52C/K) | 1.6 | 1989-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.1L 4Cyl 8V | HDZ (TU1M) | 1.1 | 1990-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 16V | DFW (XU9J4Z) | 1.9 GTI 16V | 1990-1993 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| **405** | 1.4L 4Cyl 8V | K5A (TU3) | 1.4 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | BDZ (XU5M),BDY (XU5M2Z) | 1.6 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B2A (XU52C/K) | 1.6 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B1E (XU51C) | 1.6 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 16V | DFW (XU9J4Z) | 1.9 SPort MI-16 4x4 | 1987-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D6C (XU9J4) | 1.9 Sport MI-16 | 1987-1992 | K20PBR | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.9L 4Cyl 8V | DFZ (XU9J1) | 1.9 Injection | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DKZ (XU9JAZ) | 1.9 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DDZ (XU9M) | 1.9 | 1987-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | BDY (XU5M3Z),BDZ (XU5M), BDY (XU5M2Z) | 1.6 | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | BAZ (XU5CP) | 1.6 | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | BDZ (XU5M) | 1.6 | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 8V | DDZ (XU9M) | 1.9 4x4 | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | DFZ (XU9J1) | 1.9 | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D2C (XU92C) | 1.9 | 1988-1993 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | D6A (XU9J2) | 1.9 | 1989-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.9L 4Cyl 16V | DFW (XU9J4Z) | 1.9 Sport MI-16 | 1989-1993 | K20PBR | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.9L 4Cyl 8V | | 1.9 4x4 | 1990-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RGZ (XU10J4TE/Z) | 2.0 T 16 X4 | 1992-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2) | 2.0 X4 | 1992-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KDX (TU3MC) | 1.4 | 1992-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.6L 4Cyl 8V | BD_(XU5_) | 1.6 | 1992-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 | 1992-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2) | 2.0 4x4 | 1992-1996 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | RFX (XU10J2) | 2 | 1992-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 16V | RFY (XU10J4Z) | 2.0 MI-16 | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | RFX (XU10J2) | 2 | 1993-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFT (XU10J4) | 2.0 16V | 1994-1995 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **406** | 1.8L 4Cyl 16V | LFY (XU7JP4) | 1.8 16V | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BFZ (XU5JP) | 1.6 | 1995-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 2.0 16V | 1996-2004 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFV (XU10J4R) | 2.0 16V | 1996-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | RGX (XU10J2TE) | 2.0 Turbo | 1996-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | XFZ (ES9J4) | 3.0 24V | 1996-2004 | K20PR-U | K20TT | IK20TT | - | VK20Y | 6 |
| | | XFZ (ES9J4) | 3.0 24V | 1996-2004 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | XFZ (ES9J4) | 3.0 V6 24V | 1997-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 6 |
| | 1.8L 4Cyl 8V | LFX (XU7JB) | 1.8 | 1997-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFR (EW10J4) | 2.0 16V | 1999-2000 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFN (EW10J4) | 2.0 16V | 1999-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 1.8L 4Cyl 16V | 6FZ (EW7J4) | 1.8 16V | 2000-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.2L 4Cyl 16V | 3FZ (EW12J4) | 2.2 | 2000-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | | |
| **406** | 2L 4Cyl 16V | RFN (EW10J4),RFV (XU10J4R) | 2.0 16V | 2000-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 3L 6Cyl 24V | XFX (ES9J4S) | 3.0 V6 | 2000-2004 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2L 4Cyl 16V | RLZ (EW10D) | 2.0 16V HPi | 2001-2004 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.2L 4Cyl 16V | 3FZ (EW12J4) | 2.2 | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **407** | 1.8L 4Cyl 16V | 6FZ (EW7J4) | 1.8 | 2004-2005 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2 | 2004-2005 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.2L 4Cyl 16V | 3FZ (EW12J4) | 2.2 | 2004-2011 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 3L 6Cyl 24V | XFV (ES9A) | 3 | 2004-2011 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 1.8L 4Cyl 16V | 6FY (EW7A) | 1.8 16V | 2005-2010 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | RFJ (EW10A) | 2.0 16V | 2005-2010 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2.2L 4Cyl 16V | 3FY (EW12J4) | 2.2 16V | 2005-2011 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 3L 6Cyl 24V | XFV (ES9A) | 3.0 V6 | 2006-2011 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2L 4Cyl 16V | RFJ (EW10A) | 2.0 Bioflex | 2007-2011 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **505** | 2.2L 4Cyl 8V | 851B (ZDJL) | 2.2 GTI | 1983-1993 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | | 851B (ZDJL) | 2.2 GTI | 1983-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | | 2.2 GTI | 1983-1993 | T22EP-U | - | - | IT22 | - | 4 |
| | | 851 (ZDJ) | 2.2 | 1983-1993 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | | | 2.2 | 1985-1991 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| | | 851X (ZDJL) | 2.2 | 1986-1993 | T20EP-U | T20TT | IT20TT | IT20 | - | 4 |
| **508** | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 THP | 2010-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **605** | 2L 4Cyl 8V | RFZ (XU10J2Z) | 2 | 1989-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 3L 6Cyl 24V | UKZ (ZPJ4/Z) | 3.0 SV 24 | 1989-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | | 2 | 1990-1999 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RGX (XU10J2TE) | 2.0 Turbo | 1991-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RGY (XU10J2TE) | 2.0 Turbo | 1992-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 12V | UFZ (ZPJ) | 3 | 1994-1996 | K20PBR | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 2.0 16V | 1994-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 12V | UFZ (ZPJ) | 3 | 1995-1996 | K20TNR-S | K20TT | IK20TT | IK20 | VK20 | 6 |
| **607** | 2.2L 4Cyl 16V | 3FZ (EW12J4) | 2.2 16V | 2000-2005 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2 | 2000-2005 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 3L 6Cyl 24V | XFX (ES9J4S) | 3.0 V6 24V | 2000-2009 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | | XFX (ES9J4S),XFV (ES9A) | 3.0 V6 24V | 2004-2009 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2.2L 4Cyl 16V | 3FY (EW12J4) | 2.2 16V | 2005-2010 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **806** | 2L 4Cyl 8V | RGX (XU10J2TE) | 2.0 Turbo | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFU (XU10J2) | 2 | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | LFW (XU7JP) | 1.8 | 1995-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | RFV (XU10J4R) | 2.0 16V | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFN (EW10J4) | 2.0 16V | 2000-2002 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **807** | 2.2L 4Cyl 16V | 3FZ (EW12J4) | 2.2 | 2002- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2 | 2002- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFJ (EW10A) | 2.0 16V | 2005- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **1007** | 1.4L 4Cyl 16V | KFU (ET3J4) | 1.4 16V | 2005- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.4L 4Cyl 8V | KFV (TU3JP),KFV (TU3A) | 1.4 | 2005- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 16V | 2005- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **3008** | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 THP | 2009-2016 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| **4007** | 2.4L 4Cyl 16V | SFZ (4B12-MMC),SFY (4B12-MMC) | 2.4 16V | 2007-2013 | K16PSR-B8 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **4008** | 2L 4Cyl 16V | 4B11 | 2.0 AWC | 2012-2017 | VK20Y | - | IK20TT | IK20 | VK20Y | 4 |
| **5008** | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 16V | 2009-2013 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **206+** | 1.1L 4Cyl 8V | HFX (TU1A) | 1.1 | 2009-2013 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFW (TU3A) | 1.4 i | 2009-2013 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KFT (TU3AE5) | 1.4 i | 2010-2013 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **207 CC** | 1.6L 4Cyl 16V | 5FW (EP6),EP6,5FS (EP6C) | 1.6 16V | 2007-2013 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| **207 SW** | 1.4L 4Cyl 8V | KFT (TU3A),KFV (TU3A) | 1.4 | 2007-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **308 CC** | 1.6L 4Cyl 16V | 5FX (EP6DT) | 1.6 16V | 2009-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **308 SW** | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 Bioflex | 2009-2014 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **508 SW** | 1.6L 4Cyl 16V | 5FV (EP6CDT) | 1.6 THP | 2010-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| **BIPPER** | 1.4L 4Cyl 8V | KFV (TU3A) | 1.4 | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **BIPPER TEPEE** | 1.4L 4Cyl 8V | KFV (TU3A) | 1.4 | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **BOXER** | 2L 4Cyl 8V | RFW (XU10J2) | 2.0 i | 1994-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFW (XU10J2) | 2.0 i | 1994-2002 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | RFW (XU10J2) | 2.0 i 4x4 | 1996-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | RFL (XU10J2U) | 2 | 2002- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **EXPERT** | 1.6L 4Cyl 8V | 222A2 (1580 SPI) | 1.6 | 1996-2000 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 8V | LFZ (XU7JP) | 1.8 | 1996-2000 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | RFN (EW10J4) | 2 | 2000-2006 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | RFJ (EW10A),RFH (EW10A) | 2.0 16V | 2007- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **EXPERT TEPEE** | 2L 4Cyl 16V | RFJ (EW10A),RFH (EW10A) | 2.0 16V | 2007-2016 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | | |
| J5 | 2L 4Cyl 8V | 170D (XN1TACP) | 2 | 1990-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| PARTNER | 1.1L 4Cyl 8V | HDZ (TU1M),HFX (TU1JP) | 1.1 | 1996-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | KFX (TU3JP),KFW (TU3JP), KFW (TU3A) | 1.4 | 1996-2015 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.8L 4Cyl 8V | LFX (XU7JB) | 1.8 | 1997-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFU (TU5JP4) | 1.6 16V | 2001-2008 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.4L 4Cyl 8V | KFW (TU3JP) | 1.4 BiFuel | 2003-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | NFR (TU5JP4B) | 1.6 | 2008-2014 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | 5FK (EP6CB) | 1.6 | 2010-2014 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| PARTNER TEPEE | 1.6L 4Cyl 16V | NFR (TU5JP4B) | 1.6 VTi | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | NFU (TU5JP4) | 1.6 VTi | 2008- | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| RCZ | 1.6L 4Cyl 16V | EP6CDTX | 1.6 16V | 2010-2014 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| | | 5FV (EP6CDT) | 1.6 16V | 2010-2014 | VXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | 5FG (EP6CDTR) | 1.6 THP 270 | 2013-2015 | VXUH22I | - | - | IXUH22I | VXUH22I | 4 |
| **PONTIAC** | | | | | | | | | | |
| BONNEVILLE | 3.8L 6Cyl 12V | LN3 | 3.8 V6 | 1986-1991 | T16EPR-U | T16TT | IT16TT | IT16 | VT16 | 6 |
| FIREBIRD | 3.4L 6Cyl 12V | L32 | 3.4 | 1992-1995 | T20PR-U15 | - | ITF20TT | ITF20 | - | 6 |
| TRANS SPORT | 3.1L 6Cyl 12V | LG6 | 3.1 | 1989-1997 | T16PR-U15 | - | ITF16TT | ITF16 | - | 6 |
| | 3.8L 6Cyl 12V | L27 | 3.8 | 1989-1997 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | 2.3L 4Cyl 16V | LGO | 2.3 | 1993-1997 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| **PORSCHE** | | | | | | | | | | |
| 911 | 3.6L 6Cyl 12V | M 64.01 | 964 3.6 Carrera 4 | 1988-1994 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.01,M 64.02 | 964 3.6 Carrera | 1988-1994 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.3L 6Cyl 12V | M 30.69 | 964 3.3 Turbo | 1990-1993 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 30.69S | 964 3.3 Turbo S | 1991-1992 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.6L 6Cyl 12V | M 64.03 | 964 3.6 Carrera RS | 1991-1993 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.50 | 964 3.6 Turbo | 1993-1993 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.07,M 64.08,M 64.05,M 64.06 | 993 3.6 Carrera | 1993-1995 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.05 | 993 3.6 Carrera 4 | 1994-1995 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.60R | 993 3.6 Turbo GT2 4 | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 64.60R | 993 3.6 Turbo GT2 | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 64.21,M 64.23 | 993 3.6 Carrera 4 | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.60 | 993 3.6 Turbo 4 | 1995-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 64.24,M 64.21,M 64.22,M 64.23 | 993 3.6 Carrera | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.8L 6Cyl 12V | M 64.20 | 993 3.8 Carrera RS | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.05S,M 64.06S | 993 3.8 Carrera 4 | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.21S | 993 3.8 Carrera 4 | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.05S,M 64.06S | 993 3.8 Carrera | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 64.21S | 993 3.8 Carrera | 1995-1997 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.6L 6Cyl 12V | M 64.60RS | 993 3.6 Turbo GT2 4 | 1997-1997 | K22TNR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | M 96.01,M 96.04 | 996 3.4 Carrera 4 | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.01,M 96.04 | 996 3.4 Carrera | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.04,M 96.02 | 996 3.4 Carrera 4 | 1998-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.6L 6Cyl 24V | M 96.76 | 996 3.6 GT3 | 1999-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.70 | 996 3.6 Turbo 4 | 2000-2005 | K22TNR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | M 96.02 | 996 3.4 Carrera 4 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.02 | 996 3.4 Carrera | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.6L 6Cyl 24V | M 96.03 | 996 3.6 Carrera 4 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.03 | 996 3.6 Carrera | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.70 | 996 3.6 GT2 | 2001-2005 | K22TNR-S | - | - | IK22 | VK22 | 6 |
| | | M 96.03 | 996 3.6 | 2001-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.03 | 996 3.6 Carrera 4S | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.03 | 996 3.6 Carrera S | 2002-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.70 | 996 3.6 Turbo 4S | 2003-2005 | K22TNR-S | - | - | IK22 | VK22 | 6 |
| | | M 96.79 | 996 3.6 GT3 | 2003-2005 | IK22 | - | - | IK22 | VK22 | 5 |
| | | M 96.70 | 996 3.6 S | 2004-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | M 96.05 | 997 3.6 Carrera 4 | 2004-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 96.05 | 997 3.6 Carrera | 2004-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.8L 6Cyl 24V | M 97.01 | 997 3.8 Carrera S | 2004-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 97.01S | 997 3.8 Carrera 4S | 2005-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 97.01 | 997 3.8 Carrera 4S | 2005-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 97.01S | 997 3.8 Carrera S | 2005-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.6L 6Cyl 24V | M 97.76 | 997 3.6 GT3 | 2006-2009 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| 928 | 5L 8Cyl 32V | M 28.41,M 28.42 | 5.0 S4 Cat | 1986-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 28.41,M 28.42 | 5.0 S,S4 | 1986-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 28.41,M 28.42 | 5.0 S4 | 1986-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 8 |
| | | M 28.47 | 5.0 GT | 1989-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 8 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **PORSCHE** | | | | | | | | | | |
| 928 | 5.4L 8Cyl 32V | M 28.49,M 28.50 | 5.4 GTS | 1991-1995 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 8 |
| 944 | 2.5L 4Cyl 8V | M 44.52 | 2.5 Turbo | 1987-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 4Cyl 16V | M 44.41 | 3.0 S2 | 1988-1991 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| 959 | 2.8L 6Cyl 24V | 959.5 | 2.8 | 1986-1991 | X24ESR-U | - | - | IX24 | - | 6 |
| 968 | 3L 4Cyl 16V | M 44.43,M 44.44 | 3 | 1991-1995 | K20PBR | K20TT | IK20TT | - | VK20Y | 4 |
| | 3L 4Cyl 8V | | 3.0 Turbo S | 1993-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| BOXSTER | 2.5L 6Cyl 24V | M 96.20 | 986 2.5 | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.7L 6Cyl 24V | M 96.22 | 986 2.7 | 1999-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | | 986 2.7 | 1999-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | M 96.21 | 986 S 3.2 | 1999-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.7L 6Cyl 24V | M 96.23 | 986 2.7 | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.2L 6Cyl 24V | M 96.24 | 986 S 3.2 | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.7L 6Cyl 24V | M 96.25 | 987 2.7 | 2004-2006 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.2L 6Cyl 24V | M 96.26 | 987 S 3.2 | 2004-2006 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | M 97.21 | 987 S 3.4 | 2006-2009 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 97.22 | 987 3.4 RS 60 | 2007-2008 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | M 97.22 | 987 S 3.4 | 2008-2009 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | MA1.21 | 987 S 3.4 | 2009-2011 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2.9L 6Cyl 24V | MA1.20 | 987 2.9 | 2009-2012 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | MA1.21 | 987 3.4 | 2010-2011 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| CAYENNE | 4.5L 8Cyl 32V | M 48.50 | 9PA Turbo 4.5 | 2002-2007 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.00 | 9PA S 4.5 | 2002-2007 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3.2L 6Cyl 24V | M02.2Y | 9PA 3.2 | 2003-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.5L 8Cyl 32V | M 48.50S | 9PA Turbo S 4.5 | 2004-2007 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.50T | 9PA Turbo S 4.5 | 2006-2007 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | 4.8L 8Cyl 32V | M 48.51 | 9PA Turbo S 4.8 | 2007-2010 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.01 | 9PA GTS 4.8 | 2007-2010 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.01 | 9PA S 4.8 | 2007-2010 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.52 | 92A 4.8 Turbo | 2010-2014 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.02 | 92A 4.8 S | 2010-2014 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.52 | 92A 4.8 Turbo S | 2012-2014 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | M 48.02 | 92A 4.8 GTS | 2012-2017 | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | MCF.TB | 92A 4.8 Turbo | 2014- | PK22PR8 | - | - | IK22 | VK22 | 8 |
| | | MCY.XA | 92A 4.8 Turbo S | 2015- | PK22PR8 | - | - | IK22 | VK22 | 8 |
| CAYMAN | 3.4L 6Cyl 24V | M 97.21 | 987 S 3.4 | 2005-2009 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2.7L 6Cyl 24V | M 97.20 | 987 2.7 | 2006-2009 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | M 97.22 | 987 S 3,4 Sport | 2008-2012 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2.9L 6Cyl 24V | MA1.20 | 987 2.9 | 2009-2012 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | MA1.21 | 987 S 3.4 | 2009-2013 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | MA1.21 | 987 R 3.4 | 2010-2012 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2.7L 6Cyl 24V | MA1.22 | 981 2.7 | 2013-2016 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 3.4L 6Cyl 24V | MA1.23 | 981 S 3.4 | 2013-2016 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | | MA1.23 | 981 GTS 3.4 | 2014- | K22PBR-S | - | - | IK22 | VK22 | 6 |
| **PROTON** | | | | | | | | | | |
| AEROBACK | 1.3L 4Cyl 12V | 4G13 | C2_A,C9_L | 1991-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| EXORA | 1.6L 4Cyl 16V | S4PHT | 1.6 | 2011-2016 | T20EPR-U | T20TT | IT20TT | IT20 | - | 4 |
| GEN 2 | 1.3L 4Cyl 16V | S4PE | CM_ | 2004-2009 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.6L 4Cyl 16V | S4PH | CM | 2004-2012 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| IPIAN - WAJA | 1.6L 4Cyl 16V | 4G18-P | 1.6 (CF1S) | 2001-2005 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| JUMBUCK | 1.5L 4Cyl 12V | 4 G 15 | 1.5 (C97PN) | 2002-2008 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| M21 | 1.8L 4Cyl 16V | 4 G 93 P | 1.8 EXi (C99D) | 1995-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| PERSONA | 1.6L 4Cyl 16V | 4 G 92 | C9_S | 1994-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 12V | 4G13- P | C9_S | 1994-2003 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 12V | 4 G 15 | C9S | 1995-1996 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 12V | G 13 B | C9M | 1996-2000 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 12V | G 15 B | C9_M | 1996-2000 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 4 G 15 M | C9M | 1996-2000 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | 4 G 93 (DOHC) | C9_S | 1996-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4 G 92 | C9M | 1996-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | S4PH,4 G 92 | 1.6 (CM6S) | 2008-2016 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| S16 | 1.6L 4Cyl 16V | S4PH | 1.6 | 2008-2013 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 1.3L 4Cyl 16V | S4PE | 1.3 FLX | 2010-2011 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| SATRIA | 1.6L 4Cyl 16V | 4 G 92 | C9M | 1997-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 12V | 4 G 15 | C9M | 1997-2006 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 12V | 4G13 | C9M | 1999-2002 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 16V | 4 G 93 (DOHC) | C9M | 1999-2006 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| SATRIA NEO | 1.6L 4Cyl 16V | S4PH | 1.6 | 2009-2011 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **PROTON** | | | | | | | | | | |
| SAVVY | 1.2L 4Cyl 16V | D4F 722 | 1.2 | 2006-2012 | FXE22HR11 | - | IXEH22TT | - | VFXEH22 | 4 |
| WIRA | 1.5L 4Cyl 12V | 4 G 15 | C9S,C9C | 1995-1996 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 4 G 15 M | 1.5 | 1995-1996 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | 4 G 92 | C9S,C9C | 1995-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 4 G 93 (DOHC) | C9_C,C9_S | 1996-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 12V | 4G13 | C9S,C9C | 1999-2000 | W16EPR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 4G13 | 1.3 | 2000- | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 12V | 4 G 15 | 1.5 | 2000- | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | 4 G 92 | 1.6 | 2000-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 12V | 4G13,4G13- P | C9_L | 2000-2007 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| **RENAULT** | | | | | | | | | | |
| 19 | 1.4L 4Cyl 8V | C2J 772,C3J 710 | 1.4 (L532, L53P) | 1988-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | E6J 701,E6J 700 | 1.4 | 1988-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 742,F3N 743 | 1.7 (B/C53C) | 1988-1992 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3N 746 | 1.7 (L53F) | 1988-1992 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3N 740,F3N 741 | 1.7 (B/C53B) | 1988-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F2N 721,F2N 720 | 1.7 (L533) | 1988-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3N 742,F3N 743 | 1.7 (L53C) | 1988-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.4L 4Cyl 8V | C3J 710 | 1.4 Cat (B/C532) | 1989-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 740,F3N 741 | 1.7 (L53B) | 1989-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | F7P 704 | 1.8 16V (B/C53D) | 1989-1992 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F7P 704 | 1.8 16V (L53D) | 1989-1992 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | C2J 772 | 1.4 (B/C53P) | 1989-1993 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | | E7J 700 | 1.4 | 1990-1992 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 742,F3N 743 | 1.7 | 1991-1992 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F2N 724 | 1.7 | 1991-1992 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 16V | F7P 700,F7P 704 | 1.8 16V (D53D) | 1991-1992 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.7L 4Cyl 8V | F3N 742,F3N 743 | 1.7 (D53C) | 1992-1993 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3N 746 | 1.7 | 1992-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 8V | F3P 700 | 1.8 (B/C538) | 1992-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 700 | 1.8 (L538) | 1992-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 765 | 1.8 | 1992-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | C3J 710 | 1.4 (B/C532) | 1992-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | E7J 742 | 1.4 (B/C535) | 1992-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | C3J 710 | 1.4 (532) | 1992-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | E7J 706,E6J 700 | 1.4 | 1992-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 743 | 1.7 (B/C53C) | 1992-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 16V | F7P 704 | 1.8 16V (B/C53D) | 1992-1995 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F7P 704 | 1.8 16V (L53D) | 1992-1995 | K20PBR | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 8V | F3P 706,F3P 707,F3P 708,F3P 760 | 1.8 (B/C53Y) | 1992-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 706,F3P 760 | 1.8 (5/353A) | 1992-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 706,F3P 760 | 1.8 (453A/F) | 1992-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 70_ | 1.8 (L53Y) | 1992-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 706,F3P 700 | 1.8 | 1992-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | F7P 704 | 1.8 16V (D53D) | 1992-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | F3P 70_ | 1.8 (D53Y) | 1992-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | E7J 742 | 1.4 (L535) | 1993-1995 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 740,F3N 741 | 1.7 (L53B) | 1993-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.4L 4Cyl 8V | E6J 700 | 1.4 | 1994-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | E7J 706 | 1.4 | 1994-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | F3P 765,F3P 682 | 1.8 (5/353F, B/C538) | 1994-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 682 | 1.8 (L53V, L538) | 1994-1995 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3P 764,F3P 765,F3P 682 | 1.8 (D53V, 853F, D53C) | 1994-1996 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| 21 | 1.7L 4Cyl 8V | F2N 712 | 1.7 (K/S481) | 1986-1993 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3N 722,F3N 723 | 1.7 (K48E) | 1986-1993 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F2N 710 | 1.7 (L482) | 1986-1993 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 2.2L 4Cyl 8V | J7T 754,J7T 755 | 2.2 4x4 (K48K) | 1986-1993 | T22EP-U | - | - | IT22 | - | 4 |
| | | J7T 754,J7T 755 | 2.2 (K48K) | 1986-1993 | T22EP-U | - | - | IT22 | - | 4 |
| | 2L 4Cyl 8V | J7R 746,J7R 747 | 2.0 (L48C) | 1986-1993 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.7L 4Cyl 8V | F2N 750,F3N 726 | 1.7 (L48M, L48F) | 1986-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | F3N 722,F3N 723 | 1.7 (L48E) | 1986-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 2.2L 4Cyl 8V | J7T 754,J7T 755 | 2.2 (L48K) | 1988-1991 | T22EP-U | - | - | IT22 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 726 | 1.7 Cat (K48F) | 1988-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3N 726 | 1.7 (B48F) | 1989-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | J7R 752 | 2.0 Turbo 4x4 | 1989-1993 | T22EP-U | - | - | IT22 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 722,F3N 723 | 1.7 (B48E) | 1989-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 2.2L 4Cyl 8V | J7T 754,J7T 755 | 2.2 (B48K) | 1989-1994 | T22EP-U | - | - | IT22 | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **RENAULT** | | | | | | | | | | |
| **21** | 2L 4Cyl 12V | J7R 740 | 2.0 4x4 (L48R) | 1989-1994 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | J7R 740 | 2.0 4x4 (B48R/Y) | 1990-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | J7R 740 | 2.0 (B48R/Y) | 1990-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | J7R 740 | 2.0 (L48R) | 1990-1994 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | J7R 740 | 2.0 (K48R) | 1990-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 8V | J6R 758 | 2 | 1991-1993 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| **25** | 2L 4Cyl 8V | J6R 763,J6R 706,J6R 760, J6R 707,J6R 762 | 2.0 (B297) | 1984-1992 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.2L 4Cyl 8V | J7T 732,J7T 733,J7T 708 | 2.2 (B29B) | 1986-1992 | T22EP-U | - | - | IT22 | - | 4 |
| | 2.8L 6Cyl 12V | Z7W 706,Z7W 707,Z7W 709 | 2.8 V6 Injection (B29F) | 1987-1992 | T22EP-U | - | - | IT22 | - | 6 |
| | 2L 4Cyl 12V | J7R 720,J7R 721 | 2.0 12V | 1988-1993 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | J7R 726 | 2.0 12V (B294) | 1989-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 12V | Z7U 700 | 2.5 V6 Turbo (B29G) | 1990-1992 | T22EP-U | - | - | IT22 | - | 6 |
| **CLIO** | 1.2L 4Cyl 8V | E5F 710 | 1.2 (B/C/S572) | 1990-1996 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | E7F 700,E7F 708,E7F 750 | B/C/S57 | 1990-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | E7F 706 | 1.2 (B/C57R) | 1991-1996 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.8L 4Cyl 16V | F7P 722 | 1.8 16V (C57D) | 1991-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | E7J 757,E6J 718,E7J 756 | 1.4 (B57J, C57J, B57P) | 1991-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | E7J 710,E7J 711 | 1.4 | 1991-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.8L 4Cyl 8V | F3P 710,F3P 714 | 1.8 (B/C57C, B/C57U) | 1991-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3P 712 | 1.8 Rsi (B/C579) | 1993-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3P 754,F3P 755 | 1.8 (B/C578) | 1994-1998 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3P 758 | 1.8 Rsi (B/C57H) | 1995-1998 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.2L 4Cyl 8V | C3G 720 | 1.2 (B/C/S577) | 1996-1996 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | D7F 730 | 1.2 (5/357Y, 5/357K) | 1996-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | D7F 746,D7F 720,D7F 726 | 1.2 (SB0A, SB0F, SB1K, SB2D) | 1998- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | E7J 780,E7J 634,E7J 635,K7J 700 | 1.4 (B/CB0C, B/CB0S) | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | K7M 746,K7M 744,K7M 745 | 1.6 (B/CB0D) | 1998-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 8V | D7F 746,D7F 722,D7F 710, D7F 720,D7F 726 | BB | 1998-2010 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D7F 722 | 1.2 LPG (BB0A, CB0A) | 1999-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | K4J 712,K4J 713 | 1.4 16V (B/CB0L) | 1999-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 736,F4R 730 | 2.0 16V Sport (CB0M) | 2000-2006 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 74_ | BB | 2001-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | K4J 711,K4J 710,K4J 712, K4J 713,K4J 715 | 1.4 16V (B/CB0P) | 2001-2008 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.2L 4Cyl 16V | D4F 706,D4F 728,D4F 722, D4F 712,D4F 714 | BB | 2001-2016 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 2L 4Cyl 16V | F4R 738 | 2.0 16V Sport | 2004-2006 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 804 | 1.6 16V (BR09, BR0T, CR09, CR0T) | 2005-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | D4F 764 | 1.2 16V | 2005-2011 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 740 | 1.2 16V (BR0R, BR1D, BR1L, CR0R) | 2005-2012 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.4L 4Cyl 16V | K4J 780 | 1.4 16V | 2005-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | D4F 764,D4F 740,D4F 706 | (BR02, BR0J, BR11, CR02, CR0J, CR11) | 2005-2014 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | K4M 800,K4M 801 | BR | 2005-2014 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 830,F4R 832 | 2.0 16V Sport (CR0N, CR1P) | 2006-2010 | IK22 | - | - | IK22 | VK22 | 4 |
| | | M4R 700,M4R 701 | 2.0 16V (BR0C, BR0K, CR0C, CR0K) | 2006-2014 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 1.2L 4Cyl 16V | D4F 764 | 1.2 16V (KR0E) | 2007-2010 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | K4M 800,K4M 801 | 1.6 16V (KR0B) | 2007-2012 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | D4F 784 | 1.2 16V (BR0P, CR0P) | 2007-2014 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 740 | 1.2 16V Hi-Flex (BR1U, CR1U) | 2008-2012 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 740 | 1.2 16V Hi-Flex (KR0S) | 2008-2012 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 740 | 1.2 16V (KR02, KR0J) | 2008-2012 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 2L 4Cyl 16V | F4R 832 | 2.0 16V Sport | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| **ESPACE** | 2L 4Cyl 8V | J7R 760 | 2.0 i Quadra (J116) | 1988-1992 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.2L 4Cyl 8V | J7T 772,J7T 773 | 2.2 4x4 (J/S637, J63G) | 1991-1996 | T22EP-U | - | - | IT22 | - | 4 |
| | | J7T 772,J7T 776,J7T 773 | 2.2 (J/S637, J63G) | 1991-1996 | T22EP-U | - | - | IT22 | - | 4 |
| | 2.8L 6Cyl 12V | Z7W 712,Z7W 717,Z7W 713 | 2.8 V6 (J638, J63J) | 1991-1996 | T22EP-U | - | - | IT22 | - | 6 |
| | 2L 4Cyl 8V | J7R 768 | 2.0 (J636) | 1991-1996 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 3L 6Cyl 12V | Z7X 775 | 3.0 (JE0D) | 1996-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | F3R 728,F3R 729,F3R 742, F3R 768,F3R 769 | 2.0 (JE0A) | 1996-2000 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 16V | F4R 700,F4R 701 | 2.0 16V (JE0N, JE0L, JE02) | 1998-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 700,F4R 701 | 2 | 2001-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **FLUENCE** | 1.6L 4Cyl 16V | K4M 838,K4M 839 | 1.6 16V (L301, L30F, L30P, L30R) | 2010- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M4R 714,M4R 751 | 2.0 16V (L30C, L30G, L30T, L30V) | 2010-2014 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **GRAND SCENIC** | 1.6L 4Cyl 16V | K4M 761,K4M 782 | 1.6 | 2004-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **RENAULT** | | | | | | | | | | |
| **GRAND SCENIC** | 2L 4Cyl 16V | F4R 770,F4R 771 | 2 | 2004-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 776 | 2 | 2004-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 858 | 1.6 16V (JZ0U) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M4R 711 | 2.0 16V (JZ0G) | 2009- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **KANGOO** | 1.2L 4Cyl 8V | D7_ 7__ | 1.2 (KC0A, KC0K, KC0F, KC01) | 1997- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D7_ 7__ | 1.2 (FC01, FC0A, FC0F) | 1997- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | E7J 780,E7J 634,E7J 635, K7J 701,K7J 700 | 1.4 (KC0C, KC0H, KC0B, KC0M) | 1997- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | E7J 780,E7J 634,E7J 635, K7J 701,K7J 700 | 1.4 (FC0C, FC0B, FC0H, FC0M) | 1997-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | D4F 716,D4F 730,D4F 712, D4F 714 | (KC05, KC06, KC03, KC0T, KC0W, KC1D) | 2001- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 730,D4F 712,D4F 714 | (FC05, FC0W, FC1D, FC1P, FC1K, FC0T) | 2001- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | K4M 750,K4M 752,K4M 753 | 1.6 16V 4x4 (FC0L, FC0P, FC0S) | 2001- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 750,K4M 752,K4M 753 | 1.6 16V 4x4 (KC0P, KC0S, KC0L) | 2001- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 750,K4M 752,K4M 753, K4M 706,K4M 730 | 1.6 16V | 2001- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 752,K4M 706 | 1.6 16V | 2004-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 850 | 1.6 16V bivalent | 2005- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | K7M 750 | 1.6 (FW00, FW0E, FW0N, FW0P, FW0Y) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 834,K4M 830,K4M 831 | (FW03, FW09, FW0D, FW0U, FW0W, FW13) | 2008-2016 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | | 1.6 | 2008-2016 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| **KANGOO (Inc GRAND)** | 1.6L 4Cyl 16V | K4M 834,K4M 835,K4M 836, K4M 830,K4M 831 | (KW03, KW09, KW0D, KW0U, KW0W, KW13) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 834,K4M 835 | 1.6 16V FLEX (KW01) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | K7M 750 | 1.6 (KW00, KW0Y, KW0E, KW0N, KW0P) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **KANGOO BE BOP** | 1.6L 4Cyl 16V | K4M 830 | 1.6 (KW0D) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **KOLEOS** | 2.5L 4Cyl 16V | 2TR 700,2TR 703,2TR 702 | 2.5 4x4 (HY0C, HY0N) | 2008- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | 2TR 700,2TR 703,2TR 702 | 2.5 (HY0C, HY0N) | 2008- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **LAGUNA** | 1.8L 4Cyl 8V | F3P 720,F3P 724 | 1.8 (B56A/B) | 1993-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 12V | Z7X 760,Z7X 765 | 3.0 (B56E/R, B565) | 1993-2001 | K20PR-U | K20TT | IK20TT | - | VK20Y | 6 |
| | 2L 4Cyl 8V | F3R 722,F3R 723 | 2.0 (B56C/H/N) | 1995-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 24V | L7X 701,L7X 700 | 3.0 24V (B56V) | 1995-1996 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 1.8L 4Cyl 8V | F3P 670,F3P 678 | 1.8 (B56S/T/0) | 1995-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3P 670,F3P 678 | 1.8 (K56S/T/0) | 1995-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3P 720,F3P 678,F3P 724 | 1.8 (K56Z) | 1995-2001 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | N7Q 700,N7Q 704 | 2.0 16V (B56D/M) | 1995-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | N7Q 704,N7Q 700 | 2.0 16V (K56D/M) | 1995-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | F3R 722,F3R 723 | 2.0 (K56C/H) | 1995-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3R 768,F3R 722 | 2 | 1995-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 3L 6Cyl 12V | Z7X 765 | 3.0 (K56R, K565) | 1996-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 16V | K4M 720,K4M 724 | 1.6 16V (B568, B561) | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 720,K4M 724 | 1.6 16V (K568) | 1997-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | F4P 770,F4P 760 | 1.8 16V (B563, B564) | 1998-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 760 | 1.8 16V (K563, K564) | 1998-2001 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | F3R 728,F3R 768 | 2 | 1998-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | F4R 780 | 2.0 16V (556A/B) | 1999-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 780 | 2.0 16V (A56A/B) | 1999-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 780 | 2.0 (556A) | 1999-2001 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | F3R 611 | 2 | 1999-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | K4M 710,K4M 714 | 1.6 16V (BG0A, BG0L) | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | F4P 772,F4P 770 | 1.8 16V (BG0B, BG0C, BG0J, BG0M, BG0V) | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 774,F4P 770 | 1.8 16V (BG04, BG0B, BG0C, BG0V) | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 770,F4P 773 | 1.8 16V (KG0B, KG0M) | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 771,F4P 774,F4P 775,F4P 770 | 1.8 16V (KG0J) | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 774,F4P 770 | 1.8 16V | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 770 | 1.8 16V | 2001-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 710,K4M 714 | 1.6 16V (KG0A, KG0L) | 2001-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | F4P 771,F4P 774,F4P 775, F4P 770,F4P 773 | 1.8 16V (BG06, BG0J, BG0M) | 2001-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 770,F4P 773 | 1.8 16V (BG0B, BG0M) | 2001-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F5R 700,F5R 701 | 2.0 16V IDE (BG0N) | 2001-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | F5R 700,F5R 701 | 2.0 16V IDE (KG0N) | 2001-2007 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | F4R 712,F4R 713,F4R 714,F4R 715 | 2.0 16V (BG00, BG0K, BG0P, BG0W) | 2002-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | L7X 731 | 3.0 V6 24V (BG01, BG02, BG0D, BG0Y) | 2002-2006 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **RENAULT** | | | | | | | | | | |
| **LAGUNA** | 3L 6Cyl 24V | L7X 731 | 3.0 V6 24V (KG0D) | 2002-2006 | VKH16 | KH16TT | IKH16TT | IKH16 | VKH16 | 6 |
| | 2L 4Cyl 16V | F4R 712,F4R 713,F4R 714,F4R 715 | 2.0 16V (KG00, KG0K, KG0W, KG0P) | 2002-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 716 | 1.6 16V (BG1G, BG1H) | 2005-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 716 | 1.6 16V | 2005-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 784,F4R 786,F4R 787 | 2.0 16V (BG03, BG0Z, BG0T, BG1Y) | 2005-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | F4R 784,F4R 786,F4R 787 | 2.0 16V (KG03, KG0Z, KG0T, KG1Y) | 2005-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | M4R 704 | 2.0 16V (BT05, BT0F, BT0W) | 2007-2012 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | 1.6L 4Cyl 16V | K4M 824 | 1.6 16V (BT04, BT0D, BT0U) | 2007-2015 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 824 | 1.6 16V (KT0D) | 2007-2015 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M4R 726,M4R 704 | 2.0 16V Hi-Flex (KT1H) | 2007-2015 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | M4R 726 | 2.0 16V Hi-Flex (BT1H) | 2007-2015 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | M4R 704 | 2.0 16V (KT0F, KT0W) | 2007-2015 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | F4R 811 | 2.0 16V Turbo | 2007-2015 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 3.5L 6Cyl 24V | V4Y 713 | 3.5 V6 (DT0P) | 2008-2015 | FXE20HR11 | - | IXEH20TT | - | - | 6 |
| **LATITUDE** | 2L 4Cyl 16V | M4R 746 | 2.0 16V (L70B) | 2011- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **LOGAN** | 1.4L 4Cyl 8V | K7J 710 | 1.4 | 2004- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | K7M 710 | 1.6 | 2004- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 697,K4M 694,K4M 698, K4M 696,K4M 690 | LS | 2007- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **MASTER** | 2L 4Cyl 8V | 829 731 | 28-35 2.0 | 1980-1986 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.2L 4Cyl 8V | J7T 788,J7T 782 | 30 2,2 | 1980-1998 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 8V | 829 730 | 28-35 2.0 | 1982-1986 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | J5R 718 | 28-35 2.0 | 1986-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | J5R 728 | 28-35 2.0 | 1986-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **MEGANE** | 1.4L 4Cyl 8V | E7J 624 | 1.4 Eco (BA0T) | 1996-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.6L 4Cyl 8V | K7M 702,K7M 703,K7M 790 | 1.6 e (BA0F, BA0S) | 1996-1999 | IK16 | - | IK16TT | IK16 | VK16 | 4 |
| | | K7M 702,K7M 703,K7M 790 | 1.6 e (LA0F, LA0S) | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K7M 702,K7M 703 | 1.6 e (EA0F) | 1996-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K7M 702,K7M 703 | 1.6 e (DA0F) | 1996-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | K7M 702,K7M 703 | 1.6 e (JA0F) | 1996-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | K7M 720 | 1.6 i (BA0L) | 1996-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | K7M 720 | 1.6 i (LA0L) | 1996-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | F7R 710,F7R 714 | 2.0 16V (DA0H) | 1996-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F7R 710,F7R 714 | 2.0 16V (EA0H) | 1996-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | E7J 764,E7J 626 | 1.4 e (BA0E, BA0V) | 1996-2003 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | E7J 764,E7J 626 | 1.4 (LA0E, LA0V) | 1996-2003 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | F7R 710,F7R 714 | 2.0 16V (BA0H) | 1996-2003 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | F3R 75_ | 2.0 i (LA07, LA0G) | 1996-2003 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3R 750,F3R 798,F3R 751 | 2.0 i (DA0G) | 1996-2003 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3R 750,F3R 751 | 2.0 i (BA0G) | 1996-2003 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | E7J 764 | 1.4 i (JA0E) | 1997-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.6L 4Cyl 8V | K7M 720 | 1.6 i (JA0L) | 1997-1999 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 8V | F3R 750,F3R 751 | 2.0 i (JA0G) | 1997-1999 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F3R 750,F3R 798 | 2.0 (EA0G) | 1997-2003 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | K4M 708,K4M 704, K4M 700,K4M 701 | 1.6 16V (JA0B, JA04, JA11) | 1998-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | F3R 791,F3R 796 | 2.0 i (JA02, JA0G) | 1999-1999 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | K4M 708,K4M 706,K4M 709, K4M 700,K4M 701 | BA | 1999-2002 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.4L 4Cyl 16V | K4J 700,K4J 714,K4J 750 | 1.4 16V (DA0D, DA1H, DA0W, DA10) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4J 714,K4J 750 | 1.4 16V (EA0D, EA1H, EA0W, EA10) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4J 714,K4J 750 | 1.4 16V (KA0D, KA1H, KA0W, KA10) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4J 714,K4J 750 | 1.4 16V (LA0D, LA1H, lA0W, LA10) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4J 714,K4J 750 | 1.4 16V (BA0D, BA1H, BA0W, BA10) | 1999-2003 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.4L 4Cyl 8V | E7J 626 | 1.4 e (KA0V) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 708,K4M 709, K4M 700,K4M 701 | 1.6 16V (EA04, EA0B, EA11, EA1J) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 708,K4M 709,K4M 712, K4M 700,K4M 701 | 1.6 16V (KA0B, KA04, KA11) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 708,K4M 709, K4M 700,K4M 701 | 1.6 16V (DA0B, DA04, DA11) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 708,K4M 706,K4M 709, K4M 700,K4M 701 | LA | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | K7M 702,K7M 703 | 1.6 e (KA0F) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F5R 740 | 2.0 16V IDE (DA03, DA0P, DA14) | 1999-2003 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | F5R 740 | 2.0 16V IDE (EA03, EA0P, EA14) | 1999-2003 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 8V | F3R 791,F3R 796 | 2.0 i (EA0G) | 1999-2003 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **RENAULT** | | | | | | | | | | |
| **MEGANE** | 2L 4Cyl 8V | F3R 75_ | 2.0 i (LA0G) | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F3R 791,F3R 796 | 2.0 i | 1999-2003 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | F3R 750,F3R 751 | 2.0 i | 1999-2003 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | F4P 720,F4P 722 | 1.8 16V (BA0G, BA12, BA1A, BA1M, BA1R) | 2001-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 720,F4P 722 | 1.8 16V (KA0S, KA12, KA1A, KA1M, KA1R) | 2001-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4P 720,F4P 722 | 1.8 16V (LA0G, LA12, LA1A, LA1M, LA1R) | 2001-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 770,F4R 746 | 2.0 16V | 2002-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 746 | 2.0 16V | 2002-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 760 | 1.6 16V (BM0C, CM0C) | 2002-2007 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | K4J 730,K4J 740 | 1.4 16V (BM0B, CM0B) | 2002-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 770 | 2.0 16V (BM0U, CM0U) | 2002-2008 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.4L 4Cyl 16V | K4J 732 | 1.4 | 2003- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4J 732 | 1.4 16V | 2003-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4J 730,K4J 740 | 1.4 | 2003-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 760,K4M 761 | 1.6 | 2003-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 770,F4R 771 | 2 | 2003-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 776 | 2.0 16V Turbo | 2004-2008 | IK22 | - | - | IK22 | VK22 | 4 |
| | | F4Rt 774,F4R 774 | 2.0 Renault Sport | 2004-2009 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.6L 4Cyl 16V | K4M 788 | 1.6 | 2005-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 760,K4M 813, K4M 761,K4M 812 | 1.6 16V (LM1R, LM0C) | 2006- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 760,K4M 813,K4M 812 | 1.6 16V | 2006-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 774 | 2 | 2006-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 16V | K4M 760,K4M 813, K4M 761,K4M 812 | 1.6 16V | 2006-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 858 | 1.6 16V (DZ0U, DZ1B, DZ1H) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 858 | 1.6 16V (BZ1B, BZ1H) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 848 | 1.6 16V (BZ0H) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 848 | 1.6 16V (DZ0H) | 2008- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | H4J 700 | 1.4 TCe (BZ0F, BZ1V) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | H4J 700 | 1.4 TCe (KZ0F, KZ1V) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 866,K4M 858 | 1.6 16V (KZ0U, KZ1B, KZ1U) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 848 | 1.6 16V (KZ0H) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M4R 713,M4R 711 | 2.0 CVT (BZ0G, BZ1P) | 2009-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | M4R 713,M4R 711 | 2.0 CVT (KZ0G, KZ1P) | 2009-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | M4R 711 | 2.0 CVT (DZ0G, DZ1E) | 2009-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| | | M4R 710,M4R 714 | 2 | 2011-2013 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **MEGANE CC** | 1.6L 4Cyl 16V | K4M 858 | 1.6 16V (EZ0U, EZ1U) | 2010- | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | M4R 713,M4R 711 | 2.0 CVT (EZ0G, EZ1E, EZ1P) | 2010-2015 | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **MODUS (inc. GRAND)** | 1.2L 4Cyl 16V | D4F 740 | (JP0C, JP0K, FP0C, FP0K, FP0P, JP0P, JP0T) | 2004- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 764 | 1.2 (JP0S) | 2004- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.4L 4Cyl 16V | K4J 780,K4J 770 | 1.4 (JP01, JP0J) | 2004- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 790,K4M 791, K4M 800,K4M 801 | 1.6 (JP03, JP0B, JP0U, JP0Y, JP1G) | 2004- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 794 | 1.6 (JP0L, JP0V) | 2004- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | D4F 740 | 1.2 (FP0C, FP0K, FP0P) | 2005- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 740 | 1.2 16V Hi-Flex | 2008- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| **RAPID** | 1.4L 4Cyl 8V | C1J 768,C1J 780 | 1.4 (F402) | 1985-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | C2J 784 | 1.4 (F40M) | 1986-1991 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1L 4Cyl 8V | C1C 706 | 1 | 1986-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | C3J 702,C3J 700,C3J 760,C3J 762 | 1.4 Cat (F407) | 1988-1998 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.2L 4Cyl 8V | C3G 712,C3G 710 | 1.2 (F406, G40A) | 1991-1998 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 8V | E7J 726,E7J 720,E7J 724,E7J 773 | 1.4 (F40U, F40V) | 1991-1998 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | E7J 728 | 1.4 (F40D) | 1994-1998 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| **SAFRANE** | 2.2L 4Cyl 12V | J7T 760,J7T 761 | 2.2 (B543) | 1992-1996 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 8V | J7T 762 | 2.2 (B541) | 1992-1996 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 12V | J7R 734,J7R 735 | 2.0 12V (B542, B54E) | 1992-1996 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 12V | Z7X 726 | 3.0 Biturbo 4x4 (B545) | 1993-1996 | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2.5L 5Cyl 20V | N7U 701,N7U 700 | 2.5 20V (B54F) | 1996-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 4Cyl 16V | N7Q 710,N7Q 711 | 2.0 16V (B54L) | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 12V | Z7X 755 | 3.0 V6 (B54M) | 1996-2000 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 6 |
| **SCENIC** | 1.4L 4Cyl 16V | K4J 714,K4J 750 | 1.4 16V (JA0D, JA1H, Ja0W, JA10) | 1999-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 706,K4M 707,K4M 776 | JA00, JA16, JA15, JA19, JA1V, JA2B, JA2C, JA0B | 1999-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 16V | F4R 740,F4R 744,F4R 741,F4R 747 | 2.0 16V | 1999-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 740,F4R 741,F4R 746 | 2.0 16V (JA1B, JA1D) | 2000-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 744,F4R 746 | 2.0 16V RX4 | 2000-2003 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **RENAULT** | | | | | | | | | | |
| **SCENIC** | 1.6L 4Cyl 16V | K4M 708,K4M 709 | 1.6 | 2001-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | F4P 720,F4P 722 | 1.8 16V (JA12, JA1R, JA1M, JA1A) | 2001-2003 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 761,K4M 782 | 1.6 (JM0C, JM0J, JM1B) | 2003-2006 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | K4J 730,K4J 740 | 1.4 (JM0B, JM0H, JM1A) | 2003-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | F4R 770,F4R 771 | 2.0 (JM05, JM0U, JM1N, JM1U, JM2V) | 2003-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | F4R 776 | 2.0 16V Turbo (JM0W) | 2004-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | K4M 766,K4M 813,K4M 812 | 1.6 16V (JM1R) | 2006-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M R 858,K4M 858 | 1.6 16V (JZ0U, JZ1B) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | K4M 866 | 1.6 E85 (JZ03, JZ1Y) | 2009- | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | M4R 710,M4R 713,M4R 711 | 2.0 16V (JZ0G, JZ0P, JZ1E, JZ1P) | 2009- | FXE20HR11 | - | IXEH20TT | - | - | 4 |
| **SPORT SPIDER** | 2L 4Cyl 16V | F7R 710 | 2.0 16V | 1995-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **SUPER 5** | 1.4L 4Cyl 8V | C3J 702,C3J 700,C3J 760 | 1.4 Cat (B/C/407) | 1985-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.7L 4Cyl 8V | F3N 702,F3N 722 | 1.7 i (C409) | 1986-1991 | W24EPR-U | - | - | IW24 | - | 4 |
| | 1.1L 4Cyl 8V | C1E 750,C1E 752,C1E 756,C1E 760 | 1.1 (B/C/401, B/C40H) | 1986-1995 | W14EPR-U | - | IW16TT | IW16 | - | 4 |
| | 1.7L 4Cyl 8V | F3N 716,F3N 717 | 1.7 (B/C408) | 1986-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | F2N 740,F2N 742 | 1.7 (B/C40K, B/C40G) | 1987-1995 | W24EPR-U | - | - | IW24 | - | 4 |
| **THALIA** | 1.4L 4Cyl 16V | K4J 712 | 1.4 16V | 2000- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | K7J 700 | 1.4 | 2000- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | D4F 728,D4F 712 | 1.2 16V | 2002- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| **TRAFIC** | 1.7L 4Cyl 8V | F1N 724 | 1.7 | 1986-1994 | W24EPR-U | - | - | IW24 | - | 4 |
| | 1.4L 4Cyl 8V | C1J 700 | 1.4 | 1989-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.2L 4Cyl 8V | J7T 780 | 2.2 4x4 | 1989-1994 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | J7T 780 | 2.2 | 1989-1994 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | J7T 780 | 2.2 | 1989-1994 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2L 4Cyl 8V | J5R 726 | 2.0 RWD | 1989-1997 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.7L 4Cyl 8V | F1N 720 | 1.7 | 1992-1994 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 2.2L 4Cyl 8V | J7T 600 | 2.2 4x4 | 1994-1997 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | J7T 600 | 2.2 | 1994-1997 | T20EP-U | T20TT | IT20TT | IT20 | VT20 | 4 |
| **TWINGO** | 1.2L 4Cyl 8V | C3G 700,C3G 702 | 1.2 (C063, C064) | 1993-1996 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | | D7F 700,D7F 701,D7F 702, D7F 703,D7F 704 | 1.2 (C066, C068) | 1996-2007 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | D7F 700,D7F 701 | 1.2 (C067) | 1996-2007 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 4Cyl 16V | D4F 702 | 1.2 16V (C06C, C06D, C06K) | 2001-2007 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 708 | 1.2 16V (C060) | 2004-2007 | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 764,D4F 770,D4F 772 | 1.2 16V (CN04, CN0A, CN0B) | 2007- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | | D4F 772 | 1.2 16V (CN0K, CN0V) | 2007- | XE20HR-U9 | - | IXEH20TT | - | - | 4 |
| | 1.2L 4Cyl 8V | D7F 800 | 1.2 (CN0D) | 2007- | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| **ROLLS-ROYCE** | | | | | | | | | | |
| **CORNICHE** | 6.7L 8Cyl 16V | L 410 M1T | 6.7 V8 Turbo | 2000-2002 | IK16 | K16TT | IK16TT | IK16 | VK16 | 8 |
| **PARK WARD** | 5.4L 12Cyl 24V | M73 B54 | 5.4 | 2000-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 12 |
| **PHANTOM** | 6.75L 12Cyl 48V | N73 B68 A | V12 | 2003-2017 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 12 |
| | | N73 B68 A | 6.75 V12 | 2007-2017 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 12 |
| **SILVER SERAPH** | 5.4L 12Cyl 24V | M73 B54 | 5.4 | 1998-2002 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 12 |
| **ROVER** | | | | | | | | | | |
| **75** | 2.5L 6Cyl 24V | 25 K4F | RJ 2.5 V6 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | KV 6 | RJ 2.5 V6 | 2001-2005 | PK20PR-L11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **100** | 1.4L 4Cyl 8V | 14 K2A,14 K2D | XP 114 | 1994-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 14 K4F | XP 114 | 1997-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **200** | 1.4L 4Cyl 16V | 14 K4D,14 K4C | XW 214 Si/Gsi | 1989-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 14 K4C | XW 214 1.4 | 1990-1992 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 14 K4C | XW 214 GSi/Si | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | D 16 A8 | XW 216 GTi | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D 16 Z2 | XW 216 GSi | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 20 M4F | XW 220 GTi | 1991-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 14 K4F | XW 214 GSi/Si | 1992-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 14 K4D,14 K4C | XW 214 1.4 | 1992-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | D 16 A8 | XW 216 1.6i | 1992-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D 16 A8 | XW 216 | 1992-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 20 T4G | XW 220 Turbo | 1992-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | 14 K2A,14 K2D | XW 214 | 1993-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 20 T4H | XW 220 GTi | 1993-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 14 K4F | XW 214 1.4i 16V | 1993-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 20 T4H | XW 220 GSi | 1994-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 14 K4F | RF 214 Si | 1995-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.4L 4Cyl 8V | 14 K2F | RF 214 i | 1995-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 16V | 16 K4F | XW 216 1.6i 16V | 1996-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **400** | 1.4L 4Cyl 16V | 14 K4D,14 K4C | XW 414 GSI/SI | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **ROVER** | | | | | | | | | | |
| **400** | 1.6L 4Cyl 16V | D 16 A8 | XW 416 GTI | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D 16 Z2 | XW 416 GSI | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 14 K4F | XW 414 GSI/SI Cat | 1992-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 20 M4F | XW 420 GTI/GSI/Vitesse | 1992-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 20 T4H | XW 420 GSI/SLI/GTI/Vite | 1993-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 20 T4G | XW 420 Turbo | 1993-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | D 16 A8 | XW 1.6 i | 1994-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | D 16 Z2 | XW 1.6 i | 1994-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 20 T4H | XW 2.0 i | 1994-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | D 16 Y3 | RT 416 Si | 1995-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **600** | 2L 4Cyl 16V | F 20 Z2 | RH 620 i | 1993-1996 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2.3L 4Cyl 16V | H 23 A3 | RH 623 Si | 1993-1999 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 2L 4Cyl 16V | F 20 Z1 | RH 620 Si | 1993-1999 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| | 1.9L 4Cyl 16V | F 18 A3 | RH 618 i/Si | 1996-1999 | KJ20CR-L11 | K20TT | IK20TT | IK20L | VK20 | 4 |
| **800** | 2.5L 6Cyl 12V | C 25 A1 | XS 825 SI/Sterling Catalytic-Conv (XS) | 1986-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.5L 6Cyl 24V | C 25 A2 | XS 825 SI/Sterling (XS) | 1986-1991 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2.7L 6Cyl 24V | C 27 A1 | XS 827 Vitesse Catalytic-Conv (XS) | 1988-1991 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | C 27 A2 | XS 827 SI/Sterling (XS) | 1988-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | C 27 A2 | XS 827 Vitesse/SLI | 1988-1991 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | 20 HD | XS 820 i/Si (XS) | 1988-1991 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.7L 6Cyl 24V | C 27 A1 | XS 827 SI/Sterling Catalytic-Conv (XS) | 1988-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | T 16 | XS 820 16V Turbo (RS) | 1991-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 20 T4H | XS 820 I/SI (XS) | 1991-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 20 T4H | XS 820 I/SI (RS) | 1992-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 20 T4G | XS 820 Sport | 1994-1996 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | 25 K4F | XS 825 Si Lux (RS) | 1996-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 25 K4F | 825 Si (RS) | 1996-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| **100 / METRO** | 1.4L 4Cyl 16V | 14 K4D,14 K4C | XP 114 GTI 16V | 1990-1991 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 14 K4D,14 K4C | XP 114 GTI/GT 16V Cat | 1990-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | 14 K2A,14 K2D | XP 114 S/L/GTA | 1990-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | 14 K4F | XP 114 GTI 16V | 1991-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **COUPE** | 1.6L 4Cyl 16V | 16 K4F | 1.6 16 V | 1996-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **MAESTRO** | 1.3L 4Cyl 8V | 12 HE | 1.3 | 1990-1995 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 16 H | 1.6 | 1990-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **MINI** | 1L 4Cyl 8V | 99 H,99 HD 81 | 1000 | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | 12 A2A | 1300 | 1991-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 12 A2A | 1300 / Cooper | 1991-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 12 A2E | XN 1300 | 1992-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 12 A2D | 1300 | 1992-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 12 A2L,12 A2E | 1300 | 1992-2000 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 12 A2B | 1300 | 1992-2000 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | | XN 1.3 | 1996-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 12 A2L | XN 1.3 S | 1998-2001 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **MINI-MOKE** | 1L 4Cyl 8V | 99 H | 1 | 1986-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **MONTEGO** | 2L 4Cyl 8V | 20 H | XE 2.0 GTI/LXI | 1990-1993 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 20 H | 2.0 i Cat | 1990-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **SAAB** | | | | | | | | | | |
| **900** | 2L 4Cyl 8V | B201 | 2 | 1984-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | B202XL | AM4,AC4 Turbo-16 | 1985-1993 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B202XL | 2.0 Turbo-16 | 1985-1994 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2L 4Cyl 8V | B201XL | AM4,AC4 Turbo | 1986-1991 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | B201XL | 2.0 Turbo | 1986-1991 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | 2L 4Cyl 16V | B202XL | 2.0 Turbo-16 S | 1986-1994 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B202XL | AM4,AC4 Turbo-16 S Cat | 1989-1993 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B202XL | 2.0 Turbo-16 S Cat | 1989-1993 | Q20-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | B202I | AM4,AC4 | 1989-1993 | IQ16 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | B202I | 2.0 -16 | 1989-1994 | IQ16 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2.1L 4Cyl 16V | B212I | AM4,AC4 | 1990-1993 | IQ16 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | B212I | 2.1 -16 | 1990-1994 | IQ16 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | B202S | AC4,AM4 S Turbo-16 | 1991-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | B202S | 2.0 S Turbo-16 | 1991-1994 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | B206I | 2.0 i | 1993-1994 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2.3L 4Cyl 16V | B234I | 2.3 -16 | 1993-1998 | IQ20 | - | IQ20TT | IQ20 | - | 4 |
| | | B234I | 2.3 -16 | 1993-1998 | IQ20 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | 2.5L 6Cyl 24V | B258I | 2.5 -24 V6 | 1993-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | B204L | 2.0 -16 Turbo | 1993-1998 | Q22PR-U11 | - | - | IQ22 | VQ22 | 4 |
| | | B204I | 2.0 i | 1993-1998 | Q16R-U | Q16TT | IQ16TT | IQ16 | - | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | | | | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SAAB** | | | | | | | | | | |
| **900** | 2L 4Cyl 16V | **B204I** | 2.0 i | 1994-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| **9000** | | **B202XL,B202L** | 2.0 -16 Turbo | 1984-1991 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B202XI** | 2.0 -16 | 1985-1988 | **IQ16** | **Q16TT** | **IQ16TT** | **IQ16** | - | 4 |
| | | **B202XL** | 2.0 -16 Turbo | 1985-1993 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B202XL** | 2.0 -16 Turbo CD | 1988-1993 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 2L 4Cyl 16V | **B202L** | 2.0 -16 Turbo CS | 1988-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B202** | 2.0 -16 Turbo | 1989-1992 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B202I** | 2.0 -16 | 1989-1993 | **IQ16** | **Q16TT** | **IQ16TT** | **IQ16** | - | 4 |
| | | **B202L** | 2.0 -16 Turbo CD | 1989-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B202I** | 2.0 -16 CS | 1989-1998 | **IQ16** | **Q16TT** | **IQ16TT** | **IQ16** | - | 4 |
| | | **B234L** | 2.3 -16 CD Turbo | 1990-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234L** | 2.3 -16 Turbo | 1990-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 2.3L 4Cyl 16V | **B234I** | 2.3 -16 CD | 1990-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234I** | 2.3 -16 CS | 1990-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234R** | 2.3 | 1990-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 2L 4Cyl 16V | **B202S,B204E** | 2.0 -16 Turbo CD | 1992-1998 | **Q22PR-U** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234E** | 2.3 -16 CSE Eco Power | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234L** | 2.3 -16 Turbo CSE | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 2.3L 4Cyl 16V | **B234R** | 2.3 -16 Aero CS | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234I** | 2.3 -16 CDE | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234I** | 2.3 -16 CSE | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B202S,B204S,B204E** | 2.0 -16 ND Turbo | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 2L 4Cyl 16V | **B202I,B204I** | 2.0 -16 CD | 1993-1998 | **Q20PR-U11** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | | **B202S,B204S,B204E** | 2.0 -16 CD | 1993-1998 | **Q22PR-U** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B204I** | 2.0 -16 CS | 1993-1998 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 3L 6Cyl 24V | **B308I** | 3.0 -24 V6 CD/CDE | 1995-1997 | **K20TXR** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 6 |
| **9-Mar** | 2.3L 4Cyl 16V | **B235R** | YS3D Turbo | 1998-2003 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B234I** | YS3D | 1998-2003 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B205E,B204L,B205L** | YS3D Turbo | 1998-2003 | **Q20PR-U11** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | | **B204E** | YS3D Turbo | 1998-2003 | **VK22** | - | - | **IK22** | **VK22** | 4 |
| | 2L 4Cyl 16V | **B204I** | YS3D | 1998-2003 | **IQ16** | - | **IQ16TT** | **IQ16** | - | 4 |
| | | **B204I** | YS3D | 1998-2003 | **IQ16** | **Q16TT** | **IQ16TT** | **IQ16** | - | 4 |
| | | **B204R** | YS3D SE Turbo | 1999-2001 | **VK22** | - | - | **IK22** | **VK22** | 4 |
| | 2.3L 4Cyl 16V | **B235R** | YS3D | 1999-2002 | **K20PR-TP11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B205E** | YS3D Turbo | 1999-2003 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B205R** | YS3D Turbo | 2001-2003 | **PQ20R** | - | **IQ20TT** | **IQ20** | - | 4 |
| | | **B207R** | D75,D79,E79,YS3F t BioPower | 2002-2015 | **K22PR-U11** | - | - | **IK22** | **VK22** | 4 |
| | | **B207E** | D75,D79,E79,YS3F 1,8t | 2002-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2L 4Cyl 16V | **B207L** | D75,D79,E79,YS3F t | 2002-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207R** | D75,D79,E79,YS3F t | 2002-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207E** | YS3F 1,8t | 2003-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207L** | YS3F t | 2003-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207R** | YS3F t | 2003-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 1.8L 4Cyl 16V | **Z 18 XE** | D75,D79,E79,YS3F | 2004-2015 | **KJ16CR-L11** | **K16TT** | **IK16TT** | **IK16** | **VK16** | 4 |
| | | **Z 18 XE** | E50 | 2005-2015 | **KJ16CR-L11** | **K16TT** | **IK16TT** | **IK16** | **VK16** | 4 |
| | | **B207E** | E50 t | 2005-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207L** | E50 t | 2005-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207R** | E50 t | 2005-2015 | **PK20PR-L11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **B207L** | D75,D79,E79,YS3F t BioPower | 2007-2015 | **K22PR-U11** | - | - | **IK22** | **VK22** | 4 |
| | 2L 4Cyl 16V | **B207L** | YS3F t BioPower | 2007-2015 | **K22PR-U11** | - | - | **IK22** | **VK22** | 4 |
| | | **B207M** | YS3F t BioPower | 2007-2015 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B207L** | E50 t BioPower | 2007-2015 | **K22PR-U11** | - | - | **IK22** | **VK22** | 4 |
| | | **B207M** | D75,D79,E79,YS3F t BioPower | 2009-2015 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B207M** | E50 t Bio Power | 2009-2015 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| **9-May** | 2L 4Cyl 16V | **B205E** | YS3E t | 1998-2000 | **Q20PR-U11** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | 2.3L 4Cyl 16V | **B235E** | YS3E t | 1999-2009 | **Q20PR-U11** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | 2L 4Cyl 16V | **B205E** | YS3E t | 1999-2009 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | 3L 6Cyl 24V | **B308E** | YS3E V6t | 1999-2009 | **K22PR-U11** | - | - | **IK22** | **VK22** | 6 |
| | 2L 4Cyl 16V | **B205L** | YS3E t | 2000-2009 | **Q20PR-U11** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | | **B235R** | YS3E Turbo | 2001-2009 | **PQ20R** | - | **IQ20TT** | **IQ20** | - | 4 |
| | | **B235R** | YS3E Turbo | 2001-2009 | **PQ20R** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | 2.3L 4Cyl 16V | **B235L** | YS3E Turbo | 2003-2009 | **Q20PR-U11** | **Q20TT** | **IQ20TT** | **IQ20** | - | 4 |
| | | **B235R** | YS3E t BioPower | 2006-2009 | **Q22PR-U11** | - | - | **IQ22** | **VQ22** | 4 |
| | | **B235R** | YS3E Turbo | 2006-2009 | **K20PR-TP11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2L 4Cyl 16V | **A 20 NHT** | YS3G Turbo | 2010-2012 | **ITV16** | **TV16TT** | **ITV16TT** | **ITV16** | - | 4 |
| **9-3X** | 2L 4Cyl 16V | **B207R** | YS3 t | 2009-2015 | **K20PR-TP11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SEAT** | | | | | | | | | | |
| **ALHAMBRA** | 2L 4Cyl 8V | ADY,ATM | 7V8,7V9 | 1996-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AJH,AWC | 7V8,7V9 | 1997-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.4L 4Cyl 16V | CAVA,CNWB,CTHA | 710711 | 2010- | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **ALTEA** | 1.6L 4Cyl 8V | BSE,BSF,CCSA,BGU | 5P1 | 2004- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLR,BLY,BVY,BVZ | 5P1 | 2004-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.4L 4Cyl 16V | CGGB,BXW | 5P1 | 2006- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BWA | 5P1 | 2006-2009 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXC | 5P1 | 2007- | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 8V | CHGA | 5P1 | 2009- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **ALTEA XL** | 1.4L 4Cyl 16V | CGGB,BXW | 5P5,5P8 | 2006- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BSE,BSF,CCSA,BGU | 5P5,5P8 | 2006- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BVY,BVZ | 5P5,5P8 | 2006-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.4L 4Cyl 16V | CAXC | 5P5,5P8 | 2007- | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | BWA | 5P5,5P8 | 2007-2009 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.6L 4Cyl 8V | CHGA | 5P5,5P8 | 2009- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **AROSA** | 1.4L 4Cyl 8V | AKV,APQ,AKK, ANW,AUD,AEX | 6H1 | 1997-2004 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | ANV,ALD,ALL,AUC,AER | 6H1 | 1997-2004 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AHT | 6H1 | 1998-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | AFK,AQQ,AUB | 6H1 | 2000-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CORDOBA** | 1.8L 4Cyl 16V | ADL | 6K1,6K2 | 1993-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | AGG,2E | 6K1,6K2 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 1F | 6K1,6K2 | 1994-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | AKV,APQ,AKK,ABD, ANW,AUD,AEX | 6K1,6K2 | 1994-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | ACC,ABS,ADZ | 6K1,6K2 | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AQQ,AUB,AFH | 6K1,6K2 | 1996-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | AKV,APQ,AKK,ANW,AUD,AEX | 6K5 | 1996-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | AFT,APF,AEH,AUR,AKL | 6K5 | 1996-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ABU,AEE,ALM | 6K5 | 1996-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | ANV,ALD,AUC,AER | 6K1,6K2 | 1996-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 1F | 6K5 | 1997-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AFT,APF,AEH,AUR | 6K1,6K2 | 1998-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABU,AEE,ALM | 6K1,6K2 | 1998-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | APE,AUA | 6K5 | 1999-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | APE,AUA | 6K1,6K2 | 2000-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | AZQ,BME | 6L2 | 2002-2006 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BBY,BKY | 6L2 | 2002-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BBZ | 6L2 | 2002-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AZL,BBX | 6L2 | 2002-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BXW | 6L2 | 2006-2009 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BTS | 6L2 | 2006-2009 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **EXEO** | 1.8L 4Cyl 20V | CFMA | 3R2 | 2008-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 8V | ALZ | 3R2 | 2009-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | ALZ | 3R5 | 2009-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 20V | CFMA | 3R5 | 2009-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| **IBIZA** | 1.2L 4Cyl 8V | 021 A 1000 | 21A | 1984-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.5L 4Cyl 8V | 021 A 2000 | 21A | 1984-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 0.9L 4Cyl 8V | 146 A 000 | 21A | 1986-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.5L 4Cyl 8V | 021 B.2000 | 21A | 1986-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 021 C.2000 | 21A | 1986-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 021 D.2000 | 21A | 1986-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.2L 4Cyl 8V | 021 C.1000 | 21A | 1989-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 0.9L 4Cyl 8V | 146 A 000,09 NCA | 21A | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.7L 4Cyl 8V | 021 A.3000 | 21A | 1991-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.8L 4Cyl 16V | ADL | 6K1 | 1993-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1L 4Cyl 8V | AAU | 6K1 | 1993-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | 2G,AAV | 6K1 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | ACC,ABS,ADZ | 6K1 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | ABU,AEE,ALM | 6K1 | 1993-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 1F | 6K1 | 1994-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | AKV,APQ,AKK,ABD, ANW,AUD,AEX | 6K1 | 1995-1997 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | AGG,2E | 6K1 | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | APF,AEH,AUR,AKL,AFT | 6K1 | 1996-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | ANV,ALD,AUC,AER | 6K1 | 1996-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AQQ,AUB,AFH | 6K1 | 1997-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SEAT** | | | | | | | | | | |
| **IBIZA** | 2L 4Cyl 16V | ABF | 6K1 | 1998-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | APE,AUA | 6K1 | 2000-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AYP,AQX | 6K1 Cupra | 2000-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | AZQ,BME | 6L1 | 2002-2006 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BBY,BKY | 6L1 | 2002-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AUB,BBZ | 6L1 | 2002-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AZL,BBX | 6L1 | 2002-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | BXV | 6L1 | 2006-2009 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BXW | 6L1 | 2006-2009 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BTS | 6L1 | 2006-2009 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 6V | BBM | 6L1 | 2007-2008 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.6L 4Cyl 16V | BTS | 6J5,6P1 | 2008-2012 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | CGPA,BZG,CJLB | 6J5,6P1 | 2008-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | CGPA,BZG | 6J1,6P5 | 2008-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.4L 4Cyl 16V | CGGB,BXW | 6J1,6P5 | 2008-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | CGGB,BXW | 6J5,6P1 | 2008-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BTS | 6J1,6P5 | 2008-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | CGPB | 6J5,6P1 | 2009-2011 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | CGPB | 6J1,6P5 | 2009-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.4L 4Cyl 16V | CTHE,CTJC,CAVE | 6J1,6P5 Cupra | 2009-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CNUB,CTJB,CAVF,CTHF | 6J1,6P5 | 2009-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CNUB,CTJB,CAVF,CTHF | 6J5,6P1 | 2009-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.2L 3Cyl 12V | CGPA,BZG,CJLB | 6J8,6P8 | 2010-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | CGPB | 6J8,6P8 | 2010-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.4L 4Cyl 16V | CGGB | 6J8,6P8 | 2010-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | CNUB,CTJB,CAVF,CTHF | 6J8,6P8 | 2012-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **INCA** | 1.6L 4Cyl 8V | 1F | 6K9 | 1995-1998 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEE,ALM | 6K9 | 1997-2000 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AUA | 6K9 | 2000-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **LEON** | 1.4L 4Cyl 16V | BCA,APE,AXP,AHW | 1M1 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AEH,AKL | 1M1 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | APG,AGN | 1M1 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | APP,AUQ | 1M1 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 16V | AZD,BCB,AUS | 1M1 | 2000-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BFQ | 1M1 | 2005-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLR,BLY,BVY,BVZ | 1P1 | 2005-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 8V | BSE,BSF,CCSA | 1P1 | 2005-2012 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CGGB,BXW | 1P1 | 2006-2012 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | CAXC | 1P1 | 2007-2012 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **MALAGA** | 1.2L 4Cyl 8V | 021 A 1000 | 23A | 1985-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | 1.5L 4Cyl 8V | 021 A 2000 | 23A | 1985-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 021 A 2000,021 C.2000, 021 D.2000 | 23A | 1986-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| | | 021 B.2000 | 23A | 1987-1993 | Q22PR-U | - | - | IQ22 | VQ22 | 4 |
| **MARBELLA** | 0.8L 4Cyl 8V | 08 NCA | 28A | 1986-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 08 NCA | 028A | 1987-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 0.9L 4Cyl 8V | 09 NCA | 028A | 1987-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 09 NCB | 028A | 1987-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 09 NCA,100 GL 7000 | 28A | 1987-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 09 NCB,100 GL 7000 | 28A | 1990-1996 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 08 NCB | 28A | 1996-1998 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| **TERRA** | 0.9L 4Cyl 8V | 09 NCA | 024A | 1987-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 09 NCA | 24 | 1987-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 09 NCB | 024A | 1990-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 09 NCB | 24 | 1992-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **TOLEDO** | 1.8L 4Cyl 8V | RP | 1L2 | 1991-1996 | W22EPB | W22TT | - | IW22 | VW22 | 4 |
| | 1.6L 4Cyl 8V | EZ,ABN | 1L2 | 1991-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 1F | 1L2 | 1991-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | PL | 1L2 | 1991-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | KR | 1L2 | 1991-1999 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 8V | ACC,ABS,ADZ | 1L2 | 1993-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | ABF | 1L2 | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AGG,2E | 1L2 | 1995-1999 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | AFT | 1L2 | 1996-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.3L 5Cyl 10V | AGZ | 1M2 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.6L 4Cyl 8V | AEH,AKL | 1M2 | 1998-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | APG,AGN | 1M2 | 1998-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SEAT** | | | | | | | | | | |
| **TOLEDO** | 1.4L 4Cyl 16V | BCA,APE,AXP,AHW | 1M2 | 2000-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | AZD,BCB,AUS | 1M2 | 2000-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BSE,BSF,CCSA,BGU | 5P2 | 2004-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLR,BLY,BVY,BVZ | 5P2 | 2004-2009 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| **SKODA** | | | | | | | | | | |
| **130** | 1.3L 4Cyl 8V | 781.136 | G,GL (S136) | 1985-1991 | W20FP-U | WF20TT | - | IWF20 | - | 4 |
| | | 742.13 | L,GL | 1985-1991 | W22FP-U | - | - | IWF22 | - | 4 |
| | | 135/8 | GL (S135) | 1987-1991 | W22FP-U | - | - | IWF22 | - | 4 |
| **FABIA** | 1L 4Cyl 8V | ARV,AQV | 6Y2 | 1999-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BKY,AUA,BBY | 6Y3 | 1999-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BBZ,AUB | 6Y3 | 1999-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AZL | 6Y3 | 1999-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BKY,AUA,BBY | 6Y2 | 1999-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BBZ,AUB | 6Y2 | 1999-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AZL | 6Y2 | 1999-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | AZE,AZF | 6Y2 | 2000-2002 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | AZE,AZF | 6Y3 | 2000-2002 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | AZE,AZF | 6Y5 | 2000-2003 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | BKY,AUA,BBY | 6Y5 | 2000-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BBZ,AUB | 6Y5 | 2000-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AZL | 6Y5 | 2000-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | AQW,ATZ,AME | 6Y5 | 2001-2003 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.2L 3Cyl 6V | BMD,AWY | 6Y3 | 2001-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | BMD,AWY | 6Y5 | 2001-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | BMD,AWY | 6Y2 | 2001-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.2L 3Cyl 12V | BME,AZQ | 6Y3 | 2003-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | BME,AZQ | 6Y5 | 2003-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | BME,AZQ | 6Y2 | 2003-2008 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BUD | 6Y5 | 2006-2007 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 6V | BBM,CHFA | 542,5J | 2006-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.2L 3Cyl 12V | CHTA,CGPA,CEVA,BZG | 542,5J | 2007-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | CHTA,CGPA,CEVA,BZG | 545,5J | 2007-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.2L 3Cyl 6V | BBM,CHFA | 545,5J | 2007-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BXW,CGGB | 542,5J | 2007-2014 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BXW,CGGB | 545,5J | 2007-2014 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BTS,CFNA | 542,5J | 2007-2014 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BTS,CFNA | 545,5J | 2007-2014 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CTHE,CAVE | 542,5J | 2010-2014 | VKA20 | - | - | - | VKA20 | 4 |
| | | CTHE,CAVE | 545,5J | 2010-2014 | VKA20 | - | - | - | VKA20 | 4 |
| | 1.2L 3Cyl 12V | CGPB | 542,5J | 2011-2014 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | CGPB | 545,5J | 2011-2014 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| **FAVORIT** | 1.3L 4Cyl 8V | 781.135 | 781 | 1989-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 781.135I40,781.13540,781.135E | 781 | 1990-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 136 L | 781 | 1990-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 781.135,781.135I40 | 785 | 1991-1995 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 781.135 | 785 | 1991-1995 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 781.136 | 785 | 1991-1995 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 781.135,781.13540 | 787 | 1992-1997 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 781.13650,136 I | 787 | 1992-1997 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 135I,135,135B | 787 | 1992-1997 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 781.136I50,781.13650,136B | 781 | 1994-1994 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 781.136I50,136B | 785 | 1994-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| **FELICIA** | 1.3L 4Cyl 8V | 135L,AMJ | 6U1 | 1994-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | AMG,135B | 6U1 | 1994-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | AMH,136B | 6U1 | 1994-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 135L,AMJ | 6U5 | 1995-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | AMG,135B | 6U5 | 1995-1998 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | AMH,136B | 6U5 | 1995-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AEE | 6U1 | 1995-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEE | 6U5 | 1995-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | 135M,AMG,135B | 6U7,6UF | 1997-2002 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 136M,AMH,136B | 6U7,6UF | 1997-2002 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 8V | AEE | 6U7,6UF | 1997-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | AMG | 6U1 | 1998-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | AMH | 6U1 | 1998-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | AMH | 6U5 | 1998-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | AMJ | 6U1 | 1998-2001 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SKODA** | | | | | | | | | | |
| **OCTAVIA** | 1.8L 4Cyl 20V | AGN | 1U2 | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AEE | 1U2 | 1996-2004 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEH,AKL | 1U2 | 1997-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGN | 1U5 | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AEE | 1U5 | 1998-2004 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEH,AKL | 1U5 | 1998-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | AMD | 1U2 | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AEG,AZJ,AZH,AQY,APK | 1U2 | 1999-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AEG,AZJ,AZH,AQY,APK | 1U5 | 1999-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AZJ,AZH | 1U5 | 2000-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | AXP,BCA | 1U2 | 2000-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AVU,BFQ | 1U2 | 2000-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AVU,BFQ | 1U5 | 2000-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BCA | 1Z3 | 2004-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BLF | 1Z3 | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BLF | 1Z5 | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLY,BLR,BVY,BVZ | 1Z3 | 2004-2008 | VKA16 | - | - | - | VKA16 | 4 |
| | | BLY,BLR,BVY,BVZ | 1Z5 | 2004-2008 | VKA16 | - | - | - | VKA16 | 4 |
| | 1.4L 4Cyl 16V | CGGA,BUD | 1Z3 | 2004-2013 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BSE,BSF,CCSA,CMXA,BGU | 1Z3 | 2004-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BSE,BSF,CCSA,CMXA,BGU | 1Z5 | 2004-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BWA,CCZA | 1Z5 | 2005-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CGGA,BUD | 1Z5 | 2006-2013 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | BZB,CDAA | 1Z3 | 2007-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BZB,CDAA | 1Z5 | 2007-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXA | 1Z3 | 2008-2013 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CAXA | 1Z5 | 2008-2013 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | 1.6L 4Cyl 8V | CCSA,CMXA | 1Z5 | 2008-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BWA,CCZA | 1Z3 | 2008-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| **RAPID** | 1.3L 4Cyl 8V | | 120G,130G,135G | 1987-1991 | W20FPR-U | WF20TT | - | IWF20 | - | 4 |
| | 1.2L 3Cyl 12V | CGPC | NH1 | 2012-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.4L 4Cyl 16V | CAXA | NH3 | 2012-2015 | PKJ20CR8 | - | - | IK20L | - | 4 |
| **ROOMSTER** | 1.2L 3Cyl 12V | BME | 5J7 | 2006-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BXW,CGGB | 5J7 | 2006-2015 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | CGPA,BZG | 5J7 | 2007-2015 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | CGPA,BZG | 5J | 2007-2015 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.6L 4Cyl 16V | BTS,CFNA | 5J7 | 2008-2015 | PK20GR8 | - | - | IK20L | VKA20 | 4 |
| **SUPERB** | 2.8L 6Cyl 30V | AMX | 3U4 | 2001-2008 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | AZM | 3U4 | 2001-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CAXC | 3T4 | 2008-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | BZB,CDAA | 3T4 | 2008-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDAA | 3T4 | 2008-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXC | 3T5 | 2009-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | CDAA | 3T5 | 2009-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| **YETI** | 1.8L 4Cyl 16V | CDAA | 5L | 2009-2017 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDAB | 5L | 2009-2017 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXA | 5L | 2010-2015 | PKJ20CR8 | - | - | IK20L | - | 4 |
| **SMART** | | | | | | | | | | |
| **CABRIO** | 0.6L 3Cyl 6V | M 160 E6AL B03,M 160.910 | 0.6 (S1OLA1, 450.441, 450.442, 450.443) | 2000-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | M 160 E6AL B05,M 160.910 | 0.6 (S1OLD2, 450.452) | 2001-2004 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | M 160.910 | 0.6 (450.432) | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| **CITY-COUPE** | 0.6L 3Cyl 6V | M 160.910,M 160 E6AL B04 | 0.6 (S1CLB1, 450.331, 450.336) | 1998-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | M 160 E6AL B03,M 160.910 | 0.6 (S1CLA1, 450.341) | 1998-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | M 160 E6AL B05,M 160.910 | 0.6 (450.352, 450.353) | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | M 160.910 | 0.6 (450.330, 450.332) | 2002-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| **CROSSBLADE** | 0.6L 3Cyl 6V | M 160.910 | 0.6 (450.418) | 2002-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 3 |
| **FORFOUR** | 1.3L 4Cyl 16V | M 135.930 | 1.3 (454.031) | 2004-2006 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.5L 4Cyl 16V | M 135.950 | 1.5 (454.032) | 2004-2006 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | M 122.950 | 1.5 BRABUS (454.034) | 2005-2006 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| **FORTWO** | 1L 3Cyl 12V | M 132.910 | 1.0 (451.330, 451.334) | 2007- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.930 | 1.0 Turbo (451.332) | 2007-2013 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.930 | 1.0 Turbo (451.432) | 2007-2013 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.910 | 1.0 (451.431, 451.480) | 2007-2014 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.910 | 1.0 (451.331, 451.380) | 2007-2015 | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.930 | 1.0 Brabus (451.333) | 2008- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.930 | 1.0 Brabus (451.433) | 2008- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.930 | 1.0 Turbo Brabus (451.333) | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SMART** | | | | | | | | | | |
| FORTWO | 1L 3Cyl 12V | M 132.930 | 1.0 Turbo Brabus (451.433) | 2010- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| | | M 132.930 | 1.0 Brabus | 2012- | XU22HDR9 | XUH20TTI | - | IXUH20I | VXUH20I | 3 |
| **SSANGYONG** | | | | | | | | | | |
| ACTYON | 2.3L 4Cyl 16V | G23D | 2.3 | 2006- | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | G23D | 2.3 4x4 | 2007-2008 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| CHAIRMAN | 3.2L 6Cyl 24V | M 104.992 | HT | 2005-2007 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 6 |
| KORANDO | 3.2L 6Cyl 24V | M 104.995 | KJ | 1996-2002 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2.3L 4Cyl 16V | | KJ | 1997-2000 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 8V | E20 | KJ | 1997-2002 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 3.2L 6Cyl 24V | | KJ | 1997-2002 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | | M 104.992 | KJ | 1997-2006 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.3L 4Cyl 16V | M 111.970 | KJ | 1998-1998 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | | KJ | 1999-2006 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | M 161.970 | KJ | 2002-2006 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | G20 | CK | 2012-2016 | VXUHC22G | - | - | - | VXUHC22G | 4 |
| KYRON | 3.2L 6Cyl 24V | G32D | 3.2 M320 4x4 | 2008-2012 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | 2.3L 4Cyl 16V | M 161.970 | 2.3 | 2010- | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| MUSSO | 2.3L 4Cyl 16V | M 111.970 | FJ | 1996-1998 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.2L 6Cyl 24V | M 104.992 | FJ | 1996-1998 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2L 4Cyl 8V | E20 | FJ | 1996-2005 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2.3L 4Cyl 16V | | FJ | 2003-2006 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| REXTON | 3.2L 6Cyl 24V | G32D | GAB | 2003-2006 | K16PR-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| RODIUS | 3.2L 6Cyl 24V | G32D | 3.2 | 2005- | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| | | G32D | 3.2 4WD | 2007- | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| STAVIC | 3.2L 6Cyl 24V | | 3.2 4x4 | 2005-2007 | Q16PR-U11 | Q16TT | IQ16TT | IQ16 | - | 6 |
| **SUBARU** | | | | | | | | | | |
| BRZ | 2L 4Cyl 16V | FA20D | Z1 | 2012-2016 | ZXE27HBR8 | - | - | - | VXEBH27 | 4 |
| | | | Z1 | 2016- | ZXE27HBR8 | - | - | - | VXEBH27 | 4 |
| FIORI | 0.8L 4Cyl 8V | EN08 | 0.8 | 1989-1992 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | 0.7L 4Cyl 8V | EN07E | 0.7 | 1990-1992 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| FORESTER | 2L 4Cyl 16V | EJ202 | SF,SF5 | 1997-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ205 | SF,SF5 | 1998-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.5L 4Cyl 16V | EJ25 | SG,SG9 | 2002-2005 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ251 | SG | 2002-2005 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | EJ201 | SG | 2002-2008 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ205 | SG | 2002-2008 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.5L 4Cyl 16V | EJ255 | SG,SG9 | 2005-2008 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | EJ25D | SG,SG9 | 2005-2008 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ255 | SH,SH9 | 2008-2013 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ25 | SH,SH9 | 2009-2013 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | FB20 | SH_ | 2010- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | 2.5L 4Cyl 16V | EJ255 | SH,SH9 | 2011-2013 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | FB25 | SH | 2011-2013 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | FB25 | SJ,SJ9 | 2012-2018 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | 2L 4Cyl 16V | FA20 | SJ,SJG | 2013-2018 | VDCH22F | - | - | - | VDCH22F | 4 |
| | | FB20 | SJ | 2013-2018 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| IMPREZA | 2L 4Cyl 16V | EJ20 (Turbo) | WRX AWD (GC8) | 1992-1998 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | EJ16 | GC | 1992-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | EJ18E,EJ18 | GC | 1993-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ18 | GF | 1993-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | EJ16 | GF | 1993-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | EJ20 (Turbo) | WRX AWD (GF8) | 1994-1998 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.8L 4Cyl 16V | EJ18E | GC | 1995-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ18E | GF | 1995-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | EJ20E,EJ201 | GFC | 1995-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ20E | GFC | 1995-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ20E,EJ201 | GC | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ20E | GC | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ20E | GF | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | EJ161,EJ16E | GFC | 1996-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ161 | GFC | 1996-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | EJ20G | Turbo AWD (GFC) | 1996-2000 | PK20PR-P8 | - | IK20TT | IK20 | VK20 | 4 |
| | | EJ20E,EJ201 | GF | 1996-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | EJ161 | GC | 1997-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ161 | GF | 1997-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 4Cyl 16V | EJ253 | GFC | 1998-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 16V | EJ22E | GFC | 1998-2000 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | | | | | |
| **IMPREZA** | | **EJ205P** | WRX / WRX Sti AWD (GFC) | 1998-2000 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ205** | WRX AWD (GC8) | 1998-2000 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ205** | WRX AWD (GF8) | 1998-2000 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ201** | GC | 1998-2000 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2L 4Cyl 16V | **EJ205P** | WRX / WRX Sti AWD (GC8) | 1999-2000 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ201** | GD | 1999-2007 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ205** | WRX Turbo AWD (GDA) | 2000-2002 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ205** | WRX AWD (GGA) | 2000-2002 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ201** | GG | 2000-2002 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 1.6L 4Cyl 16V | **EJ161** | GG | 2000-2006 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ161** | GD | 2000-2009 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2L 4Cyl 16V | **EJ205** | GD | 2001-2002 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2.5L 4Cyl 16V | **EJ251** | GD | 2001-2005 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2L 4Cyl 16V | **EJ207** | WRX Sti AWD (GDB) | 2001-2005 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | 2.5L 4Cyl 16V | **EJ25** | GD | 2002-2005 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ205** | WRX AWD (GDA) | 2002-2005 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | 2L 4Cyl 16V | **EJ205** | WRX Turbo AWD (GG) | 2002-2006 | **PK20PR-P8** | - | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ205** | WRX Turbo AWD (GD) | 2002-2007 | **PK20PR-P8** | - | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ205** | WRX AWD (GG) | 2005-2006 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ257** | WRX Sti AWD (GDF) | 2005-2007 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | 2.5L 4Cyl 16V | **EJ257** | WRX Sti AWD (GD) | 2005-2007 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ255** | WRX AWD (GDG) | 2005-2007 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ257** | GD | 2005-2007 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ20 (Turbo)** | GD | 2005-2007 | **VKH20** | **KH20TT** | **IKH20TT** | **IKH20** | **VKH20** | 4 |
| | 2L 4Cyl 16V | **EJ204** | GD | 2005-2007 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ204** | GG | 2005-2007 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ207** | GD | 2005-2007 | **PK20PR-P8** | **K20TT** | **IK20TT** | - | **VK20Y** | 4 |
| | | **EJ255** | WRX AWD (GGG) | 2005-2008 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | 2.5L 4Cyl 16V | **EJ257** | GG | 2005-2008 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ255** | WRX AWD (GHE) | 2007-2011 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | 2L 4Cyl 16V | **EJ204** | R AWD (GH7) | 2008-2012 | **VKH20** | **KH20TT** | **IKH20TT** | **IKH20** | **VKH20** | 4 |
| | 2.5L 4Cyl 16V | **EJ257** | WRX / WRX Sti AWD (GRF) | 2008-2013 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | 2L 4Cyl 16V | **EJ204** | GR | 2008-2016 | **VKH20** | **KH20TT** | **IKH20TT** | **IKH20** | **VKH20** | 4 |
| | | **EJ255** | WRX (GR) | 2009-2016 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | 2.5L 4Cyl 16V | **EJ255** | WRX SE AWD (GRE) | 2010-2013 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ257** | G3,GE,GH,GR | 2010-2013 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **EJ257** | WRX / WRX Sti AWD (GR) | 2011-2013 | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | | **FB20B** | AWD (GJ7) | 2011-2016 | **VFXEH22** | - | **IXEH22TT** | - | **VFXEH22** | 4 |
| | 2L 4Cyl 16V | **FB20** | GP | 2012-2016 | **VFXEH22** | - | **IXEH22TT** | - | **VFXEH22** | 4 |
| | | **FA20E** | WRX AWD (GK6, GK8) | 2013- | **VDCH22F** | - | - | - | **VDCH22F** | 4 |
| | 2.5L 4Cyl 16V | **EJ257** | 2,5 WRX Sti AWD (GJ) | 2014- | **VKH20Y** | - | **IKH20TT** | - | **VKH20Y** | 4 |
| | 2L 4Cyl 16V | **FB20C** | G5,GK7 | 2016- | **VFXEH22** | - | **IXEH22TT** | - | **VFXEH22** | 4 |
| | | **FB20C** | G5,GT7 | 2016- | **VFXEH22** | - | **IXEH22TT** | - | **VFXEH22** | 4 |
| **JUSTY** | 1L 3Cyl 6V | **EF10** | 1000 4WD (KAD-A) | 1984-1994 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 3 |
| | | **EF10** | 1000 | 1984-1995 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 3 |
| | 1.2L 3Cyl 9V | **EF12** | 1200 4WD (KAD-A) | 1987-1991 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 3 |
| | | **EF12** | 1200 | 1987-1995 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 3 |
| | 1.2L 3Cyl 6V | **EF12E** | 1200 4WD | 1990-1996 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 3 |
| | 1.3L 4Cyl 8V | **EF13** | 1.3 GX 4x4 | 1995-2003 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 4 |
| | 1.3L 4Cyl 16V | **G13BB** | 1.3 4x4 | 2001-2003 | **SVK20RZ11** | - | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **M13A** | G3X | 2003- | **SVK20RZ11** | - | **IK20TT** | **IK20** | **VK20** | 4 |
| | 1.5L 4Cyl 16V | **M15A** | G3X | 2003- | **SVK20RZ11** | - | **IK20TT** | **IK20** | **VK20** | 4 |
| | 1L 3Cyl 12V | **1KR-FE** | 1 | 2007- | **SK20HR11** | - | **IKH20TT** | **IKH20** | **VKH20** | 3 |
| **LEONE** | 1.6L 4Cyl 8V | **EA71** | 1600 | 1979-1991 | **W20EP-U** | **W20TT** | **IW20TT** | **IW20** | **VW20T** | 4 |
| | 1.3L 4Cyl 8V | **EA65** | 1300 | 1984-1991 | **W20EP-U** | **W20TT** | **IW20TT** | **IW20** | **VW20T** | 4 |
| | | **EA82** | 1800 4WD | 1984-1991 | **W20EP-U** | **W20TT** | **IW20TT** | **IW20** | **VW20T** | 4 |
| | 1.8L 4Cyl 8V | **EA82** | 1800 Cat 4WD | 1986-1991 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 4 |
| | | **EA82** | 1800 Super Catalytic-Conv 4WD | 1986-1992 | **W20EXR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 4 |
| **LEVORG** | 2L 4Cyl 16V | **FA20** | EK(V1) | 2016- | **VDCH22F** | - | - | - | **VDCH22F** | 4 |
| **LIBERO** | 1.2L 3Cyl 9V | **EF12** | E10,E12 | 1986-2000 | **W20EPR-U11** | **W20TT** | **IW20TT** | **IW20** | - | 3 |
| **LIBERTY** | 1.6L 4Cyl 16V | **EJ16** | BC | 1989-1993 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 1.8L 4Cyl 16V | **EJ18 SPI** | BC | 1989-1993 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ18 SPI** | BC,BJF | 1989-1994 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | 2.2L 4Cyl 16V | **EJ22 EMPI** | BF,BFB | 1989-1994 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ22** | BC,BC6 | 1989-1994 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ22** | BF,BF6 | 1989-1994 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |
| | | **EJ22 EMPI** | BC,BC7,BCB | 1990-1994 | **K20PR-U11** | **K20TT** | **IK20TT** | **IK20** | **VK20** | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | | | | | |
| **LIBERTY** | 2L 4Cyl 16V | EJ20E | BC | 1991-1993 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ20-GN | RS 4WD (BC5) | 1991-1994 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | EJ20 EMPI | BC,BJF | 1991-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ20-GN | BF,BF5 | 1991-1994 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | EJ20 EMPI | BC | 1991-1994 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 16V | EJ22 | BD,BD6 | 1994-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ22 EMPI | BG,BG7 | 1994-1996 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ22 | BD,BD6/BD7 | 1994-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ22 | BG,BG6/BG7 | 1994-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ22 | BG,BG7 | 1994-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ22 EMPI | BD,BD7 | 1994-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ22 | BD,BD7 | 1995-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 4Cyl 16V | EJ25D | BG,BG9 | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ25 | BD,BD9 | 1996-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ25 | BE,BE9 | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ25 | BH,BH9 | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | EJ201 | BE,BE5 | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ201 | BH,BH5 | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ206 | BE | 2001-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ208 | BE,BE5 | 2002-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ202 | BL,BL5 | 2003-2005 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 4Cyl 16V | EJ25 | 2.5 AWD (BP9) | 2003-2006 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | EJ20 (Turbo) | 2.0 Turbo AWD (BP5) | 2003-2006 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | EJ202 | 2.0 AWD (BP5) | 2003-2006 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | EJ20 (Turbo) | BL,BL5 | 2003-2006 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2.5L 4Cyl 16V | EJ25 | BL,BL9 | 2003-2009 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | EZ30 | 3.0 R AWD (BPE) | 2004-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | EZ30 | BL,BLE | 2004-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2L 4Cyl 16V | EJ204 | 2.0 AWD (BP5) | 2005-2007 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | EJ204 | BL | 2005-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 2.5L 4Cyl 16V | EJ25DET | 2.5 STI AWD (BP9) | 2006-2009 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | EJ25DET | 2.5 T AWD (BP9) | 2006-2009 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | EJ255,EJ25DET | BL,BL9 | 2006-2009 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | EJ25DET | BL,BL9 | 2006-2009 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | EJ25 | BP,BP9 | 2008-2009 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | EJ253 | BM,BM9 | 2009-2014 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ253 | BR,BR9 | 2009-2014 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | EJ204 | BM | 2009-2014 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | EJ204 | BR | 2009-2014 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 3.6L 6Cyl 24V | EZ36D | BM,BMF | 2009-2014 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.5L 4Cyl 16V | EJ255 | BM,BM9 | 2010-2014 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | EJ255 | BR,BR9 | 2010-2014 | VKH20Y | - | IKH20TT | - | VKH20Y | 4 |
| | | FB25 | BR,BRM | 2012-2014 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | FB25,FB25A,FB25B | BM | 2012-2014 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | FB25 | BM,BN9 | 2013-2017 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | FB25 | BN,BN9 | 2015- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | 3.6L 6Cyl 24V | EZ36D | BN,BNF | 2015- | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| **OUTBACK** | 2.5L 4Cyl 16V | EJ25D | BG,BG9 | 1996-1999 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EJ25 | BH,BH9 | 2000-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | EZ30 | BH,BHE | 2000-2003 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2L 4Cyl 16V | EJ202 | BL,BP | 2003-2005 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 4Cyl 16V | EJ25D | BP,BP9 | 2003-2007 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3L 6Cyl 24V | EZ30 | BP,BPE | 2003-2009 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.5L 4Cyl 16V | EJ251 | BP,BP9 | 2008-2009 | PK16PR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | EJ253 | BR,BR9 | 2009-2015 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.6L 6Cyl 24V | EZ36D | BR,BRF | 2009-2015 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.5L 4Cyl 16V | EJ253 | BR,BRM | 2012-2015 | VK20 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | FB25 | BR | 2013-2015 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | | FB25 | BS,BS9 | 2014- | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |
| | 3.6L 6Cyl 24V | EZ36D | BS,BSF | 2014- | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| **SVX** | 3.3L 6Cyl 24V | EG33 DOHC | CX | 1992-1997 | PK20PR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **TREZIA** | 1.3L 4Cyl 16V | 1NR-FE,1NR-FKE | 1.3 (NSP120X, NSP120L) | 2011- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| **TRIBECA** | 3L 6Cyl 24V | EZ30 | B9 | 2005-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 3.6L 6Cyl 24V | EZ36D | B9 | 2007-2013 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| **VIVIO** | 0.7L 4Cyl 8V | EN07E | 660 4WD | 1992-1995 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | EN07E | 0.7 | 1992-1998 | K16PR-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **XV** | 2L 4Cyl 16V | FB20B | 2.0 i AWD (GP7, G33GP) | 2011-2017 | VFXEH22 | - | IXEH22TT | - | VFXEH22 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | | | | | |
| XV | 2L 4Cyl 16V | FB20C,FB20D | G5X | 2017- | IXEH22TT | - | IXEH22TT | - | VFXEH22 | 4 |
| **SUZUKI** | | | | | | | | | | |
| ALTO | 1L 4Cyl 8V | | EF | 1996-1998 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1L 4Cyl 16V | G10BB | HA12,HA23 | 2000-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.1L 4Cyl 16V | F10DN,F10D | FF | 2004-2008 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1L 3Cyl 12V | K10B | GF | 2009-2014 | ZXU20PR11 | - | - | - | VXU20 | 3 |
| APV | 1.6L 4Cyl 16V | G16A (16V) | GC,GD | 2005-2017 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| BALENO | 1.3L 4Cyl 16V | G13BB | EG | 1995-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | G16B | EG | 1995-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | J18A | EG | 1996-2001 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 8V | G13BA | EG | 1996-2002 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | G16B | EG | 1996-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | | EW,FW | 2016- | VXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| | 1L 3Cyl 12V | K10C | EW,FW | 2016- | VXUH20I | - | - | IXUH20I | VXUH20I | 3 |
| CAPPUCCINO | 0.7L 3Cyl 12V | F6A | EA11 | 1992-1995 | IXU22 | - | - | IXU22 | VXU22 | 3 |
| | | F6A | EA21 | 1995-1998 | IXU22 | - | - | IXU22 | VXU22 | 3 |
| CARRY | 1.3L 4Cyl 16V | G13BB | FD | 1999-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | G13BB | DA5T,DA6T,FD | 2000-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| CELERIO | 1L 3Cyl 12V | K10C,K10B | LF | 2014- | ZXU20PR11 | - | - | - | VXU20 | 3 |
| CULTUS | 1.3L 4Cyl 8V | G13BA | SF413 | 1991-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| GRAND VITARA | 1.6L 4Cyl 16V | G16B | GT | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | J20A | GT | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | M16A | JT,TD,TE | 2005- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M16A | TE,TD,JT,JB | 2005-2015 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | J20A | TE,TD,JT,JB | 2005-2015 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3.2L 6Cyl 24V | N32A | TE,TD,JT,JB | 2008-2015 | ITV20 | - | ITV20TT | ITV20 | - | 6 |
| | 2.4L 4Cyl 16V | J24B | TE,TD,JT,JB | 2008-2018 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | | J24B | JT,TD,TE | 2009- | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| GRAND VITARA (& XL-7) | 2L 4Cyl 16V | J20A | HT,FT | 1998-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | G16B | HT,FT | 1998-2005 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | H 25 A | HT,FT | 1998-2005 | VK16 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.7L 6Cyl 24V | H 27 A | FT,HT | 2001-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | H 27 A | HT,FT | 2001-2003 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| IGNIS | 1.3L 4Cyl 16V | M13A | FH | 2000-2005 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M13A | MH | 2003- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | M15A | MH | 2003- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | | M15A | FH Sport | 2003-2005 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | | M15A | FH | 2003-2005 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | K12C | MF | 2016- | VXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| JIMNY | 1.3L 4Cyl 16V | G13BB | SN | 1998-2017 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M13A | SN | 2000-2018 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M13A | SN | 2001- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| KIZASHI | 2.4L 4Cyl 16V | J24B | FR | 2010-2016 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| LIANA | 1.6L 4Cyl 16V | M16A | 1.6 i (RH416) | 2001-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M16A | RH,ER | 2001-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | M13A | 1.3 | 2001-2007 | SK20PR-A11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | M16A | 1.6 4WD | 2001-2007 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M16A | 1.6 | 2001-2007 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 16V | M13A | ER,RH_ | 2002- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | M16A | ER,RH_ | 2002- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | M18A | 1.8 i (RH418) | 2004-2007 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M18A | RH,ER | 2004-2007 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | M16A | 1.6 4WD | 2005-2007 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | | M16A | ER,RH_ | 2005-2007 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | | M16A | 1.6 | 2005-2007 | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| S-CROSS | 1.6L 4Cyl 16V | M16A | JY | 2013-2016 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| SIERRA | 1L 4Cyl 8V | F10A | SJ | 1981-2000 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 8V | G13A | SJ | 1984-2004 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | | G13BA | SJ_ | 1988-2004 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | G13A | SJ_ | 1988-2004 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1L 4Cyl 8V | F10A | SJ_ | 1988-2004 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 8V | G13BA | SJ | 1989-1999 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| SPLASH | 1.2L 4Cyl 16V | K12B | EX | 2008- | ZXU20PR11 | - | - | - | VXU20 | 4 |
| | 1L 3Cyl 12V | K10B | EX | 2008- | ZXU20PR11 | - | - | - | VXU20 | 3 |
| SUPER CARRY | 1L 4Cyl 8V | F10A | ED | 1985-1999 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| SWIFT | 1.3L 4Cyl 8V | G13A | EA,MA | 1989-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | G16B | AH,AJ | 1989-1991 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | | | | | |
| **SWIFT** | 1.3L 4Cyl 16V | G13B | AH,AJ | 1989-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | G16B | AH,AJ | 1989-1995 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | G16B | AH,AJ | 1989-1995 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 3Cyl 6V | G10,G10A | EA,MA | 1989-1995 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 3 |
| | 1.3L 4Cyl 16V | G13B | EA,MA GTi | 1989-2000 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 3Cyl 6V | G10A | EA,MA | 1989-2005 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 3 |
| | 1.3L 4Cyl 8V | | EA,MA | 1994-2000 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 16V | G13BB | EA,MA | 2001-2003 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | M13A | EZ,MZ | 2005- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | M15A | MZ,EZ | 2005-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | M16A | MZ,EZ | 2006-2011 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 4Cyl 16V | K12B | FZ,NZ | 2010- | ZXU20PR11 | - | - | - | VXU20 | 4 |
| | 1.4L 4Cyl 16V | K14B | FZ,NZ | 2011-2017 | XU20EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.6L 4Cyl 16V | M16A | FZ,NZ | 2012-2017 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| | 1.2L 4Cyl 16V | K12C | AZ | 2017- | VXUH20I | - | - | IXUH20I | VXUH20I | 4 |
| | 1.4L 4Cyl 16V | K14C | AZ Sport | 2017- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | 1L 3Cyl 12V | K10C | AZ | 2017- | VXUHC22G | - | - | - | VXUHC22G | 3 |
| **SX4** | 1.6L 4Cyl 16V | M16A | EY,GY | 2006- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | M15A | EY,GY | 2006-2010 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | J20A | GY,EY | 2006-2014 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | M16A | GY,RW | 2007- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | J20A | GY,RW | 2007-2010 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.5L 4Cyl 16V | M15A | EY,GY | 2010- | SVK20RZ11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | J20B | GY,EY | 2010-2014 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| | | J20B | GY,RW | 2010-2014 | K16HPR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 4 |
| **VITARA** | 1.6L 4Cyl 8V | G16A (8V) | ET,TA,TD | 1988-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | G16A (8V) | TA,ET | 1988-1995 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | G16A (8V) | TA,ET,TD | 1990-1993 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | G16B | TA,ET | 1994-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 6Cyl 24V | H 25 A | ET,TA,TD | 1995-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 6Cyl 24V | H 20 A | TA,ET | 1995-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | J20A | TA,ET | 1997-2000 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| | | J20A | TA,ET | 1997-2000 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | G16B | TA,ET | 1999-2002 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | K14C | LY | 2015- | VXUHC22G | - | - | - | VXUHC22G | 4 |
| | 1.6L 4Cyl 16V | M16A | LY | 2015- | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 4 |
| **WAGON R** | 1L 3Cyl 6V | G10A | 1 | 2003-2005 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 3 |
| **WAGON R+** | 1L 4Cyl 16V | K10A | EM | 1997-1999 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.2L 4Cyl 16V | K12A | EM | 1998-2000 | XU22EPR-U | XU22TT | - | IXU22 | VXU22 | 4 |
| | 1.3L 4Cyl 16V | G13BB | MM | 2000-2004 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M13A | MM | 2003- | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | M13A | MM | 2003- | W20EPR-U11 | W20TT | IW20TT | IW20 | - | 4 |
| **X-90** | 1.6L 4Cyl 16V | G16B | EL | 1996-1997 | K20PR-U | K20TT | IK20TT | - | VK20Y | 4 |
| **TOYOTA** | | | | | | | | | | |
| **86** | 2L 4Cyl 16V | FA20D,FA20,4U-GSE | 2.0 (ZN6AC_, ZN6BC_) | 2012- | ZXE27HBR8 | - | - | - | VXEBH27 | 4 |
| **4 RUNNER** | 2.4L 4Cyl 8V | 22R | 2.4 (RN130) | 1989-1996 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 3L 6Cyl 12V | 3VZ-E | 3.0 (VZN130_) | 1990-1995 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| **ALTEZZA** | 2L 4Cyl 16V | 3S-GE | 2.0 VVTi (SXE10) | 1999-2005 | PK20R11 | - | IK20TT | IK20 | VK20 | |
| **ARISTO** | 3L 6Cyl 24V | 2JZ-GTE | 3.0 (JZS147) | 1990-1996 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 2JZ-GE | 3.0 (JZS147) | 1990-1997 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **AURION** | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 (ACV40) | 2006-2009 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 1AZ-FE | 2.0 (ACV41) | 2006-2009 | SK20BGR-11 | - | - | - | VKA20 | 4 |
| | 3.5L 6Cyl 24V | 2GR-FE | 3.5 TRD (GSV40) | 2006-2011 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 (GSV40) | 2006-2011 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 (GSV50) | 2011-2017 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| **AVALON** | 3L 6Cyl 24V | 1MZ-FE | 3.0 (MCX10_) | 1995-2005 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 1MZ-FE | 3.0 (MCX10R) | 2000-2005 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| **AVENSIS** | 1.6L 4Cyl 16V | 4A-FE | 1.6 (AT220_, ZZT220_) | 1997-2000 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4A-FE | 1.6 (AT220_) | 1997-2000 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 (AT221_) | 1997-2000 | SK20R-P13 | K20TT | IK20TT | - | VK20 | 4 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 (ST220_) | 1997-2000 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 3ZZ-FE | 1.6 VVT-i (ZZT220_) | 2000-2003 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 3ZZ-FE | 1.6 (ZZT220_) | 2000-2003 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 VVT-i (ZZT221_) | 2000-2003 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 1ZZ-FE | 1.8 (ZZT221_) | 2000-2003 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 1AZ-FSE | 2.0 VVT-i (AZT220_) | 2000-2003 | SK20BGR-11 | - | - | - | VKA20 | 4 |
| | | 1AZ-FSE | 2.0 (AZT220_) | 2000-2003 | SK20BGR-11 | - | - | - | VKA20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| **AVENSIS** | 1.6L 4Cyl 16V | 3ZZ-FE | 1.6 VVT-i (ZZT250_) | 2003-2008 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 (ZZT251_) | 2003-2008 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | 2AZ-FSE | 2.4 (AZT251_) | 2003-2008 | SK20BR11 | - | - | - | VKB20 | 4 |
| | 2L 4Cyl 16V | 1AZ-FSE | 2.0 (AZT250_) | 2003-2008 | SK20BR11 | - | - | - | VKB20 | 4 |
| | 1.6L 4Cyl 16V | 1ZR-FAE | 1.6 (ZRT270_) | 2008-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.8L 4Cyl 16V | 2ZR-FAE | 1.8 (ZRT271_) | 2008-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2L 4Cyl 16V | 3ZR-FAE,3ZR-FE | 2.0 (ZRT272_) | 2008-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| **AVENSIS VERSO** | 2L 4Cyl 16V | 1AZ-FE | 2.0 (ACM20_) | 2001-2003 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 (ACM21_) | 2001-2011 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 4WD (ACM21_) | 2003-2006 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 (ACM21) | 2003-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| **AYGO** | 1L 3Cyl 12V | 1KR-FE | 1.0 (KGB10_) | 2005-2014 | K16HR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 3 |
| **CALDINA** | 2L 4Cyl 16V | 3S-GTE | 2.0 4WD (ST215W_) | 2000-2001 | SK20R8 | K20TT | IK20TT | - | VK20Y | 4 |
| **CAMRY** | 2L 4Cyl 16V | 3S-FE | 2.0 (SV21_) | 1986-1991 | Q20R-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 3S-FE | 2.0 (SV21_) | 1986-1993 | Q16R-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 3S-FE | 2.0 4WD (SV25_) | 1988-1991 | Q16R-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2.5L 6Cyl 24V | 2VZ-FE | 2.5 (VZV21_) | 1988-1993 | PQ20R | - | IQ20TT | IQ20 | - | 6 |
| | 2L 4Cyl 16V | 3S-FC | 2.0 (SV22, SV21_) | 1989-1991 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 3S-FC | 2.0 (SV22) | 1989-1991 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.2L 4Cyl 16V | 5S-FE | 2.2 (SXV10_) | 1991-1996 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 5S-FE | 2.2 (SXV10_) | 1991-1996 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 3VZ-FE | 3.0 (VCV10_) | 1991-1996 | Q20R-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.2L 4Cyl 16V | 5S-FE | 2.2 (SDV10, SXV10) | 1992-1997 | PK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 3VZ-FE | 3.0 Vienta (VCV10_) | 1993-1994 | Q20R-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 4WD (SV43) | 1993-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 3VZ-FE | 3.0 Vienta (VDV10) | 1996-2001 | Q20R-U11 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.2L 4Cyl 16V | 5S-FE | 2.2 (SXV20_) | 1996-2002 | PK20TR11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 5S-FE | 2.2 (SXV20_) | 1996-2002 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 5S-FE | 2.2 (SXV20) | 1997-2002 | PK20TR11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 1MZ-FE | 3.0 Vienta (MCV20_, MCV20) | 1997-2002 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 16V | 1AZ-FE | 2.0 (ACV31_) | 2001-2006 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 1MZ-FE | 3.0 (MCV30_) | 2001-2006 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 (ACV30, ACV36) | 2002-2006 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 (ACV30_) | 2002-2006 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3L 6Cyl 24V | 1MZ-FE | 3.0 (MCV30_, MCV36) | 2002-2006 | PK20TR11 | - | IK20TT | IK20 | VK20 | 6 |
| | 2.4L 4Cyl 16V | 2AZ-FXE | 2.4 Hybrid (AHV40_) | 2006-2011 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 (ACV40) | 2006-2011 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FXE | 2.4 Hybrid (AHV40_) | 2009-2011 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 4Cyl 16V | 2AR-FXE,2JM | 2.5 Hybrid (AVV50_) | 2011-2017 | FK16HR-A8 | - | IKH16TT | - | - | 4 |
| | | 2AR-FE | 2.5 Altise (ASV50_) | 2011-2017 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| | | 2AR-FE | 2.5 Atara (ASV50_) | 2012-2017 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| | | 2AR-FE | 2.5 (ASV70_) | 2017- | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| **CARINA** | 1.6L 4Cyl 16V | 4A-FE | 1.6 (AT171_) | 1987-1992 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 GLI (ST171) | 1987-1992 | Q20R-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| | | 3S-FE | 2.0 (ST171_) | 1987-1992 | Q20R-U11 | Q20TT | IQ20TT | IQ20 | - | 4 |
| **CARINA E** | 1.6L 4Cyl 16V | 4A-FE | 1.6 GLI (AT190) | 1992-1997 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 GLI (ST191) | 1992-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 i (ST191) | 1992-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 GLI (AT190_) | 1993-1997 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4A-FE | 1.6 (AT190) | 1993-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4A-FE | 1.6 (AT190) | 1993-1997 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 GLI (ST191_) | 1993-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 (ST191) | 1993-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 16V (AT190_) | 1994-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4A-FE | 1.6 16V (AT190_) | 1995-1997 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 i (ST191_) | 1995-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CELICA** | 1.6L 4Cyl 16V | 4A-FE | 1.6 (AT180) | 1989-1993 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | 3S-GE | 2.0 GTi (ST182) | 1989-1993 | PK20R8 | - | IK20TT | IK20 | VK20 | 4 |
| | 2.2L 4Cyl 16V | 5S-FE | 2.2 (ST184) | 1989-1994 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 3S-GTE | 2.0 4WD (ST185) | 1990-1992 | PK20R8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | 3S-GE | 2.0 GTi (ST183) | 1990-1993 | PK20R8 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 i 16V (AT200/ST) | 1993-1999 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 16V | 3S-GE | 2.0 i 16V (ST202/GT) | 1993-1999 | PK20R8 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | 3S-GE | 2.0 i 16V (ST202) | 1993-1999 | PK20R8 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | 3S-GTE | 2.0 i Turbo 4WD (ST205) | 1994-1995 | PK20R8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.2L 4Cyl 16V | 5S-FE | 2.2 GT (ST204) | 1994-1999 | PK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 3S-GE | 2.0 GTi (ST202) | 1994-1999 | PK20R8 | K20TT | IK20TT | IK20 | VK20Y | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| **CELICA** | 2L 4Cyl 16V | 3S-GE | 2.0 i 16V (ST202_) | 1996-1999 | PK20R8 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 16V VT-i (ZZT230_) | 1999-2005 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2ZZ-GE | 1.8 16V TS (ZZT231_) | 1999-2006 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| **CHASER** | 2.5L 6Cyl 24V | 1JZ-GE | 2.5 (JZX90, JZX93) | 1992-1996 | PK16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 1JZ-GTE | 2.5 Turbo (JZX90) | 1992-1996 | PK20R8 | K20TT | IK20TT | - | VK20Y | 6 |
| **C-HR** | 1.2L 4Cyl 16V | 8NR-FTS | 1.2 4WD (NGX50_) | 2017- | VDCH22F | - | - | - | VDCH22F | 4 |
| | | 8NR-FTS | 1.2 (NGX10_) | 2017- | VDCH22F | - | - | - | VDCH22F | 4 |
| **COASTER** | 2.7L 4Cyl 16V | 3RZ-FE | 2.7 (RZB40, RZB50) | 1993-2003 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2TR-FE | 2.7 (TRB4_, TRB5_) | 2007- | SK20HR-A11 | - | IK20TT | IK20 | VK20 | 4 |
| **COROLLA** | 1.6L 4Cyl 20V | 4A-GE (20V) | 1.6 i 20V (AE92) | 1987-1991 | PK20R8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.3L 4Cyl 12V | 2E,2E-E | 1.3 i (EE90) | 1987-1992 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | | 2E,2E-E | 1.3 (EE90) | 1987-1992 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.6L 4Cyl 16V | 4A-F | 1.6 (AE92) | 1987-1992 | QJ16AR-U | - | - | - | - | 4 |
| | | 4A-F | 1.6 (AE92) | 1988-1994 | Q16R-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 4A-FE | 1.6 4WD (AE95) | 1988-1995 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.3L 4Cyl 12V | 2E,2E-E | 1.3 i (EE90) | 1989-1992 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 2E | 1.3 (EE90) | 1989-1992 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.4L 4Cyl 16V | 6A-FC | 1.4 (AE90) | 1989-1992 | QJ16AR-U | - | - | - | - | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 i (AE92) | 1991-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 4A-FE | 1.6 (AE92) | 1991-1994 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 4A-FE | 1.6 (AE101) | 1991-1995 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4A-GE | 1.6 EFI (AE92, AE93) | 1991-1997 | PK20R8 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 20V | 4A-GE (20V) | 1.6 i 20V (AE101) | 1991-1998 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 EFi (AE93) | 1992-1994 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 7A-FE | 1.8 i (AE96) | 1992-1994 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.3L 4Cyl 16V | 4E-FE | 1.3 XLI 16V (EE101_) | 1992-1995 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 4E-FE | 1.3 XLI 16V (EE101) | 1992-1995 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 i (AE94) | 1992-1995 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | | 4A-FE | 1.6 (AE101) | 1992-1995 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 GT (AE102_) | 1992-1995 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.3L 4Cyl 12V | 2E | 1.3 12V (EE100_) | 1992-1997 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 16V | 4E-FE | 1.3 XLI (EE101_) | 1992-1997 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 GLI (AE101_) | 1992-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4A-FE | 1.6 Si (AE101_) | 1992-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 i (AE102) | 1992-1997 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 7A-FE | 1.8 GT (AE102_) | 1994-1995 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 i (AE101) | 1994-1999 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 EFi (AE102) | 1994-1999 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 Si (AE101_) | 1995-1997 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 16V 4WD (AE103_) | 1995-1997 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 (AE114) | 1995-2000 | Q16PR-U | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 1.4L 4Cyl 16V | 4E-FE | 1.4 (EE111_) | 1997-2000 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 4A-FE | 1.6 Aut. (AE111_) | 1997-2000 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 4A-FE | 1.6 (AE111_) | 1997-2000 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 7A-FE | 1.8 4WD (AE115_) | 1997-2001 | K20R-U | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 7A-FE | 1.8 (AE112) | 1997-2002 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 20V | 4A-GE (20V) | 1.6 i 20V (AE111) | 1998-2000 | PK20R8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | 3ZZ-FE | 1.6 16V (ZZE112_) | 1999-2001 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | 4ZZ-FE | 1.4 (ZZE111_) | 1999-2002 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 3ZZ-FE | 1.6 (ZZE112_) | 1999-2002 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | 4ZZ-FE | 1.4 16V (ZZE111_) | 2000-2001 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 VVT-i (ZZE122_) | 2001-2004 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.4L 4Cyl 16V | 4ZZ-FE | 1.4 VVT-i (ZZE120_) | 2001-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 3ZZ-FE | 1.6 VVT-i (ZZE121_) | 2001-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 VVTi (ZZE122_) | 2001-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 1ZZ-FE | 1.8 4WD (ZZE124) | 2001-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 1ZZ-FE | 1.8 4WD (ZZE121) | 2001-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 1ZZ-FE | 1.8 (ZZE122) | 2001-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2ZZ-GE | 1.8 VVTL-i TS (ZZE123) | 2003-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | 3ZZ-FE | 1.6 (ZNR10_) | 2004-2009 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 (ZNR11_) | 2004-2009 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2ZZ-GE | 1.8 VVTL-i TS (ZZE123_) | 2005-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 1ZZ-FE | 1.8 (ZZE122_) | 2005-2007 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2ZR-FAE,2ZR-FE | 1.8 (ZRE152_, ZZE122) | 2006-2012 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | 2ZR-FE | 1.8 (ZRE142, ZRE152) | 2006-2014 | SC20HR11 | - | IXEH20TT | - | VCH20 | 4 |
| | 1.4L 4Cyl 16V | 4ZZ-FE | 1.4 (ZZE150_) | 2007-2012 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.6L 4Cyl 16V | 1ZR-FE | 1.6 (ZRE151_) | 2007-2012 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | | | | | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| **COROLLA** | 1.33L 4Cyl 16V | 1NR-FE | 1.33 Dual-VVTi (NRE150_) | 2009-2012 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.6L 4Cyl 16V | 1ZR-FAE | 1.6 (ZRE151_) | 2009-2012 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.8L 4Cyl 16V | 2ZR-FAE | 1.8 (ZRE152_) | 2009-2012 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | 2ZR-FXE | 1.8 Hybrid (ZWE150_) | 2010-2012 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2L 4Cyl 16V | 3ZR-FE | 2.0 VVTi (ZRE153) | 2010-2012 | SC20HR11 | - | IXEH20TT | - | VCH20 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE,2NR-FKE | 1.5 (NZE161G) | 2012-2017 | FK16HR11 | - | IKH16TT | - | - | 4 |
| | 1.3L 4Cyl 16V | 1NR-FE | 1.3 (NRE180_) | 2012-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.6L 4Cyl 16V | 1ZR-FAE | 1.6 (ZRE181_, ZRE185_) | 2012-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.8L 4Cyl 16V | 2ZR-FXE | 1.8 Hybrid (ZWE186_) | 2012-2018 | FC16HR-CY9 | - | - | - | - | 4 |
| | | 2ZR-FE | 1.8 (ZRE182) | 2012-2018 | SC20HR11 | - | IXEH20TT | - | VCH20 | 4 |
| | | 2ZR-FBE,2ZR-FE | 1.8 VVTi (ZRE172, ZRE182) | 2014-2019 | SC20HR11 | - | IXEH20TT | - | VCH20 | 4 |
| | | 2ZR-FXE | 1.8 Hybrid (ZWE211) | 2018- | FC16HR-CY9 | - | - | - | - | 4 |
| | 2L 4Cyl 16V | M20A-FKS | 2.0 (MZEA12) | 2018- | FC20HR-Q8 | - | - | - | - | 4 |
| | | M20A-FKS | 2.0 VVTi (MZEA12) | 2019- | FC20HR-Q8 | - | - | - | - | 4 |
| **COROLLA LEVIN** | 1.6L 4Cyl 16V | 4A-GZE | 1.6 GT-Z (AE101) | 1991-1997 | PQ20R-P8 | - | IQ20TT | IQ20 | - | 4 |
| | | 4A-FE | 1.6 GT (AE101) | 1991-1997 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **CORONA** | 2L 4Cyl 16V | 3S-FE | 2.0 (ST171) | 1987-1992 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 (ST191_, ST191) | 1992-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 (ST191) | 1992-1997 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CORSA** | 1.5L 4Cyl 16V | 5E-FE | 1.5 (EL43_) | 1990-1994 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| **CRESSIDA** | 3L 6Cyl 24V | 7M-GE | 3.0 i (MX83) | 1988-1993 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| **DYNA** | 2.4L 4Cyl 8V | 22R | 2.4 (RU75_, RU85_) | 1984-1995 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| **DYNA 100** | 1.8L 4Cyl 8V | 2Y | 1.8 (YH81_) | 1985-1995 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 2Y | 1.8 (YY100_) | 1995-2001 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| **DYNA 200** | 2.2L 4Cyl 8V | 4Y | 2.2 (YU210) | 1995-2001 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| **ECHO** | 1.3L 4Cyl 16V | 2NZ-FE | 1.3 (NCP10_, SCP12_) | 1999-2005 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE | 1.5 (NCP12_) | 1999-2005 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 1NZ-FE | 1.5 (NCP13_) | 2001-2005 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **FJ CRUISER** | 4L 6Cyl 24V | 1GR-FE | 4.0 4WD (GSJ15_) | 2010-2018 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 6 |
| **GRANVIA** | 3.4L 6Cyl 24V | 5VZ-FE | 3.4 (VCH10, VCH16W_, VCH26W_) | 1995-2004 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 5VZ-FE | 3.4 4x4 (VCH16) | 1997-2004 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **HARRIER** | 3L 6Cyl 24V | 1MZ-FE | 3.0 4WD (MCU15) | 1998-2003 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | 1MZ-FE | 3.0 (MCU30) | 2003-2006 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 24V | 3MZ-FE | 3.3 Hybrid 4WD (MHU38_) | 2005-2013 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| **HIACE** | 2.4L 4Cyl 8V | 2RZ-E | 2.4 4WD (RCH103_, RCH113_) | 1989-1995 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | | 2RZ | 2.4 (RZH103, RZH113) | 1989-1998 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | 1RZ | 2.0 (RZH102, RZH112) | 1990-2004 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 8V | 2RZ-E | 2.4 (RCH12, RCH22) | 1995-1998 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | | 2RZ-E | 2.4 4WD (RCH18) | 1995-1998 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | 1RZ-E | 2.0 (RZH102, RZH112) | 1996-2000 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 8V | 2RZ-E | 2.4 i (RZH103, RZH113) | 1998-2004 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2.7L 4Cyl 16V | 3RZ-FE | 2.7 (RCH13, RCH23) | 1998-2006 | SK16R11 | - | IK16TT | IK16 | VK16 | 4 |
| | | 3RZ-FE | 2.7 4WD (RCH19) | 1998-2006 | SK16R11 | - | IK16TT | IK16 | VK16 | 4 |
| | | 2TR-FE | 2.7 VVTi (TRH201, TRH221) | 2005-2019 | SK20HR-A11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 1TR-FE | 2.0 (TRH200) | 2008- | FK20HBR11 | - | IKBH20TT | - | VFKBH20 | 4 |
| | 2.7L 4Cyl 16V | 2TR-FE | 2.7 (TRH2__, TRH223) | 2015-2019 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| **HIACE / COMMUTER** | 2.7L 4Cyl 16V | 2TR-FE | 2.7 (TRH223) | 2005-2014 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | | 2TR-FE | 2.7 (TRH223_) | 2013-2019 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| **HIACE SBV** | 2.4L 4Cyl 8V | 2RZ-E | 2.4 SBV (RCH12, RCH22) | 1995-2003 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | | 2RZ-E | 2.4 (RZH10) | 1995-2004 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| **HILUX** | 1.8L 4Cyl 8V | 2Y | 1.8 (YN5_, YN8_, YN85) | 1988-1997 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 8V | 22R | 2.4 4WD (RN11_, RN10_) | 1988-1997 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 22R | 2.4 (RN9_, RN8_) | 1988-1997 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 22RE | 2.4 i 4WD (RN106_, RN110_) | 1989-1997 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.7L 4Cyl 16V | 3RZ-FE | 2.7 4WD (RZN174, RZN169) | 1997-2002 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 8V | 1RZ-E | 2.0 (RZN147, RZN152) | 1997-2002 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 16V | 2RZ-FE | 2.4 i 4WD (RZN14_, RZN16_, RZN19_) | 1997-2005 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.7L 4Cyl 16V | 3RZ-FE | 2.7 (RZN154_, RZN149_) | 1997-2005 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 8V | 1RZ-E | 2.0 (RZN147) | 1997-2005 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.7L 4Cyl 16V | 3RZ-FE | 2.7 (RZN154, RZN149) | 1998-2005 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.4L 6Cyl 24V | 5VZ-FE | 3.4 4WD (VZN16, VZN17) | 2001-2005 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 5VZ-FE | 3.4 (VZN1_) | 2001-2005 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 5VZ-FE | 3.4 (VZN167_, VZN172_) | 2002-2005 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.7L 4Cyl 16V | 2TR-FE | 2.7 4WD (TGN26) | 2005-2015 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | | 2TR-FE | 2.7 (TGN16_) | 2005-2015 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | | 2TR-FE | 2.7 (TGN16) | 2005-2015 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | 4L 6Cyl 24V | 1GR-FE | 4.0 4WD (GGN25_) | 2005-2015 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| **HILUX** | 4L 6Cyl 24V | 1GR-FE | 4.0 4WD (GGN25) | 2005-2015 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | 1GR-FE | 4.0 (GGN15_) | 2005-2015 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | 1GR-FE | 4.0 (GGN15) | 2005-2015 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.7L 4Cyl 16V | 2TR-FE | 2.7 (TGN111_, TGN121_, TGN136_) | 2015- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | | 2TR-FE | 2.7 (TGN111_, TGN121_) | 2015- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | 4L 6Cyl 24V | 1GR-FE | 4.0 (GGN120_, GGN135_) | 2015-2017 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | 1GR-FE | 4.0 4WD (GGN125_) | 2015-2017 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| **HILUX SURF** | 3L 6Cyl 12V | 3VZ-E | 3.0 4WD (VZN_) | 1989-1995 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| **IQ** | 1.33L 4Cyl 16V | 1NR-FE | 1.33 (NGJ10_) | 2009-2015 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1L 3Cyl 12V | 1KR-FE | 1.0 (KGJ10_) | 2009-2015 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 3 |
| **KLUGER** | 3L 6Cyl 24V | 1MZ-FE | 3.0 4WD (MCU25_) | 2000-2007 | SK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 3.3L 6Cyl 24V | 3MZ-FE | 3.3 4WD (MCU28_) | 2003-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 3MZ-FE | 3.3 (MCU23_) | 2003-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | 3.5L 6Cyl 24V | 2GR-FE | 3.5 4WD (GSU45_) | 2007-2014 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 (GSU40_) | 2007-2014 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 (GSU50R, GXU50) | 2014- | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 AWD (GSU55R) | 2014-2016 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FKS | 3.5 AWD (GSU55R) | 2016- | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FKS | 3.5 (GSU50R) | 2016- | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| **LAND CRUISER** | 4L 6Cyl 12V | 3F | 4.0 4x4 (FJ70RV, FJ75RV) | 1984-1992 | W14EXR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 2.4L 4Cyl 8V | 22R | 2.4 Bundera (RJ70_, RJ73_, RJ70RV) | 1986-1991 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | 4L 6Cyl 12V | 3F | 4.0 (FJ80) | 1990-1992 | W14EXR-U | W16TT | IW16TT | IW16 | - | 6 |
| | 4.5L 6Cyl 24V | 1FZ-FE | 4.5 EFi 4WD (FZJ80) | 1992-1997 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 1FZ-FE | 4.5 4x4 (FZJ75, FZJ75RP) | 1992-1999 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 1FZ-FE | 4.5 4x4 (FZJ75, FZJ75RV) | 1992-1999 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 1FZ-FE | 4.5 i (FZJ105) | 1998-2002 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 1FZ-FE | 4.5 MPFi 4x4 (FZJ78, FZJ70, FZJ78R, FZJ79) | 1998-2006 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 4.7L 8Cyl 32V | 2UZ-FE | 4.7 i 4WD (UZJ100_, UZJ100) | 1998-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | | 2UZ-FE | 4.7 (UZJ100_) | 1998-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | 4.5L 6Cyl 24V | 1FZ-FE | 4.5 MPFi 4x4 (FZJ79, FZJ79R) | 1999-2006 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 4.7L 8Cyl 32V | 2UZ-FE | 4.7 (UZJ100) | 2002-2007 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | | 2UZ-FE | 4.7 V8 (UZJ200) | 2007-2012 | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | | 2UZ-FE | 4.7 V8 (UZJ200) | 2008- | SK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| | 4.6L 8Cyl 32V | 1UR-FE | 4.6 V8 (_URJ202W_) | 2012- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| | | 1UR-FE | 4.6 V8 (URJ202) | 2012-2019 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| **LAND CRUISER PRADO** | 2.7L 4Cyl 16V | 3RZ-FE | 2.7 (RZJ95, RZJ90) | 1996-2002 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 3.4L 6Cyl 24V | 5VZ-FE | 3.4 i 24V (VZJ90_, VZJ95_) | 1996-2003 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 4L 6Cyl 24V | 1GR-FE | 4.0 (GRJ120, GRJ125, GRJ121) | 2002-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2.7L 4Cyl 16V | 2TR-FE | 2.7 (TRJ120) | 2003-2004 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| | 4L 6Cyl 24V | 1GR-FE | 4.0 V6 WTi (GRJ120) | 2003-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | 1GR-FE | 4.0 (GRJ120) | 2005-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | | 1GR-FE | 4.0 V6 VVTi (GRJ150) | 2009-2015 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 6 |
| | | 1GR-FE | 4.0 V6 VVT-i (GRJ150_, GRJ125_, GRJ150) | 2015-2017 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 6 |
| **LEXCEN** | 3.8L 6Cyl 12V | L36 | 3.8 (VN) | 1989-1991 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 6 |
| | | L36 | 3.8 | 1989-1997 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36 | 3.8 (VP) | 1991-1993 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 6 |
| | | L36 | 3.8 (VR) | 1993-1995 | T20EPR-U15 | T20TT | IT20TT | IT20 | VT20 | 6 |
| | | L36 | 3.8 (VS) | 1995-1997 | T20EPR-U15 | T20TT | IT20TT | IT20 | - | 6 |
| **LITEACE** | 1.5L 4Cyl 8V | 5K | 1.5 (KM30LG) | 1985-1992 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 5K | 1.5 (KM31_V, KM36_V) | 1986-1992 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | 2Y | 1.8 (YM30, YM35, YM31) | 1986-1992 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 1.5L 4Cyl 8V | 5K | 1.5 (KR27_V) | 1992-1995 | W16EX-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.2L 4Cyl 8V | 4Y-EC | 2.2 (YR29LV) | 1992-1995 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| **MARK II** | 2L 6Cyl 12V | 1G-EU | 2.0 (GX60, GX61) | 1980-1983 | J16BR-U11 | - | - | - | - | 6 |
| | 2L 6Cyl 24V | 1G-GEU | 2.0 (GX61) | 1980-1983 | PQ20R | - | IQ20TT | IQ20 | - | 6 |
| | 1.8L 4Cyl 16V | 4S-FE | 1.8 (SX90) | 1992-1996 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.5L 6Cyl 24V | 1JZ-GE | 2.5 4WD (JZX90) | 1992-1996 | PK16TR11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | | 1JZ-GTE | 2.5 (JZX110) | 1992-1996 | PK20R8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 3L 6Cyl 24V | 2JZ-GE | 3.0 (JZX91) | 1992-1996 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| | 2.5L 6Cyl 24V | 1JZ-GTE | 2.5 VVTi (JZX100) | 1996-2001 | PK20R8 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | 2JZ-GE | 3.0 VVTi (JZX101) | 1996-2001 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 6 |
| **MR2** | 1.6L 4Cyl 16V | 4A-GEL | 1.6 16V (AW11) | 1984-1990 | PQ16R | - | IQ16TT | IQ16 | - | 4 |
| | | 4A-GZE | 1.6 Supercharged (AW11) | 1986-1989 | PQ20R-P8 | - | IQ20TT | IQ20 | - | 4 |
| | | 4A-GELC | 1.6 16V (AW11) | 1987-1990 | PQ16R | Q16TT | IQ16TT | IQ16 | - | 4 |
| | 2L 4Cyl 16V | 3S-GTE | 2.0 Turbo (SW20_) | 1989-1999 | PK20R8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | 3S-GE | 2.0 16V (SW20_) | 1989-2000 | PK20R8 | - | IK20TT | IK20 | VK20 | 4 |
| | | 3S-GE | 2.0 16V (SW20_) | 1989-2000 | PK20R8 | K20TT | IK20TT | IK20 | VK20Y | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| MR2 | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 16V VT-i (ZZW30) | 1999-2006 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| NOAH/VOXY | 2L 4Cyl 16V | 1AZ-FSE | 2.0 4WD (AZR65) | 2001-2007 | SK20BGR11 | - | - | - | VKA20 | 4 |
| | | 3ZR-FAE | 2.0 (ZRR70) | 2007-2013 | SC16HR11 | - | IXEH20TT | - | - | 4 |
| PASEO | 1.5L 4Cyl 16V | 5E-FE | 1.5 (EL44) | 1990-1995 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 5E-FE | 1.5 (EL54_) | 1995-1999 | K16TR11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| PICNIC | 2L 4Cyl 16V | 3S-FE | 2.0 16V (SXM10_) | 1996-2000 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 (SXM10_) | 2000-2001 | Q16R-U11 | Q16TT | IQ16TT | IQ16 | - | 4 |
| PORTE | 1.3L 4Cyl 16V | 2NZ-FE | 1.3 VVTi (NNP10) | 2004-2012 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE | 1.5 VVTi (NNP11) | 2004-2012 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| PRIUS | 1.5L 4Cyl 16V | 1NZ-FXE | 1.5 Hybrid (NHW1_) | 2000-2003 | SK16R11 | - | IK16TT | IK16 | VK16 | 4 |
| | | 1NZ-FXE | 1.5 Hybrid (NHW20_) | 2003-2009 | SK16R11 | - | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 2ZR-FXE | 1.8 Hybrid (ZVW3_) | 2008-2015 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | 2ZR-FXE | 1.8 Hybrid (ZVW50_, ZVW51_) | 2015- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| PRIUS C | 1.5L 4Cyl 16V | 1NZ-FXE | 1.5 Hybrid (NHP10) | 2011- | FK16R-AL8 | - | IK16TT | - | - | 4 |
| PRIUS V | 1.8L 4Cyl 16V | 2ZR-FXE | 1.8 Hybrid (ZVW40W, ZVW41W) | 2011- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| RAV 4 | 2L 4Cyl 16V | 3S-GE | 2.0 4WD (SXA10, SXA11) | 1994-1999 | PK20R8 | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | 3S-FE | 2.0 4WD (SXA10) | 1994-1999 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 16V 4WD (SXA10) | 1994-2000 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 (SXA15G, SXA16_) | 1997-1999 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 3S-FE | 2.0 4WD (SXA11) | 1998-2000 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 1AZ-FSE,1AZ-FE | 2.0 4WD (ACA21, ACA20) | 2000-2003 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | 1ZZ-FE | 1.8 (ZCA25_, ZCA26_) | 2000-2005 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 4WD (ACA23, ACA22) | 2003-2005 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 4WD (ACA23, ACA22) | 2003-2005 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 4WD (ACA33) | 2005-2012 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 1AZ-FE | 2.0 4WD (ACA30_) | 2006-2013 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3.5L 6Cyl 24V | 2GR-FE | 3.5 4WD (GSA33) | 2007-2012 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | 2L 4Cyl 16V | 3ZR-FAE | 2.0 4WD (ZSA30_) | 2008-2013 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | 3ZR-FAE | 2.0 (ZSA35_) | 2008-2013 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 (ACA38) | 2010-2012 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 3ZR-FAE | 2.0 4WD (ZSA44_) | 2012- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 2.5L 4Cyl 16V | 2AR-FE | 2.5 4WD (ASA44) | 2012-2018 | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 4 |
| | 2L 4Cyl 16V | 3ZR-FE | 2.0 4WD (ZSA44) | 2012-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | 3ZR-FE | 2.0 (ZSA42) | 2012-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | M20A-FKS | 2.0 VVTi (MXAA52) | 2018- | FC20HR-Q8 | - | - | - | - | 4 |
| REGIUS | 2.4L 4Cyl 8V | 2RZ-E | (RZH103_, RZH109_, RZH113_, RZH115_) | 1989-1995 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | 1RZ | 2.0 (RZH102, RZH112) | 1989-1998 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 8V | 2RZ-E | 2.4 (RZH103, RZH183) | 1989-2003 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | | 2RZ-E | 2.4 (RZH103) | 1995-2004 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| REGIUS ACE | 2.7L 4Cyl 16V | 2TR-FE | 2.7 (TRH211, TRH214, TRH221, TRH223) | 2004-2018 | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 4 |
| RUKUS | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 (AZE151) | 2010-2015 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| SERA | 1.5L 4Cyl 16V | 5E-FHE | 1.5 (EXY10_) | 1990-1995 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| SOARER | 2.5L 6Cyl 24V | 1JZ-GTE | 2.5 Turbo (JZZ30) | 1990-2000 | PK20R8 | - | IK20TT | IK20 | VK20 | 6 |
| | 3L 6Cyl 24V | 2JZ-GE | 3.0 (JZZ31) | 1990-2000 | PK16TR11 / PK20R11 | K16TT / K20TT | IK16TT / IK20TT | IK16 / IK20 | VK16 / VK20 | 6 |
| | 4L 8Cyl 32V | 1UZ-FE | 4.0 (UZZ31, UZZ32, UZZ30) | 1992-1997 | PK20R11 | - | IK20TT | IK20 | VK20 | 8 |
| SPACIA | 1.5L 4Cyl 8V | 5K | 1.5 (KR21LG) | 1992-1995 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.2L 4Cyl 8V | 4Y-EC | 2.2 (YR22LG) | 1993-1998 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 16V | 3S-FE | 2.0 (SR40) | 1998-2002 | PK20TR11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| STARLET | 1.3L 4Cyl 12V | 2E,2E-E | 1.3 12V (EP81_) | 1989-1992 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1L 4Cyl 12V | 1E | 1.0 (EP80_) | 1989-1992 | W20EXR-U | W20TT | IW20TT | IW20 | - | 4 |
| | 1.3L 4Cyl 12V | 2E-E | 1.3 12V Cat (EP81) | 1989-1996 | W14EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.3L 4Cyl 16V | 4E-FE | 1.3 (EP91_) | 1996-1999 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| SUPRA | 2L 6Cyl 24V | 1G-GTEU | 2.0 i Bi-Turbo (GA70) | 1986-1993 | PQ20R-P8 | - | IQ20TT | IQ20 | - | 6 |
| | | 1G-GTEU | 2.0 i Bi-Turbo (GA70) | 1986-1993 | PQ20R-P8 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 3L 6Cyl 24V | 7M-GE | 3.0 (MA70_, MA70) | 1986-1993 | PQ16R | - | IQ16TT | IQ16 | - | 6 |
| | | 7M-GTE | 3.0 Turbo (MA70_, MA70) | 1988-1993 | PQ20R-P8 | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | 2JZ-GTE | 3.0 i Bi-Turbo (JZA80_) | 1993-2002 | SK20R11 | - | IK20TT | IK20 | VK20 | 6 |
| | | 2JZ-GE | 3.0 i (JZA80_) | 1993-2002 | PK20R11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| TARAGO | 2.4L 4Cyl 8V | 2RZ-E | 2.4 | 1989-1999 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 16V | 2AZ-FE | 2.4 16V (ACR30) | 2000-2006 | K20R-U11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | 2AZ-FE | 2.4 (ACR50_) | 2006-2019 | SK20R11 | - | IK20TT | IK20 | VK20 | 4 |
| | 3.5L 6Cyl 24V | 2GR-FE | 3.5 (GSR50_) | 2006-2019 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| | | 2GR-FE | 3.5 (GSR50W, GSR50) | 2007-2019 | FK20HR11 | - | IKH20TT | - | VFKH20 | 6 |
| TARAGO / ESTIMA | 2.4L 4Cyl 16V | 2TZ-FE | 2.4 4WD (TCR21_, TCR20_) | 1990-1993 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2TZ-FE | 2.4 4WD (TCR20, TCR21) | 1990-1996 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2TZ-FE | 2.4 (TCR10, TCR11) | 1990-1996 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2TZ-FE | 2.4 (TCR11_, TCR10_) | 1990-2000 | PK16R11 | K16TT | IK16TT | IK16 | VK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| TOWN ACE | 2.2L 4Cyl 8V | 4Y-EC | 2.2 | 1992-1995 | P16R | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | 3Y-C | 2 | 1995-2001 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| TOWN ACE SBV | 2L 4Cyl 8V | 3Y-C | 2.0 (YR39) | 1992-1997 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | 7K | 1.8 SBV (KR42) | 1997-1999 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 7K-E | 1.8 i (KR42) | 1998-2007 | W16EXR-U11 | W16TT | IW16TT | IW16 | - | 4 |
| TUNDRA | 5.7L 8Cyl 32V | 3UR-FE | 5.7 4WD (USK56_, USK57_, USK55_, USK75_) | 2006- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| | | 3UR-FE | (USK50_, USK51, USK52_, USK56_, USK57_) | 2006- | SK20HR11 | - | IKH20TT | IKH20 | VKH20 | 8 |
| URBAN CRUISER | 1.33L 4Cyl 16V | 1NR-FE | 1.33 (NSP110_) | 2009-2016 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| VERSO | 1.6L 4Cyl 16V | 1ZR-FAE | 1.6 (ZGR20_) | 2009-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.8L 4Cyl 16V | 2ZR-FAE | 1.8 (ZGR21_) | 2009-2018 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| VERSO S | 1.33L 4Cyl 16V | 1NR-FE | 1.33 (NSP120_) | 2010-2016 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| YARIS | 1.3L 4Cyl 16V | 2SZ-FE | 1.3 VVT-i (SCP90_) | 2005-2010 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE | 1.5 (NCP91_) | 2005-2011 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1L 3Cyl 12V | 1KR-FE | 1.0 VVT-i (KSP90_) | 2005-2011 | K16HR-U11 | KH16TT | IKH16TT | IKH16 | VKH16 | 3 |
| | 1.3L 4Cyl 16V | 2NZ-FE,2SZ-FE | 1.3 VVT-i (NCP90_) | 2005-2012 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2NZ-FE | 1.3 (NCP92_) | 2006-2013 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE | 1.5 (NCP93) | 2007-2011 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.8L 4Cyl 16V | 2ZR-FE | 1.8 VVTi (ZSP90_) | 2007-2011 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.33L 4Cyl 16V | 1NR-FE | 1.33 VVT-i (NSP90_) | 2008-2011 | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.3L 4Cyl 16V | 1NR-FE | 1.3 (NSP130_) | 2010- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE | 1.5 (NCP131_) | 2010- | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1L 3Cyl 12V | 1KR-FE | 1.0 (KSP130_) | 2010- | SK16HR11 | - | IKH16TT | IKH16 | VKH16 | 3 |
| | 1.3L 4Cyl 16V | 1NR-FE,1NR-FKE | 1.3 (NSP130_) | 2011- | SC20HR11 | - | IXEH22TT | - | VCH20 | 4 |
| | | 2NZ-FE | 1.3 (NCP130_) | 2011- | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | 2NZ-FE | 1.3 (NCP151_) | 2013- | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| YARIS VERSO | 1.3L 4Cyl 16V | 2NZ-FE | 1.3 (NCP20_, NCP22_) | 1999-2005 | K16R-U11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 1.5L 4Cyl 16V | 1NZ-FE | 1.5 (NCP21_) | 2000-2005 | K16R-U | K16TT | IK16TT | IK16 | VK16 | 4 |
| **TVR** | | | | | | | | | | |
| 400 | 3.9L 8Cyl 16V | 37A40P | 3.9 | 1989-1993 | W22ESR-U | - | - | - | - | 8 |
| 450 | 4.4L 8Cyl 16V | | 4.4 | 1989-1993 | W22ESR-U | - | - | - | - | 8 |
| CERBERA | 4.2L 8Cyl 16V | AJP8 | 4.2 | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4.5L 8Cyl 16V | AJP8-4.5 | 4.5 GT | 1996-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | | AJP8-4.5 | 4.5 | 1997-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 4L 6Cyl 24V | AJA6 | 4 | 1999-2003 | XU24EPR-U | - | - | IXU24 | - | 6 |
| CHIMAERA | 5L 8Cyl 16V | 37A50P,J8T | 5 | 1992-1996 | W22ESR-U | - | - | - | - | 8 |
| | | 37A50P,J8T | 5 | 1992-2000 | W22ES-U | - | - | - | - | 8 |
| | 4.3L 8Cyl 16V | 40D | 4.3 | 1993-1993 | W22ES-U | - | - | - | - | 8 |
| | 3.9L 8Cyl 16V | 39SE | 3.9 | 1993-2003 | W22ES-U | - | - | - | - | 8 |
| | | 37A40P | 3.9 | 1994-1997 | W22ES-U | - | - | - | - | 8 |
| | 4.5L 8Cyl 16V | 37A45P | 4.5 | 1996-2003 | W22ES-U | - | - | - | - | 8 |
| GRIFFITH | 4.3L 8Cyl 16V | 40D | 4.3 | 1990-1993 | W22ESR-U | - | - | - | - | 8 |
| | 4L 8Cyl 16V | 37A40P | 4 | 1990-1993 | W22ESR-U | - | - | - | - | 8 |
| | 5L 8Cyl 16V | 47A50P,37A50P,J8T | 5 | 1992-2002 | W22ES-U | - | - | - | - | 8 |
| S | 2.9L 6Cyl 12V | | 2.9 | 1988-1996 | T20EPR-U | T20TT | IT20TT | IT20 | VT20 | 6 |
| SPEED EIGHT | 4.3L 8Cyl 16V | 40D | 4.3 | 1989-1991 | W22ESR-U | - | - | - | - | 8 |
| | 3.9L 8Cyl 16V | 37A40P | 3.9 | 1989-1992 | W22ESR-U | - | - | - | - | 8 |
| TUSCAN | 4L 6Cyl 24V | AJA6 | 4 | 1998-2006 | XU24EPR-U | - | - | IXU24 | - | 6 |
| **VAUXHALL** | | | | | | | | | | |
| MONTEREY | 3.2L 6Cyl 24V | 6VD1 (SOHC) | M92 | 1992-1998 | K20PR-U11 | K20TT | IK20TT | IK20 | VK20 | 6 |
| **VOLVO** | | | | | | | | | | |
| 240 | 2.3L 4Cyl 8V | B 230 F | P242,P244 | 1986-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 F | P245 | 1986-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| 440 | 2L 4Cyl 8V | B 20 F | 445 | 1992-1996 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | B 18 U | 445 | 1995-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| 460 | 1.7L 4Cyl 8V | B 18 KP | 464 | 1988-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 18 EP | 464 | 1989-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 18 FT | 464 Turbo | 1989-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | 1.8L 4Cyl 8V | B 18 U | 464 | 1991-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | B 16 F | 464 | 1992-1996 | J16CR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | B 20 F | 464 | 1992-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| 480 | 1.7L 4Cyl 8V | B 18 FT | 482 Turbo | 1987-1996 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| | | B 18 EP | 482 | 1989-1996 | J16CR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | B 20 F | 482 | 1992-1995 | W22EPR-U | W22TT | - | IW22 | VW22 | 4 |
| 740 | 2.3L 4Cyl 8V | B 230 FB,B 230 E | 744 | 1984-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 F | 744 | 1985-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | | |
| **740** | 2L 4Cyl 8V | B 200 E,B 200 G | 745 | 1985-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 200 G | 744 | 1985-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 4Cyl 16V | B 234 F | 744 | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 234 F | 745 | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 4Cyl 8V | B 230 F | 745 | 1987-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FT,B 230 GT | 745 Turbo | 1989-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | B 200 F | 745 | 1989-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 4Cyl 8V | B 230 FB | 745 | 1990-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **760** | 2.8L 6Cyl 12V | B 280 F | 764,704 | 1986-1991 | T20EPR-U | T20TT | IT20TT | IT20 | - | 6 |
| | 2.3L 4Cyl 8V | B 230 FT | 764,704 | 1988-1992 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **850** | 2.4L 5Cyl 10V | B 5252 | 854 | 1992-1995 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5252 | 855 | 1992-1995 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5254 S | 854 | 1992-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 S | 855 | 1992-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.3L 5Cyl 20V | B 5234 FT | 854 | 1993-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5234 FT | 855 | 1993-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2L 5Cyl 20V | B 5204 T2 | 854 Turbo | 1993-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2.4L 5Cyl 20V | B 5254 T | 854 | 1993-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 T | 855 | 1993-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 20V | B 5204 T2 | 855 Turbo | 1993-1997 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2.4L 5Cyl 10V | B 5252 FS | 854 | 1994-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5252 FS | 855 | 1994-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.3L 5Cyl 20V | B 5234 T5 | 854 Turbo R | 1995-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5234 T4 | 854 | 1995-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5234 T4 | 855 | 1995-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5234 T5 | 855 Turbo R | 1995-1997 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5234 T2 | 854 | 1996-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5234 T2 | 855 | 1996-1996 | IK22 | - | - | IK22 | VK22 | 5 |
| **940** | 2.3L 4Cyl 16V | B 234 F,B 234 G | 944 | 1990-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 234 F | 945 | 1990-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 4Cyl 8V | B 230 FT | 944 | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FB,B 230 G | 944 | 1990-1994 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | B 230 FT | 944 Turbo | 1990-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FT | 945 Turbo | 1990-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FB | 945 | 1990-1998 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | B 200 FT | 944 Turbo | 1990-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 4Cyl 8V | B 230 FT+ | 944 Turbo | 1991-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FT+ | 945 Turbo | 1991-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | B 200 F | 944 | 1992-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 200 F | 945 | 1992-1994 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.3L 4Cyl 8V | B 230 FD | 944 | 1992-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | B 230 FD | 945 | 1992-1995 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | B 230 FB | 944 | 1994-1998 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | B 230 FK | 944 | 1995-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FK | 945 | 1995-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | B 200 FT | 945 Turbo | 1996-1998 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **960** | 2.8L 6Cyl 12V | B 280 F | 964 | 1990-1992 | T20EPR-U | T20TT | IT20TT | IT20 | - | 6 |
| | 2.3L 4Cyl 8V | B 230 FT | 964 Turbo | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 230 FT | 965 Turbo | 1990-1993 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.9L 6Cyl 24V | B 6304 F,B 6304 GS,B 6304 FS | 964 | 1990-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | B 6304 F,B 6304 S | 965 | 1990-1994 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.5L 6Cyl 24V | B 6254 S | 965 | 1994-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | 2.9L 6Cyl 24V | B 6304 S | 964 | 1994-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | B 6304 S | 965 | 1994-1996 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| **340-360** | 1.7L 4Cyl 8V | B 17 2 K | 343,345 | 1985-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | B 17 2 K | 344 | 1985-1991 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| **C30** | 1.8L 4Cyl 16V | B 4184 S11 | 533 | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.4L 5Cyl 20V | B 5244 S4 | 533 | 2006-2012 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 2.5L 5Cyl 20V | B 5254 T3 | 533 | 2006-2012 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 2L 4Cyl 16V | B 4204 S3 | 533 | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.5L 5Cyl 20V | B 5254 T7 | 533 | 2007-2012 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| **C70** | 2.3L 5Cyl 20V | B 5234 T3 | 872 | 1998-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | | B 5234 T3 | 873 | 1998-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.4L 5Cyl 20V | B 5254 S | 873 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 20V | B 5204 T3 | 873 | 1998-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | | B 5204 T2 | 873 | 1998-2005 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2.4L 5Cyl 20V | B 5254 T,B 5244 T | 872 | 1999-2001 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | | |
| **C70** | 2.4L 5Cyl 20V | B 5254 T,B 5244 T | 873 | 1999-2001 | IK22 | - | - | IK22 | VK22 | 5 |
| | | B 5244 S,B 5254 S | 872 | 1999-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | 2L 5Cyl 20V | B 5204 T4 | 873 | 2000-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.3L 5Cyl 20V | B 5234 T9 | 873 | 2002-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.4L 5Cyl 20V | B 5244 T7 | 873 | 2002-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.5L 5Cyl 20V | B 5254 T3 | 542 | 2006-2007 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 2.4L 5Cyl 20V | B 5244 S4 | 542 | 2006-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | | B 5244 S5 | 542 | 2006-2009 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 2.5L 5Cyl 20V | B 5254 T7 | 542 | 2007-2013 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| **S40** | 1.6L 4Cyl 16V | B 4164 S | 644 | 1995-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | B 4184 S,B 4184 S3 | 644 | 1995-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | B 4204 S | 644 | 1995-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.9L 4Cyl 16V | B 4194 T,B 4194 T2 | 644 | 1997-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 16V | B 4204 S,B 4204 S2 | 644 | 1997-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | B 4204 T | 644 | 1997-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | B 4164 S2 | 644 | 1999-2003 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | B 4184 S2 | 644 | 1999-2003 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | B 4204 T3,B 4204 T2 | 644 | 2000-2001 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | B 4204 T5 | 644 | 2000-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | B 4204 T3 | 644 | 2001-2003 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.5L 5Cyl 20V | B 5254 T3 | 544 | 2004-2007 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 1.8L 4Cyl 16V | B 4184 S11 | 544 | 2004-2010 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.4L 5Cyl 20V | B 5244 S4 | 544 | 2004-2012 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 2L 4Cyl 16V | B 4204 S3 | 544 | 2006-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.5L 5Cyl 20V | B 5254 T7 | 544 | 2007-2012 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| **S60** | 2.4L 5Cyl 20V | B 5244 S2 | 384 | 2000-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 20V | B 5204 T5 | 384 | 2000-2010 | IKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 2.3L 5Cyl 20V | B 5234 T3 | 384 | 2001-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.4L 5Cyl 20V | B 5244 T3 | 384 | 2001-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | | B 5244 S | 384 | 2001-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.5L 5Cyl 20V | B 5254 T2 | 384 | 2002-2010 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 T4 | 384 | 2003-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 2L 4Cyl 16V | B 4204 T9 | 134 | 2013-2018 | ITV20TT | - | ITV20TT | - | - | 4 |
| | | B 4204 T19 | 134 | 2015-2018 | ITV20TT | - | ITV20TT | - | - | 4 |
| **S70** | 2.4L 5Cyl 10V | B 5252 FS | 874 | 1997-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.3L 5Cyl 20V | B 5234 T3 | 874 | 1997-2000 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2.4L 5Cyl 20V | B 5244 S,B 5254 S | 874 | 1997-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 10V | B 5202 FS,B 5202 S | 874 | 1997-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 10V | GB 5252 S | 874 | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5254 S | 874 | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 T,B 5244 T | 874 Turbo | 1999-2000 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | | B 5244 S2,B 5244 SG | 874 | 1999-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5244 SG | 874 | 1999-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| **S80** | 2.8L 6Cyl 24V | B 6284 T | 184 | 1998-2006 | IK22 | - | - | IK22 | VK22 | 6 |
| | 2.9L 6Cyl 24V | B 6304 S3 | 184 | 1998-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 5Cyl 20V | B 5204 T3 | 184 | 1998-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | | B 5204 T4 | 184 | 1998-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | 2.4L 5Cyl 20V | B 5244 S2 | 184 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | | B 5244 S | 184 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | 2.9L 6Cyl 24V | B 6294 S | 184 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 5Cyl 20V | B 5204 T5 | 184 | 1999-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.4L 5Cyl 20V | B 5244 T3 | 184 | 2000-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | | B 5244 SG2 | 184 | 2001-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20Y | 5 |
| | 3L 6Cyl 24V | B 6294 S2 | 184 | 2001-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | B 6294 T | 184 | 2001-2006 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 6 |
| | 2.5L 5Cyl 20V | B 5254 T2 | 184 | 2003-2006 | IK20 | - | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 T2 | 184 | 2003-2006 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 4.4L 8Cyl 32V | B 8444 S | 124 | 2006-2012 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3.2L 6Cyl 24V | B 6324 S | 124 | 2007-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| | 3L 6Cyl 24V | B 6304 T2 | 124 | 2007-2010 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 6 |
| | 2L 4Cyl 16V | B 4204 S4 | 124 | 2008-2011 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | B 4204 S3 | 124 | 2008-2012 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| **S90** | 2.9L 6Cyl 24V | B 6304 GS | 964 | 1997-1998 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | B 6304 S2 | 964 | 1997-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| **V40** | 1.6L 4Cyl 16V | B 4164 S | 645 | 1995-1999 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | B 4184 S,B 4184 S3 | 645 | 1995-1999 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | B 4204 S | 645 | 1995-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | IRIDIUM TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | | |
| **V40** | 2L 4Cyl 16V | B 4204 S,B 4204 S2 | 645 | 1995-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.9L 4Cyl 16V | B 4194 T,B 4194 T2 | 645 | 1997-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 16V | B 4204 T | 645 | 1997-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.6L 4Cyl 16V | B 4164 S2 | 645 | 1999-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 16V | B 4184 S2 | 645 | 1999-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | B 4204 T2 | 645 | 1999-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | B 4204 T5 | 645 | 2000-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | | B 4204 T3 | 645 | 2001-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| **V50** | 2.5L 5Cyl 20V | B 5254 T3 | 545 | 2004-2007 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| | 1.8L 4Cyl 16V | B 4184 S11 | 545 | 2004-2010 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | 2.4L 5Cyl 20V | B 5244 S4 | 545 | 2004-2010 | K20HR-U11 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 2.5L 5Cyl 20V | B 5254 T7 | 545 | 2007-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 5 |
| **V70** | 2.4L 5Cyl 10V | B 5252 FS | 875,876 | 1995-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5244 S,B 5254 S,B 5254 FS | 875,876 | 1995-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 10V | B 5202 FS,B 5202 S | 875,876 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 5Cyl 20V | B 5204 T | 875,876 Turbo | 1995-2000 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2.4L 5Cyl 20V | B 5254 T,B 5244 T | 875,876 Turbo | 1996-2000 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2L 5Cyl 20V | B 5204 T3 | 875,876 Turbo | 1996-2000 | IK22 | - | - | IK22 | VK22 | 5 |
| | 2.3L 5Cyl 20V | B 5234 T3 | 875,876 | 1997-2000 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5234 T4 | 875,876 | 1997-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.4L 5Cyl 10V | GB 5252 S | 875,876 | 1998-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5254 S | 875,876 | 1998-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.3L 5Cyl 20V | B 5234 T7,B 5234 T8 | 875,876 | 1998-2000 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5244 S2,B 5244 SG2 | 875,876 | 1999-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5244 SG | 875,876 | 1999-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.3L 5Cyl 20V | B 5234 T3 | 285 | 1999-2008 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5244 T3 | 285 | 1999-2008 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.3L 5Cyl 20V | B 5234 T7,B 5234 T8 | 285 | 2000-2004 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.4L 5Cyl 20V | B 5244 S2 | 285 | 2000-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5244 S | 285 | 2000-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.5L 5Cyl 20V | B 5254 T2 | 285 | 2001-2008 | IK20 | - | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 T2 | 285 | 2001-2008 | IK20 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | | B 5254 T4 | 285 | 2003-2007 | VKH20 | KH20TT | IKH20TT | IKH20 | VKH20 | 5 |
| | 3L 6Cyl 24V | B 6304 T2 | 135 | 2007-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| | 2L 4Cyl 16V | B 4204 S3 | 135 | 2007-2011 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| | | B 4204 S4 | 135 | 2008-2011 | ZT20EPR11 | T20TT | IT20TT | IT20 | VT20 | 4 |
| **V90** | 2.9L 6Cyl 24V | B 6304 GS,B 6304 FS | 965 | 1997-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| | | B 6304 S2 | 965 | 1997-1998 | Q20PR-U | Q20TT | IQ20TT | IQ20 | - | 6 |
| **XC60** | 3L 6Cyl 24V | B 6304 T2 | DZ | 2008-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| | 3.2L 6Cyl 24V | B 6324 S5 | DZ | 2010-2015 | VFKH20 | - | IKH20TT | - | VFKH20 | 6 |
| | 3L 6Cyl 24V | B 6304 T4 | DZ | 2010-2017 | VFKH20 | - | IKH20TT | - | VFKH20 | 6 |
| **XC70** | 3.2L 6Cyl 24V | B 6324 S | BZ | 2007-2011 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| **XC70 CROSS COUNTRY** | 2.4L 5Cyl 20V | B 5244 T3 | 295 | 2000-2002 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 5 |
| | 2.5L 5Cyl 20V | B 5254 T2 | 295 | 2002-2007 | IK20 | - | IK20TT | IK20 | VK20 | 5 |
| **XC90** | 2.5L 5Cyl 20V | B 5254 T2 | 275 | 2002-2014 | IK20 | - | IK20TT | IK20 | VK20 | 5 |
| | 2.9L 6Cyl 24V | B 6294 T | 275 | 2003-2006 | IK20 | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 4.4L 8Cyl 32V | B 8444 S | 275 | 2005-2010 | VK20 | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 3.2L 6Cyl 24V | B 6324 S | 275 | 2006-2010 | VKH20Y | - | IKH20TT | - | VKH20Y | 6 |
| | | B 6324 S5 | 275 | 2010-2014 | VFKH20 | - | IKH20TT | - | VFKH20 | 6 |
| **VW** | | | | | | | | | | |
| **AMAROK** | 2L 4Cyl 16V | CFPA | S7A,2HA,2HB,S6B,S7B,S1B | 2010-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CFPA | S1B,S6B,S7B | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| **BEETLE** | 1.6L 4Cyl 8V | AF | 1600 | 1973-1992 | W16FSR | - | - | IWF16 | - | 4 |
| | | ACD | 1600 i (Mexico) | 1992-2003 | W16FSR | - | - | IWF16 | - | 4 |
| | 2L 4Cyl 8V | BER,AZJ,AQY | 1C1,9C1 | 1998-2010 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 4 |
| | 1.6L 4Cyl 8V | AWH | 1C1,9C1 | 1999-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BFS,AYD | 1C1,9C1 | 2002-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AVC,AWU | T 1C1,9C1 | 2002-2010 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2L 4Cyl 8V | AZJ,BEV,BDC,BGD | 1Y7 | 2002-2010 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 4 |
| | 1.6L 4Cyl 8V | BFS | 1Y7 | 2003-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 5Cyl 20V | BPR,BPS | 1Y7 | 2005-2010 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 5 |
| | 1.4L 4Cyl 16V | CNWA,CTKA,CAVD,CTHD | 5C2,5C1 | 2011-2016 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CNWA,CTKA,CAVD,CTHD | 5C7,5C8 | 2011-2016 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CCTA,CCZA,CBFA | 5C1,5C2 | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CCTA,CCZA,CBFA | 5C7,5C8 | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| **BORA** | 1.6L 4Cyl 8V | APF,AEH,AKL | 1J2 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGN,BAF | 1J2 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VW** | | | | | | | | | | |
| **BORA** | 2.3L 5Cyl 10V | AGZ | V5 1J6 | 1999-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 1.6L 4Cyl 8V | APF,AEH | 1J6 | 1999-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGN | 1J2 | 1999-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AGN | 1J6 | 1999-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.3L 5Cyl 10V | AGZ | V5 1J2 | 1999-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.8L 6Cyl 24V | AQP,BDE,AUE | V6 1J6 | 1999-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 6 |
| | 2L 4Cyl 8V | AZJ,BBW,AZG,AQY,APK,AZH | 1J2 | 1999-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | AXP,BCA,APE,AHW,AKQ | 1J2 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BCB,ATN,AUS,AZD | 1J6 | 2000-2005 | PKJ20CR-L11 | - | IK20TT | IK20 | VK20 | 4 |
| | | BCB,ATN,AUS,AZD | 1J2 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AVU,BFQ | 1J2 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AVU,BFQ | 1J6 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGU,ARX,AUM | T 1J6 | 2000-2005 | PK20PR-P8 | - | IK20TT | - | VK20Y | 4 |
| | 2.3L 5Cyl 20V | AQN | V5 1J2 | 2000-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 5 |
| | | AQN | V5 1J6 | 2000-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 5 |
| | 2L 4Cyl 8V | AZJ,AZH | 1J6 | 2000-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 4 |
| | 1.4L 4Cyl 16V | AXP,BCA,AHW | 1J6 | 2001-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.8L 6Cyl 24V | AQP,BDE,AUE | V6 1J2 | 2001-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 6 |
| | 1.6L 4Cyl 16V | BAD | FSI 1J2 | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BAD | FSI 1J6 | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CADDY** | 1.6L 4Cyl 8V | EW | 14 | 1983-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | JH | 14 | 1985-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 1F | 75 9K9A | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 1F | 9K9B | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEE | 75 9K9A | 1995-2000 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | AEX,AUD,APQ | 60 9K9A | 1995-2004 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | AEE | 9U7 | 1996-2000 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEE | 9K9B | 1997-2000 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AUA | 9K9A | 2000-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AUA | 9K9B | 2000-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BCA | 2CA,2CH,2KA,2KH | 2004-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BCA | 2CB,2CJ,2KB,2KJ | 2004-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BGU,BSE,BSF | 2CB,2CJ,2KB,2KJ | 2004-2015 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BGU,BSE,BSF | 2KA,2CA,2CH,2KH | 2005-2015 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BUD | 2CA,2CH,2KA,2KH | 2006-2010 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BUD | 2CB,2CJ,2KB,2KJ | 2006-2010 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **CC** | 2L 4Cyl 16V | CAWB,CCZA | B6 | 2008-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CCZB | B6 | 2010-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 16V | CDAA | 358 | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 16V | CCZB | 358 | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| **CORRADO** | 1.8L 4Cyl 16V | KR | 53I | 1989-1992 | K20PBR | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | 9A | 53I | 1991-1995 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | 2E,ADY | 53I | 1993-1995 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| **EOS** | 1.6L 4Cyl 16V | BLF | FSI 1F7,1F8 | 2006-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | BVY,BVZ | FSI 1F7,1F7 | 2006-2008 | VKA16 | - | - | - | VKA16 | 4 |
| | 1.4L 4Cyl 16V | CAXA | 1F7,1F8 | 2007-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CAWB,CCZA,BWA,CBFA | TFSI 1F7,1F8 | 2007-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAVD,CTHD | 1F7,1F8 | 2008-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CCZB | 1F7,1F8 | 2009-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| **FOX** | 1.2L 3Cyl 6V | CHFB,BMD | 5Z1,5Z3,5Z4 | 2005-2011 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | | CHFA | 5Z1,5Z3,5Z4 | 2010-2011 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| **GOLF** | 1.8L 4Cyl 8V | EV,PB,DX | GTI 19E,1G1 | 1983-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | EZ,ABN | 19E,1G1 | 1983-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | EW,HN | 155 | 1983-1992 | W16EP-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | EX | 155 | 1983-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | JH | MKI,155 | 1983-1993 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | GX,GU | MKII,19E,1G1 | 1984-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | | RV,HT | GTI MKII,19E,1G1 | 1985-1985 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | RD | GTI 19E,1G1 | 1985-1987 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | HZ | 19E,1G1 | 1985-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | RF | 19E,1G1 | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | PL | GTI 16V 19E,1G1 | 1986-1991 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 8V | GX,GU | 19E,1G1 | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | MH,2G,NZ | 19E,1G1 | 1986-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | PN | 19E,1G1 | 1986-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | RP,GX | 19E,1G1 | 1987-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | RP | 19E,1G1 | 1987-1991 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VW** | | | | | | | | | | |
| **GOLF** | | | | | | | | | | |
| | 1.8L 4Cyl 8V | 1P | 19E,1G1 | 1988-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 2H | 155 | 1989-1993 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | PF | GTI Cat MKII,19E,1G1 | 1990-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | AEX,ABD | 1H1 | 1991-1997 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEX,ABD | 1H1 | 1991-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | ADZ,ACC,ABS | MKIII,1H1 | 1991-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | | AAM | 1H1 | 1991-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | ABU,AEA,AEE | 1H1 | 1992-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | ADZ,ABS | 1H1 | 1993-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ADZ,ABS | MKIII,1E7 | 1993-1998 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAM | 1.00E+7 | 1993-1998 | W16ETR-S | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | 2E,ADY,AKR,AGG | MKIII,1E7 | 1993-1998 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | 1.4L 4Cyl 8V | AEX,ABD,APQ | 1H5 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | ABD | 1H5 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | ANP,ADZ,ABS | 1H5 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAM,ANN | 1H5 | 1993-1999 | W16ETR-S | W16TT | IW16TT | IW16 | - | 4 |
| | 2L 4Cyl 8V | 2E,ADY,AKR,AGG | 1H5 | 1993-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.8L 6Cyl 12V | AAA | VR6 MKIII,1H1 | 1994-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | 2E,ADY,ABA,AKR,AGG | MKIII,1H1 | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | 1.6L 4Cyl 8V | AEK,AKS,AFT | 1.00E+7 | 1994-1998 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AEK,AKS,AFT | 1H5 | 1994-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | ADZ | 1H5 | 1994-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | AEK,AKS,AFT | 1H1 | 1995-1997 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | AGG | 1H1 | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AGG | 1H5 | 1995-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AXP,BCA,APE,AHW,AKQ | 1J1 | 1997-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 8V | BER,AZJ,APK,AZG,AQY | MKIV,1J1 | 1997-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | APF,AEH,AKL | MKIV,1J1 | 1998-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AKS,AFT | MKIV,1E7 | 1998-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 8V | AAM,ANN | 1.00E+7 | 1998-2002 | W16ETR-S | W16TT | IW16TT | IW16 | - | 4 |
| | | ANP,ADZ | 1.00E+7 | 1998-2002 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | 2L 4Cyl 8V | AWF,AWG,ATU,AKR,AGG | MKIV,1E7 | 1998-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGN | MKIV,1J1 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | APF,AEH,AKL | 1J5 | 1999-2002 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGU,ARZ,AWD,AQA,AUM | T MKIV,1J1 | 1999-2004 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.8L 6Cyl 24V | AQP,BDE,AUE | VR6 MKIV,1J1 | 1999-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 6 |
| | 1.4L 4Cyl 16V | AXP,BCA,APE,AHW,AKQ | 1J5 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | AGN | 1J5 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK16 | 4 |
| | 2L 4Cyl 8V | AZJ,APK,AQY | MKIV,1J5 | 1999-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AVU,BFQ | MKIV,1J1 | 2000-2004 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BCB,ATN,AUS,AZD | 1J1 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.3L 5Cyl 20V | AQN | V5 MKIV,1J1 | 2000-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 5 |
| | 1.6L 4Cyl 16V | BCB,ATN,AUS,AZD | 1J5 | 2000-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AVU,BFQ | 1J5 | 2000-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BAD | FSI 1J1 | 2002-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BAD | FSI 1J5 | 2002-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BKG,BLN | FSI 1K1 | 2003-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BCA | 1K1 | 2003-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BLF,BAG,BLP | FSI MKV,1K1 | 2003-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BGU,CCSA,BSE,BSF | MKV,1K1 | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BVX,BLX,BLY,BVY,BVZ,BLR,AXW | FSI MKV,1K1 | 2004-2008 | VKA16 | - | - | - | VKA16 | 4 |
| | 1.4L 4Cyl 16V | BLG | MKV,1K1 | 2005-2008 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | 2L 4Cyl 16V | AXX,CAWB,BWA | GTI MKV,1K1 | 2005-2009 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | BMY | 1K1 | 2006-2008 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BUD | 1K1 | 2006-2008 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BYD | GTI MKV,1K1 | 2006-2008 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXA | MKV,1K1 | 2007-2008 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAXA | 1K5 | 2007-2009 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BLG | 1K5 | 2007-2009 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BMY | 1K5 | 2007-2009 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BUD | 1K5 | 2007-2009 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | CCSA,BSE,BSF | 1K5 | 2007-2009 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CAVD | 1K5 | 2008-2009 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CNWA,CAVD,CTHD | MKVI,5K1 | 2008-2012 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAXA | MKVI,5K1 | 2008-2012 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CGGA | 5K1 | 2008-2012 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | CMXA,CCSA,BSE,BSF | 5K1 | 2008-2012 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TWIN TIP | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VW** | | | | | | | | | | |
| **GOLF** | 2L 4Cyl 16V | CCZB | GTi MKVI,5K1 | 2009-2012 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CNWA,CTKA,CAVD,CTHD | MKVI,AJ5 | 2009-2013 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAXA | MKVI,AJ5 | 2009-2013 | PKJ20CR8 | - | - | IK20L | - | 4 |
| | | CGGA,BUD | AJ5 | 2009-2013 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | CCSA,BSE,BSF | AJ5 | 2009-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | CDLC,CRZA | R MKVI,5K1 | 2009-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CDLG | GTi MKVI,5K1 | 2011-2012 | - | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CNWA,CTKA,CAVD,CTHD | MKVI,517 | 2011-2016 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAXA | 517 | 2011-2016 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CXCB,CNTC,CXDA,CHHB | GTI MKVII,5G1,BQ1,BE1,BE2 | 2013-2017 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CJXB | R MKVII,5G1,BQ1,BE1,BE2 | 2013-2017 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CHHA | GTI MKVII,5G1,BQ1,BE1,BE2 | 2013-2018 | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **GOLF ALLTRACK** | 1.8L 4Cyl 16V | CJSB | MKVII,BA5,BV5 | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **GOLF PLUS** | 1.6L 4Cyl 16V | BLF | FSI 521,5M1 | 2004-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BLN | FSI 521,5M1 | 2005-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BCA | 521,5M1 | 2005-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLY,BVY,BVZ,BLR | FSI 521,5M1 | 2005-2008 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 8V | CMXA,CCSA,BSE,BSF | 521,5M1 | 2005-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BLG | 521,5M1 | 2006-2008 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BMY | 521,5M1 | 2006-2008 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CGGA,BUD | 521,5M1 | 2006-2013 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | CAXA | 521,5M1 | 2007-2013 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 8V | CMXA,CCSA | MultiFuel 521,5M1 | 2007-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CNWA,CAVD,CTHD | 521,5M1 | 2008-2013 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **JETTA** | 1.8L 4Cyl 8V | EV,PB | 165,19E,1G2 | 1984-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | GX,GU | 165,19E,1G2 | 1984-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | EZ,ABN | 165,19E,1G2 | 1984-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | PN | 165,19E,1G2 | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | RF | 165,19E,1G2 | 1986-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | PL | 165,19E,1G2 | 1986-1991 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.3L 4Cyl 8V | MH,2G,NZ | 165,19E,1G2 | 1987-1991 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | RP,GX | 165,19E,1G2 | 1987-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | PF | 165,19E,1G2 | 1987-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 1P | 165,19E,1G2 | 1988-1991 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | BPY,CCTA,CAWB,BWA,CBFA | TFSI 1K2 | 2005-2010 | IK22 | - | - | IK22 | VK22 | 4 |
| | | BLY,BVY,BVZ,BLR | FSI 1K2 | 2005-2010 | VKA16 | - | - | - | VKA16 | 4 |
| | 1.4L 4Cyl 16V | BLG | 1K2 | 2006-2010 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BMY | 1K2 | 2006-2010 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.6L 4Cyl 16V | BLF | FSI 1K2 | 2006-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | CCSA,BSE,BSF | 1K2 | 2006-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.5L 5Cyl 20V | BTK | 1K2 | 2006-2010 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 5 |
| | 1.4L 4Cyl 16V | CAXA | 1K2 | 2007-2010 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAVD | 1K2 | 2008-2010 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2.5L 5Cyl 20V | CCCA,CBTA,CBUA | 162,163,AV2,AV3 | 2010- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2L 4Cyl 16V | CCTA,CCZA,CBFA | 162,163 | 2010-2013 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | CBPA,CKJA | 162,163,AV2,AV3 | 2010-2017 | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | CMSB,CAXA | 162,163,AV2,AV3 | 2011- | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAVD,CTHD | 162,163 | 2011- | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **LT 28-35** | 2.4L 6Cyl 12V | DL | 281-363 | 1982-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| | | 1E | 281-363 | 1989-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| | | 1E | 281-363 | 1994-1996 | W20EPR-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| **LT 40-55** | 2.4L 6Cyl 12V | DL | 291-512 | 1982-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| | | 1E | 291-512 | 1993-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| | | 1E | 293-909 | 1994-1996 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 6 |
| **LUPO** | 1L 4Cyl 8V | AHT | 6E1,6X1 | 1998-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | AUA,APE,AHW,AKQ,BBY | 6E1,6X1 | 1998-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1L 4Cyl 8V | ALL,AUC,ALD,ANV,AER | 6E1,6X1 | 1998-2005 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AFK,AUB,AQQ,ANM | 6E1,6X1 | 1999-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | AVY | GTI 6E1,6X1 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | ARR | FSI 6E1,6X1 | 2001-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| **MULTIVAN** | 2L 4Cyl 8V | AXA | 7EF,7EM,7EN,7HF,7HM,7HN | 2003-2015 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | CJKA | 7HN,7HM,7HF,7EN,7EM,7EF | 2011-2015 | PK22PR8 | - | - | IK22 | VK22 | 4 |
| **PASSAT** | 1.6L 4Cyl 8V | EZ,1F | B3/B4 | 1988-1991 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | EZ,1F,ABN | B3/B4 | 1988-1992 | W16EPR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | PB | B3/B4 | 1988-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | PF | B3/B4 | 1988-1993 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 16V | 9A | B3/B4 | 1988-1993 | K22PBR-S | - | - | IK22 | VK22 | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VW** | | | | | | | | | | |
| **PASSAT** | 1.8L 4Cyl 8V | RP,ADZ,ABS | B3/B4 | 1988-1996 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | RP,ADZ,ABS | B3/B4 | 1988-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAM | B3/B4 | 1990-1996 | W16ETR-S | W16TT | IW16TT | IW16 | - | 4 |
| | | AAM | B3/B4 | 1990-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2L 4Cyl 8V | 2E,ADY,AGG | B3/B4 | 1990-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.8L 6Cyl 12V | AAA | B3/B4 | 1991-1997 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 8V | AEK,AFT | B3/B4 | 1994-1996 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | ABF | B3/B4 | 1994-1996 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 8V | AEP | B3/B4 | 1995-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | AHL,ADP,ANA,ARM | B5 | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.8L 4Cyl 20V | ADR,APT,ARG | B5 | 1996-2000 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2.3L 5Cyl 10V | AGZ | B5 | 1996-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.8L 6Cyl 30V | APR,AQD,ALG,AHA,ACK | B5 | 1996-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.8L 4Cyl 20V | ANB,APU,AEB | B5 | 1997-2000 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.8L 6Cyl 30V | APR,AQD,AHA,ACK | B5 | 1997-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | APR,AHA,ACK | B5 | 1998-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBG,ATX | B5 | 1999-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 8V | ALZ | B5.5 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK15 | 4 |
| | | ALZ | B5.5 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK14 | 4 |
| | 1.8L 4Cyl 20V | AWT | B5.5 | 2000-2005 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 2.3L 5Cyl 20V | AZX | B5.5 | 2000-2005 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 5 |
| | | AZX | B5.5 | 2000-2005 | KJ20DRM11 | K20TT | IK20TT | IK20 | VK20 | 5 |
| | 2.8L 6Cyl 30V | AMX,ATQ | B5.5 | 2000-2005 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | | BBG | B5.5 | 2000-2005 | K20PR-U | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | AZM | B5.5 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AZM | B5.5 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AZM | B5.5 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AZM | B5.5 | 2000-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 4L 8Cyl 32V | BDN | B5.5 | 2001-2004 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| | 2L 4Cyl 20V | ALT | B5.5 | 2001-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ALT | B5.5 | 2001-2005 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | BLF | B6 | 2005-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BSE,BSF | B6 | 2005-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BSE,BSF | B6 | 2005-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLY,BVY,BVZ,BLR | B6 | 2005-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | BVX,BLX,BLY | B6 | 2005-2010 | K20PR-U | K20TT | IK20TT | IK20 | VK20Y | 4 |
| | | BLY,BVY,BVZ,BLR | B6 | 2005-2010 | VKA16 | - | - | - | VKA16 | 4 |
| | | CAWB,CCZA,BWA | B6 | 2005-2010 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXA | B6 | 2007-2010 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | CDAA,BZB | B6 | 2007-2011 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAXA | B7 | 2010-2014 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | CDAA | B7 | 2010-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| | 2L 4Cyl 16V | CCZB | B7 | 2010-2015 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.8L 4Cyl 16V | CJSA,CJSC | B8 | 2015- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **PASSAT ALLTRACK** | 2L 4Cyl 16V | CCZB | B7 | 2012-2014 | IK22 | - | - | IK22 | VK22 | 4 |
| **PHAETON** | 4.2L 8Cyl 40V | BGH,BGJ | V8 3D1,3D2,3D3,3D4,3D6,3D7,3D8,3D9 | 2003-2016 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 8 |
| **POLO** | 1L 4Cyl 8V | HZ | 80,86C | 1985-1992 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAK,AAU,ACM | 80,86C | 1985-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | MH,2G,AAV,NZ | 80,86C | 1987-1994 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | MH,NZ | 80,86C | 1987-1994 | W20EP-U | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | 3F | 80,86C | 1989-1994 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | AAK,AAU,ACM | 80,86C | 1989-1994 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | PY | G40 80,86C | 1990-1994 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | AAU | 86CF | 1992-1994 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.3L 4Cyl 8V | ADX | 55 6N1 | 1994-1995 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1L 4Cyl 8V | AEV | 45 6N1 | 1994-1996 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | 1F | 75 6V2 | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | AEX,AKV,APQ | 60 6N1 | 1995-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AEX | 55 6N1 | 1995-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | ANW,AEX,AKV,AKK,AUD,APQ | 60 6V2 | 1995-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | APF,AEH,AKL,AUR,AFT | 100 6V2 | 1995-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AEE,ALM | 75 6V2 | 1995-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 16V | AFH | 100 1.4 16V 6N1 | 1996-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | AEA,AEE | 75 6N1 | 1996-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | 1L 4Cyl 8V | ALL,AER | 50 6N1 | 1996-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.4L 4Cyl 8V | ANW,AEX,AKV,AKK,AUD,APQ | 6V5 | 1997-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | APF,AEH,AKL,AUR,AFT | 6V5 | 1997-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VW** | | | | | | | | | | |
| **POLO** | 1.6L 4Cyl 8V | AEE,ALM | 6V5 | 1997-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 8V | ADD | 90 6V2 | 1997-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 16V | AJV | 120 1.6 16V GTI 6N1 | 1998-1999 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | AKP | 6V5 | 1998-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | AUA,APE | 75 1.4 16V 6V2 | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AUA,APE | 1.4 16V 6V5 | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AFK,AUB,AQQ | 6N2 | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 8V | AKP,ANX | 6N2 | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 16V | AVY,ARC | 1.6 16V GTI 6N2 | 1999-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | AUA,APE,AHW | 6N2 | 2000-2001 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 12V | BME,AZQ | 9N_ | 2001-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BKY,AUA,BBY | 9N | 2001-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AUB,BBZ | 9N | 2001-2008 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AXU | FSI 9N_ | 2002-2006 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.2L 3Cyl 6V | BMD,AWY | 9N_ | 2002-2007 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.4L 4Cyl 16V | BKY,BBY | 9A2,9A4,9A6,9N2 | 2002-2012 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | BBZ | 9A2,9A4,9A6,9N2 | 2003- | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.6L 4Cyl 8V | BCD | Classic 9N | 2004-2006 | PK20GR8 | - | - | IK20L | VKA20 | 4 |
| | 1.8L 4Cyl 20V | BJX | GTI 9N | 2005-2009 | PK20PR-P8 | K20TT | IK20TT | - | VK20Y | 4 |
| | 1.4L 4Cyl 16V | BUD | 9N | 2006-2009 | PK20GR8 | - | - | IK20L | VKA20 | 4 |
| | 1.6L 4Cyl 16V | BTS | 9N | 2006-2009 | PK20GR8 | - | - | IK20L | VKA20 | 4 |
| | 1.2L 3Cyl 12V | BZG | 9N_ | 2007-2009 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.2L 3Cyl 6V | BBM | 9N_ | 2007-2009 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 3 |
| | 1.2L 3Cyl 12V | CGPA | 601,603,6C1,6R1 | 2009- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | | CGPB | 601,603,6C1,6R1 | 2009- | KJ20DR-M11 | K20TT | IK20TT | IK20 | VK20 | 3 |
| | 1.4L 4Cyl 16V | CGGB | 6R1,6C1 | 2009-2014 | KJ16CR-L11 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | | CAVE,CTHE | GTI 6R1,6C1 | 2010-2014 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 1.8L 4Cyl 16V | DAJA,DAJB | GTI 6R1,6C1 | 2014- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **POLO Van** | 1L 4Cyl 8V | AEV | 6N1 | 1994-1999 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| **SCIROCCO** | 1.8L 4Cyl 8V | EX | 53B | 1983-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | JH | 53B | 1985-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.8L 4Cyl 16V | PL | 53B | 1986-1992 | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CNWA,CTKA,CAVD,CTHD | 137,138 | 2008-2017 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CMSB,CAXA | 137,138 | 2008-2017 | PKJ20CR8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CDLC | R 138137 | 2009-2017 | IK22 | - | - | IK22 | VK22 | 4 |
| **SHARAN** | 2.8L 6Cyl 12V | AAA,AMY | VR6 7M6,7M8,7M9 | 1995-2000 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 2L 4Cyl 8V | ATM,ADY | 7M6,7M8,7M9 | 1995-2010 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.8L 6Cyl 24V | AYL | V6 24V 7M6,7M8,7M9 | 2000-2010 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 6 |
| | 2L 4Cyl 8V | ATM | LPG 7M6,7M8,7M9 | 2006-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK10 | 4 |
| | 1.4L 4Cyl 16V | CNWB,CTHA,CAVA | 7N1,7N2 | 2010- | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **TARO** | 1.8L 4Cyl 8V | 2Y | 1.8 | 1989-1994 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.2L 4Cyl 8V | 4Y | 2.2 4x4 | 1989-1994 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | | 4Y | 2.2 | 1989-1994 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| | 2.4L 4Cyl 8V | 22R | 2.4 i 4x4 | 1989-1997 | W16EXR-U | W16TT | IW16TT | IW16 | - | 4 |
| **TIGUAN** | 2L 4Cyl 16V | CCTA,CAWB,CCZA | TFSI 5N | 2007-2011 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAVA,CTHA,BWK | 5N_ | 2007-2018 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CCZC,CCTB,CAWA | TFSI 5N | 2007-2018 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAVA,CTHA | 5N | 2008-2018 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAXA | 5N_ | 2010-2018 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CCZB | 5N | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| | | CCZD | 5N | 2011-2016 | IK22 | - | - | IK22 | VK22 | 4 |
| | 1.4L 4Cyl 16V | CAVD,CTHD | 5N_ | 2011-2018 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CAVD,CTHD | 5N | 2011-2018 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | 2L 4Cyl 16V | CHHB | AD1,AX1,BT1 | 2016- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CZPA | AD1,AX1,BT1 | 2016- | VKH22 | - | - | IKH22 | VKH22 | 4 |
| **TOUAREG** | 4.2L 8Cyl 40V | AXQ | V8 7L6,7LA,7L7 | 2003-2006 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 8 |
| **TOURAN** | 1.6L 4Cyl 16V | BLF,BAG,BLP | FSI 1T1,1T2 | 2003-2007 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | BLX,BLY,BVY,BVZ,BLR,AXW | FSI 1T1,1T2 | 2003-2007 | VKA16 | - | - | - | VKA16 | 4 |
| | 1.6L 4Cyl 8V | BGU,BSE,BSF | 1T1,1T2 | 2003-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 1.4L 4Cyl 16V | BLG,CAVB | 1T1,1T2 | 2006-2010 | PKJ20CR8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | BMY,CAVC | 1T1,1T2 | 2006-2010 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CTHB,CAVB | 1T3 | 2010-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| | | CTHC,CAVC | 1T3 | 2010-2015 | SKJ20CR-A8 | - | IK20TT | IK20 | VK20Y | 4 |
| **TRANSPORTER** | 1.9L 4Cyl 8V | DG | 1.9 | 1982-1992 | W20ES-U | - | - | - | - | 4 |
| | | DF | 1.9 | 1982-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | DG | 1.9 | 1982-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | DG | 1.9 Syncro | 1984-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |

| Model | Engine Size | Engine Code | Specification | Year | DENSO | TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **VW** | | | | | | | | | | |
| **TRANSPORTER** | 2.1L 4Cyl 8V | DJ | 2.1 | 1984-1992 | W20ES-U | - | - | - | - | 4 |
| | 1.9L 4Cyl 8V | DG | 1.9 Syncro | 1985-1992 | W20ES-U | - | - | - | - | 4 |
| | 2.1L 4Cyl 8V | MV | 2.1 Syncro | 1985-1992 | W20ES-U | - | - | - | - | 4 |
| | | MV | 2.1 | 1985-1992 | W20ES-U | - | - | - | - | 4 |
| | | SR | 2.1 Syncro | 1986-1992 | W20ESR-U | - | - | - | - | 4 |
| | | DJ | 2.1 Syncro | 1986-1992 | W20ES-U | - | - | - | - | 4 |
| | | DJ | 2.1 Syncro | 1986-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | DJ | 2.1 Syncro | 1986-1992 | W22EP-U | W22TT | - | IW22 | VW22 | 4 |
| | | SR | 2.1 | 1986-1992 | W20ESR-U | - | - | - | - | 4 |
| | | MV | 2.1 | 1986-1992 | W20ES-U | - | - | - | - | 4 |
| | | DJ | 2.1 | 1986-1992 | W22EPB | W22TT | - | IW22 | VW22 | 4 |
| | | MV | 2.1 Syncro | 1988-1992 | W20ES-U | - | - | - | - | 4 |
| | | MV | 2.1 Cat | 1989-1992 | W20ES-U | - | - | - | - | 4 |
| | | SS | 2.1 i | 1989-1992 | W20ESR-U | - | - | - | - | 4 |
| | 1.8L 4Cyl 8V | PD | 70B,70C,70J,70K,7DB,7DC,7DJ,7DK | 1990-1992 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 2.5L 5Cyl 10V | AEU,AAF,ACU | 70E,70L,70M,7DE,7DL,7DM | 1992-2001 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | AEU,AAF,ACU | 70B,70C,70J,70K,7DB,7DC,7DJ,7DK | 1992-2003 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2L 4Cyl 8V | AAC | 70E,70L,70M,7DE,7DL,7DM | 1993-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAC | 7DB,70XC,7DK,70XB,7DW | 1993-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAC | 70A,70H,7DA,7DH | 1993-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 4 |
| | 2.5L 5Cyl 10V | AEU,AAF,AEN,ACU | 70E,70L,70M,7DE,7DL,7DM | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | AEU,AAF,AEN,ACU | 7DB,70XC,7DK,70XB,7DW | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | AEU,AAF,AEN,ACU | 70A,70H,7DA,7DH | 1994-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 5 |
| | | AET,APL,AVT | 70E,70L,70M,7DE,7DL,7DM | 1995-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | AET,APL,AVT | 70E,70L,70M,7DE,7DL,7DM | 1995-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 5 |
| | | AET,APL,AVT | 7DB,70XC,7DK,70XB,7DW | 1995-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | AET,APL,AVT | 7DB,70XC,7DK,70XB,7DW | 1995-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 5 |
| | | AET,APL,AVT | 70A,70H,7DA,7DH | 1995-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 5 |
| | | AET,APL,AVT | 70A,70H,7DA,7DH | 1995-2003 | W20EPBR-S | W20TT | IW20TT | IW20 | - | 5 |
| | | AEU,ACU | 70A,70H,7DA,7DH | 1996-2001 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 5 |
| | 2.8L 6Cyl 24V | AXK,AMV | VR6 7DB,70XC,7DK,70XB,7DW | 2000-2003 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 6 |
| | | AXK,AMV | VR6 70A,70H,7DA,7DH | 2000-2003 | SKJ16CR-L11 | - | IK16TT | IK16L | VKA16 | 6 |
| | 2L 4Cyl 8V | AXA | 7EC,7EB,7EJ,7HJ,7HB,7EG,7HF,7EF | 2003-2010 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AXA | 7JD,7JE,7FL,7JL,7FZ,7JY,7JZ,7FY,7FE,7FD | 2003-2013 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | | AXA | 7EA,7EH,7HA,7HH | 2003-2015 | K20PBR-S10 | K20TT | IK20TT | IK20 | VK20 | 4 |
| | 2L 4Cyl 16V | CJKB | SFD,SFE,SFL,SFZ,SJD,SJE,SJL,SJZ | 2015-2019 | - | - | - | IK22 | VK22 | 4 |
| **VENTO** | 1.4L 4Cyl 8V | AEX,ABD | 1H2 | 1991-1998 | W16EPB10 | W16TT | IW16TT | IW16 | - | 4 |
| | 1.8L 4Cyl 8V | ADZ,ABS | 1H2 | 1991-1998 | W20EPB | W20TT | IW20TT | IW20 | VW20T | 4 |
| | | AAM | 1H2 | 1991-1998 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |
| | 1.6L 4Cyl 8V | ABU,AEA,AEE | 1H2 | 1992-1998 | W16EPB10 | W16TT | IW16TT | IW16 | - | 4 |
| | 2.8L 6Cyl 12V | AAA | VR6 1H2 | 1992-1998 | K20TXR | K20TT | IK20TT | IK20 | VK20 | 6 |
| | 1.6L 4Cyl 8V | AEK,AFT | 1H2 | 1994-1998 | K16TNR-S9 | K16TT | IK16TT | IK16 | VK16 | 4 |
| | 2L 4Cyl 8V | 2E,ADY,AKR,AGG | 1H2 | 1995-1997 | W20EPBR-S | W20TT | IW20TT | IW20 | VW20T | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **华晨汽车** | | | | | | | | |
| 中华 | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | BM15L | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.5T | BM15T | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6L | 4A92S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 尊驰 | | 1.8L | 4G93 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BL18T | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 骏捷 | | 1.6L | 4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | 4G93 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BL18T | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | BL16L | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | BL18L | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BL18L | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.5L | 4A15 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 骏捷CROSS | | 1.6L | 4G18S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 骏捷 | | 1.5L | 4A91S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 骏捷FRV | | 1.3L | 4G13S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.3L | 4A13 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | 4A91S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 4G18S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 骏捷FSV | | 1.5L | 4A15 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | 4A91S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 4G18S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 骏捷Wagon | | 1.8L | 4G93 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BL18T | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | BL20L | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 酷宝 | | 1.8MT | 4G93 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BL18T | K22PR-U | IK22 | - | PK22TT | - |
| 阁瑞斯 | | 2.0L | 4G20D4L | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4RB2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.7L | 2TR | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| **比亚迪** | | | | | | | | |
| F0 | | 1.0L3 | BYD371DA | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| F3 | | 1.5L | 三菱4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | BYD473QE | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | DA4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | BYD483QA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.0L DM | 371QA | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| F3R | | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | BYD473QB | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | DA4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| G3 | | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | 483QA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 473QE | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| G3R | | 1.5L | 473QD | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | 483QA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| L3 | | 1.8L | BYD483QA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 473QB/QE | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 速锐 | | 1.5L | BYD473QE | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 思锐 | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| G5 | | 1.5T | 476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| F6 | | 1.8L | BYD483QA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | BYD483QB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69S4M | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| M6 | | 2.0L | BYD483QB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69S4M | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.4L | BYD488QA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| G6 | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | BYD483QB | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| S6 | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | BYD483QB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **比亚迪** | | | | | | | | |
| S6 | | 2.4L | 4G69 | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.4L | BYD488QB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| S7 | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | BYD487ZQA | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| S8 | | 2.0L | BYD483QB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 秦 | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 唐 | | 2.0T | BYD487ZQA | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 宋 | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | BYD487QA | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 元 | | 1.5L | BYD473QE | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5T | BYD476ZQA | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| **昌河汽车** | | | | | | | | |
| 北斗星 | | 1.0L | DA465Q | W16EX-U | IW16 | IW16TT | PW16TT | - |
| | | 1.1L | DA465Q | W16EX-U | IW16 | IW16TT | PW16TT | - |
| | | 1.4L | K14B | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.0L | K10A | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.2L | K12A | XU22EPR-U | IXU22 | - | - | XU22TT |
| 浪迪 | | 1.4L | K14B-A | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.2L | K12B-A | XU22EPR-U | IXU22 | - | - | XU22TT |
| 利亚纳 | | 1.4L | K14B-C | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4L | K14B-G | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | M16A | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 利亚纳A6 | | 1.4L | K14B-G | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | 4G15M | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 派喜 | | 1.4L | K14B-B | XU22EPR-U | IXU22 | - | - | XU22TT |
| 爱迪尔 | | 1.05L | DA465Q | W20EXR-U11 | IW20 | IW20TT | PW20TT | - |
| | | 1.0L | DA465Q-2 | W20EXR-U11 | IW20 | IW20TT | PW20TT | - |
| | | 1.4L | K14B | XU22EPR-U | IXU22 | - | - | XU22TT |
| 福瑞达 | | 1.0L | DA465QAF1 | W20EXR-U11 | IW20 | IW20TT | PW20TT | - |
| | | 1.1L | DA465QE-1A/FU | W20EXR-U11 | IW20 | IW20TT | PW20TT | - |
| | | 1.5L | BJ415B | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| **长安铃木** | | | | | | | | |
| 奥拓 | | 1.0L | JL368Q3 | W16EX-U | IW16 | IW16TT | PW16TT | - |
| | | 1.0L | K10B | XU22EPR-U | IXU22 | - | - | XU22TT |
| 羚羊 | | 1.0L | JL472Q1 | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 1.3L | JL474Q1 | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.3L | G13B | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 天语SX4 | | 1.6L | M16A | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | M18A | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | CAS16 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 启悦 | | 1.6L | G-INNOTEC | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 雨燕 | | 1.3L | G13B | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | M15A | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| **进口铃木** | | | | | | | | |
| 吉姆尼 | | 1.3L | M13A | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| 维特拉 | | 2.0L | J20A | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | J24B | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 3.2L | N32A | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 凯泽西 | | 2.4L | J24B | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 速翼特Swift sport | | 1.6L | M16A | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L CVT | M16A | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| **长安汽车/CHANGAN** | | | | | | | | |
| 长安之星 | | 1.0L | JL465QE | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| | | 1.3L | JL465QK/JL474QH | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 长安之星2 | | 1.0L | JL466Q8 | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| | | 1.3L | JL465QK/JL474QH | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 长安之星9 | | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 长安星光 | | 1.3L | JL474Q7 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.0L | MPI | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| 长安睿行 | | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 奔奔 | | 1.0L | JL466Q2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.3L | JL474Q2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.0L | C10 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4L | JL473Q1 | XU22EPR-U | IXU22 | - | - | XU22TT |
| CX20 | | 1.3L | JL474QL | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.4L | JL473Q1 | XU22EPR-U | IXU22 | - | - | XU22TT |
| CX30 | | 1.6L | JL475QK | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|
| **长安汽车/CHANGAN** | | | | | | | |
| CX30 | 2.0L | JL486Q2 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| CM8 | 1.3L | JL474Q7 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 悦翔 | 1.5L | JL475Q7 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.3L | JL474QAF | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.5L | JL478QCA | XE20HR-U9 | - | IXEH20ETT | - | - |
| | 1.6L | JL478QEA | XE20HR-U9 | - | IXEH20ETT | - | - |
| 志翔 | 1.6L | JL486Q2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | JL486Q2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 逸动EADO | 1.6L | JL478QEB | XE20HR-U9 | - | IXEH20ETT | - | - |
| | 1.5T | JA476ZQCA | XE20HR-U9 | - | IXEH20ETT | - | - |
| 逸动XT致尚XT | 1.5T | JA476ZQCA | XE20HR-U9 | - | IXEH20ETT | - | - |
| | 1.6L | JL478QEA | XE20HR-U9 | - | IXEH20ETT | - | - |
| CS35 | 1.6L | JL478QEE | XE20HR-U9 | - | IXEH20ETT | - | - |
| CS75 | 1.8T | JL486ZQ2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | JL486Q5 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 欧诺 | 1.3L | JL474QAD | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.5L | 4G15 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 1.5L | 4G15V | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 睿骋RAETON | 1.8T | JL486ZQ2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | JL486Q5 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 睿行 | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **奇瑞汽车** | | | | | | | |
| A1 | 1.0L | SQR371F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| A3 | 1.6L | SQR481F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.8L | SQR481FC | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | SQR484F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.6L | E4G16 | - | IXUH22 | - | - | XUH22TT |
| A5 | 1.5L | SQR477F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.6L | SQR481F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.8L | SQR481FC | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | SQR484F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| E5 | 1.5L | SQR477F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.8L | SQR481FC | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 东方之子 | 2.0L | 4G63S4M | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 2.4L | 4G64S4M | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.8L | SQR481FC | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 2.0L | SQR484F | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 风云 | 1.6L | SQR480 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.5L | SQR477F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| QQ3 | 0.8L | SQR372 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.1L | SQR465 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.0L | SQR472 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.1L | SQR472 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| QQ6 | 1.1L | SQR472F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| QQ3 | 1.0L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| QQme | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 旗云 老款 | 1.3L | SQR475E | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.6L | TRITEC | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 旗云1 | 1.0L | SQR472 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 旗云2 | 1.5L | SQR477F | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.6L | SQR480 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.8L | SQR481FC | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 2.0L | SQR484F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 旗云5 | 1.8L | SQR481FC | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| V5 | 2.0L | SQR484F | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 2.4L | 4G64S4M | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 瑞虎 | 1.6L | SQR481F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | 4G64S4M | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.4L | 4G64S4M | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.6L | SQR481FG | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.6L | SQRE4G16 | - | IXUH22 | - | - | XUH22TT |
| | 1.8L | SQR481FC | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2.0L | SQR484F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 瑞麒G5 | 2.0TGDI | SQR481A | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **奇瑞汽车** | | | | | | | | |
| 瑞麒G5 | | 2.0TCI | SQR484B | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 瑞麒G6 | | 2.0TSI | SQRE4T20 | K22PR-U | IK22 | - | PK22TT | - |
| | | 3.0L | V6 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 威麟V5 | | 1.8L | SQR481FC | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.9T | SQR484F | - | - | - | - | - |
| | | 2.0L | SQR484F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 威麟H5 | | 2.0T | SQR484B | K22PR-U | IK22 | - | PK22TT | - |
| 威麟X5 | | 2.0T | SQR481A | K22PR-U | IK22 | - | PK22TT | - |
| 瑞麒M5 | | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 瑞麒M1 | | 1.0L | SQR472FB | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 瑞麒X1 | | 1.3L | SQR473F | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| **观致汽车/QOROS** | | | | | | | | |
| 观致3 | | 1.6T L4 | SQRE4T16 | - | IXUH22 | - | - | XUH22TT |
| 观致3 SUV | | 1.6T | SQRE4T16 | - | IXUH22 | - | - | XUH22TT |
| 观致5 SUV | | 1.6T | SQRE4T16 | - | IXUH22 | - | - | XUH22TT |
| **东风风行** | | | | | | | | |
| 风行 | | 2.0L | 4G63 | K16R-U | IK16L | IK16TT | PK16TT | K16TT |
| | | 2.0L | 东风EQ491 | MA20PR-U | - | - | - | - |
| | | 2.4L | 4G64 | K16PR-U | IK16L | IK16TT | PK16TT | K16TT |
| 景逸 | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.8L | 4G93 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | 4G93M | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | 18K4G | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.6L | 4A92 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 菱智 | | 2.0L | 4G63 | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G64 | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | 4G94 | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69 | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| **东风风神** | | | | | | | | |
| 风神S30 | | 1.6L | TU5JP4 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 风神H30 | | 1.6L | TU5JP4 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 1.6L | HR16DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| 风神A60 | | 1.6L | HR16DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| | | 2.0L | MR20DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| 风神AX7 | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.3L | 3FY 10XP01 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| **东风雪铁龙** | | | | | | | | |
| 富康ZX | | 1.6L | TU5JPK | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.4L | TU3JPK | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | N6A 10FX3A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 爱丽舍 | | 1.6L | TU5JP/K | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6L | TU3 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 经典爱丽舍 | | 1.4L | TU5JP4 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | N6A 10 xA3A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 全新爱丽舍 | | 1.6L | EC5 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 毕加索 | | 1.6L | TU5JP4/L4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | EW10J4 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 1.6L | TU5JP4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 赛纳 | | 2.0L | EW10J4 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| C2 | | 1.4L | TU3AF | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | TU5JP4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| C3-XR | | 1.6L | | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| C4L | | 1.6L | L4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6THP | EP6CDTM进口 | - | IXUH22 | - | - | XUH22TT |
| | | 1.6THP | EP6FDTM国产 | - | IXUH22 | - | - | XUH22TT |
| | | 1.8L | | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.8L | EC8 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 世嘉 | | 1.6L | N6A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 1.6L | N6A 10 xA3A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6L | NFP | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | EW10A | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| C4世嘉 | | 1.6L | | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 凯旋 | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| C5 | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.3L | 3FY 10XP01 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| 东风雪铁龙 | | | | | | | | |
| C5 | | 3.0L | 10FJ5P XFV | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 进口雪铁龙 | | | | | | | | |
| C4毕加索 | | 2.0L | RFJ | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| C4 | | 2.0L | | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| C6 | | 3.0L | XFV | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 东风标致 | | | | | | | | |
| 307 | | 1.6L | TU5JP4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6L | N6A 10XA3A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6L | EC5 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6L | N6A 10XA3A PSA | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | EW10J4 99kw | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.0L | EW10J4 108kw | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 206 | | 1.4L | TU3AF | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | TU5JP4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 207 | | 1.4L | TU3AF | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | TU5JP4 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 老款308 | | 1.6L | N6A 10XA3A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 新款308 | | 1.6L | NFP | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 308S | | 1.6L | EC5 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.6T | EP6 | - | IXUH22 | - | - | XUH22TT |
| 老款408 | | 1.6L | N6A 10XA3A | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | EW10A | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 新款408 | | 1.6L | NFP | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 1.6T | EP6FDTM国产 | - | IXUH22 | - | - | XUH22TT |
| | | 1.8L | EC8 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 508 | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.3L | 3FY 10XP01 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 1.6T | | - | IXUH22 | - | - | XUH22TT |
| | | 1.8T | | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | EW10A | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 2008 | | 1.6THP | | - | IXUH22 | - | - | XUH22TT |
| 3008 | | 1.6T | EP6CDTM进口 | - | IXUH22 | - | - | XUH22TT |
| | | 1.6T | EP6FDTM国产 | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | RFN 10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 进口标致 | | | | | | | | |
| 206CC | | 1.6L | KFX(TU3JP4) | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 207CC | | 1.6T | EP6DT | - | IXUH22 | - | - | XUH22TT |
| | | 1.6L | EP6C | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 308CC308SW | | 1.6T | EP6DT | - | IXUH22 | - | - | XUH22TT |
| | | 1.6T | EP6CDTM | - | IXUH22 | - | - | XUH22TT |
| 进口3008 | | 1.6THP | EP6CDT | - | IXUH22 | - | - | XUH22TT |
| 进口4008 | | 2.0L | 4B11 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 进口RCZ | | 1.6T | EP6CDT | - | IXUH22 | - | - | XUH22TT |
| 一汽奥迪 | | | | | | | | |
| 奥迪 A6L AUDI A6L | | 2.8L V6 | CCEA | - | VKB20 | - | - | - |
| | | 2.8L V6 | BDX | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | 2006.05- | 4.2L V8 | BVJ | - | VKB20 | - | - | - |
| | | 3.2L V6 | AUK | - | IK22 | - | - | - |
| | 2005- | 4.2L V8 | BVJ | - | VKB20 | - | - | - |
| | | 2.4L V6 | BDW | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 奥迪 A6 AUDI A6 | | 2.8L V6 | APS/ATX | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L V6 | APS/ATX | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | 2004- | 1.8T | AWL | PK20PR-P8 | IK20 | IK20TT | PK20TT | K20TT |
| | 1999- | 1.8T | AWL | PK20PR-P8 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | ANQ | K20PBR-S10 | IK20 | IK20TT | PK20TT | K20TT |
| 奥迪 A4 AUDI A4 | | 2.0T | BWE | PK20PR-P8 | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.0L V6 | BBJ | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L V6 | BDV | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BFB | PK20PR-P8 | IK20 | IK20TT | PK20TT | K20TT |
| 奥迪 | | | | | | | | |
| Q7 | | 4.2L | BAR | - | VKB20 | - | - | - |
| | | 3.6L | BHK | - | IXUH22I | - | - | XUH22TT |
| A8 | | 6.0L | BHT | - | IXUH22I | - | - | XUH22TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **奥迪** | | | | | | | | |
| A8 | | 4.2L | BVJ | - | VKB20 | - | - | - |
| | | 4.2L | BFM | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.2L | BPK | PKJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.8L | AMX | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| **一汽大众** | | | | | | | | |
| 捷达 | | 1.6L | ATK\AHP | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | ABX/ACR | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.4TSI | | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8TSI | | - | IK22 | - | PK22TT | - |
| | | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 宝来 | | 1.6L | L4 | K20PBR-S10 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | BAF | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | L4 | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.6L | SMFi | K20PBR-S10 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | SMFi | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | L4 | K20PR-U | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.4TSI | EA111 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 高尔夫4 | | 1.6L | SEFI 2V | K20PBR-S10 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L5V | SEFI | K20PBR-S10 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | SEFI | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | EA113 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 高尔夫6 | | 1.4TSI | CFB | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.0TSI | CCZB | - | IK24 | - | - | - |
| | | 2.0TSI | CDLC,CDLA | - | IK24 | - | - | - |
| 高尔夫7 | 2013- | 1.2TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2013- | 1.4TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2013- | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2013- | 2.0TSI | CHHB,CHHA | - | IKH24 | - | - | - |
| | 2013- | 2.0TSI 进口 | CJXB, CJXD,CJXC | - | IKH24 | - | - | - |
| 开迪 | | 1.6L | BRY | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 速腾1代 | | 1.4TSI | EA111 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | EA113 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BPL | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | L4 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 速腾2代 | | 1.8TSI | EA888 | VK22 | IK22 | - | PK22TT | - |
| | | 2.0TSI | EA888 | VK24PR-Z11 | IK24 | - | - | - |
| | | 1.4TSI | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 速腾2.5代小改引擎升级 | | 1.4T 230TSI 96kw | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T 280TSI 110kw | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L 81kw | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 迈腾 (底盘B6) | 2007-2011 | 1.4TSI | EA111/CFB | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | 2007-2011 | 1.8TSI | EA888/BYJ | VK22 | IK22 | - | PK22TT | - |
| | 2007-2011 | 2.0TSI | EA888/CBL | VK24PR-Z11 | IK24 | - | - | - |
| | 2007-2011 | 2.0L | BJZ | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| 迈腾 (底盘B7L) | | 1.4TSI | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8TSI | EA888 | VK22 | IK22 | - | PK22TT | - |
| | | 2.0TSI | EA888 | VK24PR-Z11 | IK24 | - | - | - |
| | | 3.0FSI V6 | CNGA | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| CC | | 1.8TSI | EA888 | - | IK22 | - | PK22TT | - |
| | | 2.0TSI | EA888 | - | IK24 | - | - | - |
| | | 3.0FSI V6 | CNGA | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| **进口大众** | | | | | | | | |
| 途锐 | | 4.2L | BAR | VKB20 | VKB20 | - | - | - |
| | | 3.2L | BRJ | XU22EPR-U | IXU22 | - | - | XU22TT |
| 辉腾 | | 6.0L | BAN,BAP,BRN | PKJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 4.2L | BGH | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.2L | BRK | XU22EPR-U | IXU22 | - | - | XU22TT |
| 迈腾 | | 3.2L | FSI | XU22EPR-U | IXU22 | - | - | XU22TT |
| 尚酷3代 (底盘1K8) | | 1.4TSI | CAXA, CMSB | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.4TSI 双涡轮 | CAVD,CNWA,CTHD,CTKA | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0TSI | CAWB | VK24PR-Z11 | IK24 | - | - | - |
| | | 2.0TSI GTI | CCZB | VK24PR-Z11 | IK24 | - | - | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| 进口大众 | | | | | | | | |
| 尚酷3代 (底盘1K8) | | 2.0TSI R | CDLC/CDLA | VK24PR-Z11 | IK24 | - | - | - |
| 甲壳虫 (老款) | | 1.6L | AWH,ADY,BFS | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | BAM,AUQ | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | AEG,PK,QY,ZJ | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 甲壳虫 (底盘5C) | 2011- | 1.2TSI | CBZB | VK20Y | IK20 | IK20TT | PK20TT | K20TT |
| | 2011- | 1.4TSI | CAVD, CTHD, CTKA | VK20Y | IK20 | IK20TT | PK20TT | K20TT |
| | 2011- | 1.8TSI | CPKA, CPRA | VK22 | IK22 | - | PK22TT | - |
| | 2011- | 2.0TSI | CBFA, CCTA, CCZA | VK22 | IK22 | - | PK22TT | - |
| | 2011- | 2.0TSI EA888引擎 | CPLA, CPPA | - | IKH24 | - | - | - |
| EOS | | 2.0TFSI 敞篷 | CCZB | K22PR-U | IK22 | - | PK22TT | - |
| 新夏朗7N | 2010- | 1.4TFSI | CAVA | K22PR-U | IK22 | - | PK22TT | - |
| | 2010- | 1.8TSI | CDAA | K22PR-U | IK22 | - | PK22TT | - |
| | 2010- | 2.0TFSI | CCZA | K22PR-U | IK22 | - | PK22TT | - |
| 迈特威 | | 2.0TSI | CJKB | K22PR-U | IK22 | - | PK22TT | - |
| 上海大众 | | | | | | | | |
| 桑塔纳 | | 1.6L | AYF | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 1.8L Gli | AFE AYF | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 1.8L Gli | AYJ | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 桑塔纳2000 | | 1.8L | AJP/AFB | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 1.8L | AYJ | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 桑塔纳3000 | | 1.8L | AYJ BKU BKT | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | BTL | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 桑坦纳志俊 | | 1.8L | BKT | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | BNL | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | BWH | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 新桑塔纳 | | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 桑塔纳浩纳 | | 1.4T | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 桑塔纳尚纳 | | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 帕萨特B5 | | 1.8L | ANQ | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | AWL | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | BFF BNF | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.8V6 | BBG | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 帕萨特领驭B5+ | | 1.8T | BGC | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | BNL | KJ20DR-M11 | IK20L | IK20TT | PK22TT | K20TT |
| | | 2.8V6 | BBG | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 帕萨特B7 | | 1.4TSI | EA111/CFB | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8TSI | EA888/CEA | VK24PR-Z11 | IK24 | - | - | - |
| | | 2.0TSI | EA888/CGM | VK24PR-Z11 | IK24 | - | - | - |
| | | 3.0L | V6 DSG | VXUH22 | IXUH22 | - | - | XUH22TT |
| 帕萨特B7+7.5代 | | 1.4T 280TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.8T 330TSI | 3代EA888 | - | IKH24 | - | - | - |
| | | 2.0T 380TSI | 3代EA888 | - | IKH24 | - | - | - |
| 凌渡 | | 1.4T 230TSI 96kw | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T 280TSI 110kw | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.8T 330TSI 132kw | 3代EA888 | - | IKH24 | - | - | - |
| 四眼老波罗 | | 1.4L | BCC | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | BCD | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 劲情劲取 | 2007-2010 | 1.4L | BMG | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2007-2010 | 1.6L | BMH | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2007-2010 | 1.6L | HLD | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2007-2010 | 1.4L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2007-2010 | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 波罗 | 2011-2013 | 1.4L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2011-2013 | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2011-2013 | 1.4T | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 波罗引擎升级 | 2014-2016 | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2014-2016 | 1.4TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2014-2016 | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 高尔 | | 1.6L | BHJ | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 朗逸 1代 | | 1.6L | CDE | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6L | CLS,CPJ | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6L | CFN/EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.4TSI | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **上海大众** | | | | | | | | |
| 朗逸 1代 | | 2.0L | EA113 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 朗逸 改款引擎升级 | | 1.2TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.4T | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T 230TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 朗行 | | 1.4T | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T 230TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 朗境 | | 1.4T | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T 230TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 老途安 | | 2.0L | EA113 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.8T | EA113 | K22PR-U | IK22 | - | PK22TT | - |
| 途安小改 | | 1.4TSI | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 途安L | | 1.4T 280TSI 110kw | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.8T 330TSI 132kw | 3代EA888 | - | IKH24 | - | - | - |
| 途观(5N) | | 1.4TSI | CAVD, CTHD | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8TSI | CEA | VK24PR-Z11 | IK24 | - | - | - |
| | | 2.0TSI | CGM | VK24PR-Z11 | IK24 | - | - | - |
| 途观(ADI)引擎升级 | | 1.4TSI 230/280TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.8TSI 300TSI | 3代EA888 | - | IKH24 | - | - | - |
| | | 2.0TSI 330TSI | 3代EA888 | - | IKH24 | - | - | - |
| **上海大众斯柯达** | | | | | | | | |
| 晶锐1 | 2004-2014 | 1.4L | BMG | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2004-2014 | 1.6L | BMH | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2004-2014 | 1.4L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2004-2014 | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 晶锐2 | 2015- | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2015- | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 昕锐Rapid | | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 昕动Rapid | | 1.4T | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4T 230TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 明锐I代 Octavia | 2007-2014 | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2007-2014 | 1.8T | CEA | K22PR-U | IK22 | - | PK22TT | - |
| | 2007-2014 | 1.8TSI | EA888 | K22PR-U | IK22 | - | PK22TT | - |
| | 2007-2014 | 2.0L | MPI | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2007-2014 | 2.0T | EA888 | VK24PR-Z11 | IK24 | - | - | - |
| | 2007-2014 | 1.4TSI | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 明锐I代经典版 | 2015- | 1.4TSI | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2015- | 1.6L | EA111 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 明锐II代Octavia II | 2015- | 1.4TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2015- | 1.4T 280TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2015- | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 昊锐Superb | | 1.8TSI | EA888 | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0TSI | EA888 | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.4TSI | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 速派 | | 1.4TSI | EA111 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8TSI | EA888 | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0TSI | EA888 | K22PR-U | IK22 | - | PK22TT | - |
| 新速派引擎升级 | | 1.4TSI 280TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.8TSI 330TSI | 3代EA888 | - | IKH24 | - | - | - |
| | | 2.0TSI 380TSI | 3代EA888 | - | IKH24 | - | - | - |
| 野帝Yeti | | 1.4TSI | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | EA211 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.8TSI | EA888 | K22PR-U | IK22 | - | PK22TT | - |
| **一汽马自达** | | | | | | | | |
| 马自达6 | | 2.0L | L4 99kw | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | | 2.3L | L4 119kw | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | | 2.0L | LFX 108kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 2.3L | L3X 120kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 马自达3 | | 2.0L | LF 110kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 马自达5 | | 2.0L | LF-DE | - | ITV16 | ITV16TT | PTV16TT | TV16TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **一汽马自达** | | | | | | | | |
| CX-5 | | 2.0L | PE | ZC20HPR11 | | IXEH22TT | - | - |
| MX-5 | | 2.0L | LFN 118kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 睿翼 | | 2.0L | LF 108kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 2.5L L4 | L5 124kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 阿特兹ATENZA | | 2.0L | PE 116kw | ZC20HPR11 | - | IXEH22TT | - | - |
| | | 2.5L L4 | PY 141kw | ZC20HPR11 | - | IXEH22TT | - | - |
| CX-4 | | 2.0L | | VFXEH20 | - | IXEH20TT | - | - |
| | | 2.5L L4 | | ZC20HPR11 | - | IXEH22TT | - | - |
| CX-7 | | 2.5L L4 | L5 120kw | ZC20HPR11 | - | IXEH22TT | - | - |
| **长安马自达** | | | | | | | | |
| 马自达3 | | 2.0L | LF | T20EPR-U | IT20 | IT20TT | PT20TT | - |
| | | 1.6L | Z6V 79kw | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | LF 110kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 马自达3星骋 | | 1.6L | Z6 79kw | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | LF 110kw | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 昂克赛拉Axela | | 1.5L | Dual S-VT 86kw | ZC20HPR11 | - | IXEH22TT | - | - |
| | | 2.0L | PY 116kw | ZC20HPR11 | - | IXEH22TT | - | - |
| 马自达2/劲翔 | | 1.3L | ZJ-VR | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | ZY-VE | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| CX-5 | | 2.0L | PE 114kw | - | - | IXEH20ETT | - | - |
| | | 2.5L | PY 144kw | - | - | IXEH20ETT | - | - |
| **一汽奔腾** | | | | | | | | |
| 奔腾 | | 1.6L | BWH | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | CA4GD5 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 1.8L | CA4GC | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 2.0L | LFX | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 2.3L | L3-VE | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 1.8T | CA4GC18T | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 2.0L | CA4GD1 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 2.3L | CA4GD3 | - | ITV16 | ITV16TT | PTV16TT | - |
| | | 2.0T | CA4GC20T | - | ITV20 | ITV20TT | PTV20TT | - |
| **一汽红旗** | | | | | | | | |
| 红旗新明仕 | | 1.8L | QG18DE | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | CA4GE/74 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 红旗世纪星 | | 1.8L | QG18DE | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | APS | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | VG20E | Q16PR-U11 | IQ16 | IQ16TT | PQ16TT | Q16TT |
| 红旗明仕 | | 1.8L/2.0L/2.2L | CA4GE/74 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L/2.0L/2.2L | CA488-3B2 | W20EPB | IW20 | IW20TT | PW20TT | - |
| | | 1.8L/2.0L/2.2L | CA488-3 | W20EPB | IW20 | IW20TT | PW20TT | - |
| | | 2.0L | VG20E | Q16PR-U11 | IQ16 | IQ16TT | PQ16TT | Q16TT |
| | | 1.8L | AHP | W20EPB | IW20 | IW20TT | PW20TT | - |
| **一汽吉林** | | | | | | | | |
| 森雅 | | 1.3L | K3-VE3 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | 3SZ-VE2 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 森雅 M80 | | 1.3L | K3-VE3 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | 3SZ-VE2 | XU22EPR-U | IXU22 | - | - | XU22TT |
| **一汽丰田** | | | | | | | | |
| 威驰 | 2003-2007 | 1.3L | 8A-FE | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2003-2007 | 1.5L | 5A-FE | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2003-2007 | 1.3L | 2SZ-FE | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2003-2007 | 1.5L | 3SZ-FE | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 2008-2013 | 1.3L | 2NZ-FE | - | IXU22 | - | - | XU22TT |
| | 2008-2013 | 1.6L | 1ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | 2014-2016 | 1.3L | 4NR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | 2014-2016 | 1.5L | 5NR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| 威驰 FS | 2017- | 1.5L | 5NR-FE | FC16HR-Q8 | - | - | - | - |
| 致炫 | 2014- | 1.5L | 7NR-FE | FC16HR-Q8 | - | - | - | - |
| 致享 | 2017- | 1.5L | 7NR-FE | FC16HR-Q8 | - | - | - | - |
| 花冠 | | 1.8L | 1ZZ-FE | - | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 1ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| 卡罗拉 | | 1.6L | 1ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 1.8L | 2ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 2.0L | 3ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 1.2T | 9NR-FTS | - | - | IXEH22TT | - | - |
| | | 1.8L | 8ZR-FXE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| 奕泽 | | 2.0L | M20AFKS | FC20HR-Q8 | VFCH20 | IXEH22TT | - | - |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **一汽丰田** | | | | | | | | |
| 锐志 | | 3.0L | 3GR-FE | FK20HR11 | VFKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.5L | 5GR-FE | FK20HR11 | VFKH20 | IKH20TT | PKH20TT | KH20TT |
| 皇冠 | | 2.5L | 5GR-FE | FK20HR11 | VFKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 3.0L | 3GR-FE | FK20HR11 | VFKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 4.3L | 3UZ-FE | SK20HR11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0T | 8AR-FTS | - | IKH22 | - | - | - |
| 普锐斯 | | 1.5L | 1NE-FXE | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | 5ZR-FXE | SC16HR11 | - | IXEH20TT | - | - |
| RVA4 | | 2.0L | 1AZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L | 2AZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | 6ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 2.5L L4 | 5AR-FE | SK16HR11 | - | IKH16TT | - | KH16TT |
| | | 2.0L | M20AFKS | FC20HR-Q8 | VFCH20 | IXEH22TT | - | - |
| RVA4(荣放) | | 2.5L | A25AFKS | FC16HR-Q8 | - | - | - | - |
| RVA4(荣放)Hybrid | | 2.5L | A25AFKS | FC16HR-Q8 | - | - | - | - |
| 亚洲龙 | | 2.0L | M20C | FC20HR-Q8 | - | - | - | - |
| | | 2.5L | A25AFKS | FC16HR-Q8 | - | - | - | - |
| 亚洲龙Hybrid | | 2.5L | A25AFKS | FC16HR-Q8 | - | - | - | - |
| 普拉多/霸道国产PRADO | | 2700L4 | 2TR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 3500V6 | 7GR-FKS | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 4000V6 | 1GR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 陆地巡洋舰/兰德酷路泽 LandCruiser | | 4.0L V6 | 1GR-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 4.5L V6 | 1FZ-FE | K16TR11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 4.6L V8 | 1UR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 4.7L V8 | 2UZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| **广汽丰田** | | | | | | | | |
| 6代凯美瑞 | | 2.0L | 1AZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L | 2AZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| 7代凯美瑞 | | 2.0L | 1AZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.5L | 5AR-FE | SK16HR11 | - | IKH16TT | - | KH16TT |
| | | 2.5L 混动 | 4AR-FXE | FK16HR-A8 | - | IKH16TT | - | KH16TT |
| 7.5代中改款凯美瑞 | | 2.0L | 6AR-FSE | FK16HBR-J8 | - | IKH16TT | - | KH16TT |
| | | 2.5L | 5AR-FE | SK16HR11 | - | IKH16TT | - | KH16TT |
| | | 2.5L 混动 | 4AR-FXE | FK16HR-A8 | - | IKH16TT | - | KH16TT |
| 八代凯美瑞 | | 2.0L | M20C | FC20HR-Q8 | - | - | - | - |
| | | 2.5L | A25AFKS | FC16HR-Q8 | VFCH16 | IXEH20TT | - | - |
| 雅力士Yaris | | 1.3L | 2NZ | SK16R11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 4ZR | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | 1ZR | SC20HR11 | VCH20 | IXEH22TT | - | - |
| 致炫Yaris L | | 1.3L | 6NR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 1.5L | 7NR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| 雷凌Levin | | 1.6L | 1ZR;4ZR | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 1.8L | 2ZR,7ZR | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 1.8L | 8ZR-FXE | FC16HR-CY9 | | | - | - |
| 汉兰达 | | 2.7L L4 | 1AR-FE | SK16HR11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.7L L4 | 3AR-FE | SK16HR11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 3.5L V6 | 2GR-FE | FK20HR11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0T | 8AR-FTS | - | IKH22 | - | - | - |
| 威兰达 | | 2.0L | M20C | FC20HR-Q8 | - | - | - | - |
| | | 2.5L | A25BFXS | FC16HR-Q8 | - | - | - | - |
| 威兰达Hybrid | | 2.5L | A25BFXS | FC16HR-Q8 | - | - | - | - |
| 逸致 EZ | | 1.6L | 1ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 1.8L | 2ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| | | 2.0L | 3ZR-FE | SC20HR11 | VCH20 | IXEH22TT | - | - |
| CH-R | | 2.0L | M20AFKS | FC20HR-Q8 | VFCH20 | IXEH22TT | - | - |
| **天津一汽** | | | | | | | | |
| 夏利 | | 1.1L | TJ378 | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| | | 1.0L | TJ378 | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| | | 1.3L | 8A-FE | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.0L | CA3GA2+ | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.3L | CA4GA1 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.4L | CA3GA2 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.0L | 3GA2 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.0L | TJ376QE | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| | | 1.1L | TJ378QE | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.4L | 4GBI | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 威姿 | | 1.0L | CA3GA2 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|
| **天津一汽** | | | | | | | |
| 威姿 | 1.3L | 8A EFI | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| 威志Vitz | 1.3L两厢 | 8A+ | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.5L两厢 | 5A+ | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 威志V2 | 1.3L | CA4GA1 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 威乐 | 1.5L | 5A-FE | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.3L | 8A | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.6L | CA4GBE | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 雅酷 | 1.3L | 8A-FE | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| **进口丰田** | | | | | | | |
| 佳美 | 2.4L L4 | 2AZ-FE | K20R-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 子弹头/大霸王 | 2.4L | 2TZFE | PK16R11 | IK16 | IK16TT | PK16TT | K16TT |
| 进口RAV4 | 2.0L L4 | 1AZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2.4L L4 | 2AZ-FE | K20R-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 3.5L V6 | 2GR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 皇冠 | 2.2L | 4Y | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | 2.0L | 3Y | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | 2.8L | 5M | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 杰路驰Zelas | 2.5L L4 | 2AR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 塞纳Sienna | 3.5L V6 | 2GR-FE | - | - | IKH20TT | - | KH20TT |
| 普瑞维亚Previa | 2.4L L4 | 2TZ-FE | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2.4L | 2AZ-FE | K20R-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2.4L L4 | 2AZ-FE | K20R-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 3.5L V6 | 2GR-FE | - | - | IKH20TT | - | KH20TT |
| 爱尔法Alphard | 2.4L | 2AZ-FE | K20R-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 3.5L | 2GR-FE | - | - | IKH20TT | - | KH20TT |
| Fortuner | 2.7L L4 | 2TR-FE | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 普拉多/霸道中东进口版PRADO | 2700 L4 | 3RZ-FE | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2700 L4 | 2TR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 3400 V6 | 5VZ-FE | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 3500 V6 | 7GR-FKS | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 4000 V6 | 1GR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 陆地巡洋舰/兰德酷路泽 LandCruiser中东进口版 | 4.7L V8 | 2UZ-FE | - | IK20 | IK20TT | PK20TT | K20TT |
| | 5.7L V8 | 3UR-FE 284kw | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 4.0L V6 | 1GR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 4.6L V8 | 1UR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| FJ酷路泽 | 4.0L V6 | 1GR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 红杉 | 5700 V8 | 3UR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 坦途/Tundra | 4.7L V8 | 2UZ-FE | - | IK20 | IK20TT | PK20TT | K20TT |
| | 5.7L V8 | 3UR-FE | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| **南汽菲亚特** | | | | | | | |
| 派力奥 | 1.3L | 188A4000 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.3L | 188A5000 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 1.5L | 178E5027 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 西耶那 | 1.3L | 188A4000 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 1.3L | 188A5000 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 1.5L | 178E5027 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 周末风 | 1.3L | 188A5000 | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 1.5L | 178E5027 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 派朗 | 1.7L | 311A1027 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| **广汽菲亚特** | | | | | | | |
| 菲翔Viaggio | 1.4T 88kw | 1.4T-JET | - | IXU27 | - | - | - |
| | 1.4T 110kw | 1.4T-JET | - | IXU27 | - | - | - |
| 致悦Ottimo | 1.4T | 1.4T-JET | - | IXU27 | - | - | - |
| | 1.T运动版 | 1.4T-JET | - | IXU27 | - | - | - |
| **进口菲亚特** | | | | | | | |
| 博悦Bravo | 1.4T | 1.4T-JET | - | IXU27 | - | - | - |
| 菲亚特500 | 1.4L | 169A3000 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 领雅Linea | 1.4T | 1.4T-JET | - | IXU27 | - | - | - |
| 朋多Punto | 1.4L | 199A6000 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 菲跃Freemont | 2.4L L4 | ED3 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 3.6L V6 | ERB | - | IKH22 | - | - | - |
| **长安福特** | | | | | | | |
| 嘉年华 | 1.6L | JL482QA | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | 1.3L | ZJ | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 1.5L | ZY | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1.5L | CAF479Q0 | - | ITV20 | ITV20TT | PTV20TT | - |
| 福睿斯 | 1.5L | CAF479Q1 | - | ITV20 | ITV20TT | PTV20TT | - |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **长安福特** | | | | | | | | |
| 福克斯 | 2005-2008 | 1.8L | Duratec-HE | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2005-2008 | 2.0L | Duratec-HE | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2009-2010 | 1.8L | Duratec-HE | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2009-2010 | 2.0L | Duratec-HE | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2011- | 1.8L | CAF483Q0 | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2011- | 2.0L | CAF488Q1 | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2012-2014 | 1.6L | Ti-VCT C6 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2012-2014 | 1.8L经典版 | CAF483Q0 | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2012-2014 | 2.0L | GDI | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2012-2014 | 2.0T | | - | ITV22 | - | - | - |
| 蒙迪欧 | 2003-2007 | 2.0L | CAF488Q1 | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2003-2007 | 2.5V6 | CAF488Q0 | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 2013- | 2.0T | GTDi240 | - | ITV22 | - | - | - |
| 致胜 | | 2.0L | CAF488Q2 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 2.3L | L3 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 2.0T | Ecoboost | - | ITV22 | - | - | - |
| 翼搏 | | 1.5L | CAF479Q0 | - | ITV20 | ITV20TT | PTV20TT | - |
| 翼虎 | | 1.6T | GTDIQ2 | - | ITV22 | - | - | - |
| | | 2.0T | CAF488WQ2 | - | ITV22 | - | - | - |
| S-MAX | | 2.3L | Duratec-HE | - | ITV20 | ITV20TT | PTV20TT | - |
| 锐界 | | 2.0T | | - | ITV22 | - | - | - |
| | | 3.5L | | - | ITV22 | - | - | - |
| **吉利汽车** | | | | | | | | |
| 美日 | | 1.3L | MR479Q | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.3L | 8A-FE | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 自由舰 | | 1.5L | MR479QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.3L | MR749Q | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | MR481QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 豪情 | | 1.3L | 8A-FE | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.0L | JL376QE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 1.3L | MR479Q | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 优利欧 | | 1.3L | MR479Q | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.0L | JL376QE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 远景 | | 1.8L | JL4G18 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | JL4G15D | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 海景 | | 1.5L | JL4G15D | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | JL4G18 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 金刚 | | 1.5L | MR479QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | MR481QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | MR481QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | JLB-4G15 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | MR479QN | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 金鹰 | | 1.5L | MR479QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 美人豹 | | 1.3L | MR479Q | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | MR479QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | MR481QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 熊猫 | | 1.3L | MR479QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.0L | JL3G10 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.5L | L4 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| 全球鹰 | | 1.3L | MR479Q | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | MR479QN | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | JL4G18 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | JL$\delta$-4G20 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | JLD-4G20 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L | JLD-4G24 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| **吉利帝豪** | | | | | | | | |
| 经典帝豪EC7 | | 1.5L | JL$\gamma$-4G15 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.5L | JL4G15 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L L4 | JL4G18 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | JL$\gamma$-4G18 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 新帝豪 | | 1.5L | JL4G15 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 帝豪EC8 | | 2.0L | JL$\delta$-4G20 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | 4G63S4N | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.4L | JL$\delta$-4G24 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 博瑞GC9 | | 2.4L L4 | JLD-4G24 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 博越 | | 2.0L L4 | JLD-4G20 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **吉利英伦** | | | | | | | | |
| SC3 | | 1.3L | MR479Q | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 英伦C5 | | 1.5L | JLB-4G15 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| SC5-RV | | 1.5L | MR479QA | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| SC6 | | 1.5L | MR479QN | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| GC7 | | 1.5L | JL4G15D | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | JLγ4G15 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.8L | JL4G18 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | JLγ4G18 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| SX7 | | 1.8L | JL4G18 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | JLD-4G20 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L | JLD-4G24 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| TX4英伦出租车 | | 2.4L | 4G69S4N | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **华普汽车** | | | | | | | | |
| 海域 | | 1.3L | HJL479Q | - | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | JL479Q | - | IK16 | IK16TT | PK16TT | K16TT |
| 海迅 | | 1.5L | JL481Q | - | IK16 | IK16TT | PK16TT | K16TT |
| 海尚 | | 海尚 | JL481Q | - | IK16 | IK16TT | PK16TT | K16TT |
| 海锋 | | 海锋 | JL479Q4 | - | IK16 | IK16TT | PK16TT | K16TT |
| 海悦 | | 海悦 | JL479QA | - | IK16 | IK16TT | PK16TT | K16TT |
| 海景 | | 海景 | JL4G18 | - | IK16 | IK16TT | PK16TT | K16TT |
| **上海通用** | | | | | | | | |
| 赛欧 | | 1.6L | SOHC L01 | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| 凯越 | 2004-2007 | 1.6L | F16D3D | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2004-2007 | 1.8L | T18SED | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2004-2007 | 1.6L | F16D3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 新凯越 | 2008-2015 | 1.6L | F16D3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2008-2015 | 1.8L | T18SED | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2008-2015 | 1.5L | L2B | XU22EPR-U | IXU22 | - | - | XU22TT |
| 老君威 | 2002-2007 | 2.0L | L34 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 2002-2007 | 2.5L | LB8 | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| | 2002-2007 | 3.0L | LW9 | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| 新君威 | 2009-2015 | 2.0L | ECO TEC | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | 2009-2015 | 2.4L | ECO TEC | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | 2009-2015 | 1.6T | Turbo | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | 2009-2015 | 2.0T | Turbo DI | - | ITV20 | ITV20TT | PTV20TT | - |
| 老君越 | 2006-2008 | 2.4L | LE5 | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | 2006-2008 | 3.0L | LZD | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 新君越 | 2009-2014 | 2.4L | ECOTEC | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | 2009-2014 | 3.0L | SIDI | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | 2009-2014 | 2.0T | Turbo DI | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2016- | 2.0T L4 | | - | ITV20 | ITV20TT | - | - |
| 老GL8 | 2001-2005 | 2.5L | V6 | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| | 2001-2005 | 3.0L | LW9 | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| GL8陆尊 | | 2.5L | LB8 | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| | | 3.0L | LZC | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| GL8天尊 | | 2.4L | LE5 | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 3.0L | LFW | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 英朗 | | 1.6L | ECOTEC | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6T | Turbo | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.8L | D-VVT Eco | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.4T | | - | - | IXEH22TT | - | - |
| | | 1.5L | | - | IXUH22 | - | - | XUH22TT |
| 昂科拉 | | 1.4T | A14NET(LUJ) | - | IK22 | - | PK22TT | - |
| | | 1.4TGL | LFF | - | IK22 | - | PK22TT | - |
| 昂科威 | | 2.0T | LTG | - | ITV20 | ITV20TT | PTV20TT | - |
| 昂科雷 | | 3.6L V6 | LLT | - | ITV20 | ITV20TT | PTV20TT | - |
| 荣御 | | 2.8L V6 | Alloytec | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | Alloytec | - | ITV20 | ITV20TT | PTV20TT | - |
| 林荫大道 | | 2.8L V6 | AlloyTec | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | AlloyTec | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.0L V6 | AlloyTec | - | ITV20 | ITV20TT | PTV20TT | - |
| **进口凯迪拉克/CADILLAC** | | | | | | | | |
| 进口ATS | | 2.0T | LTG | - | ITV20 | ITV20TT | PTV20TT | - |
| 进口CTS 1代 | | 2.8L V6 | LP1 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| 进口CTS 2代 | | 2.8L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **进口凯迪拉克/CADILLAC** | | | | | | | | |
| 进口CTS 2代 | | 3.0L V6 | SIDI | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 6.2T V8 | LSV V8-378 | - | IT20 | IT20TT | PT20TT | T20TT |
| | | 2.0T L4 | LTG | - | ITV20 | ITV20TT | PTV20TT | - |
| XLR | | 4.6L V8 | LH2 | T16EPR-U | IT16 | IT16TT | PT16TT | - |
| SRX I代 | | 3.6L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 4.6L V8 | LH2 | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| SRX 2代 | | 3.0L V6 198kw | LF1 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.0L V6 199kw | LFW | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| 凯雷德Escalade | | 6.2LV8 | VORTEC IV L92 | - | IT20 | IT20TT | PT20TT | T20TT |
| | | 6.0L V8 Hybrid | Vortec6000 | - | IT16 | IT16TT | PT16TT | T16TT |
| **上汽通用凯迪拉克/CADILLAC** | | | | | | | | |
| 国产CTS 1代 | | 2.8L V6 | LP1 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| 国产SLS赛威 | | 2.8L V6 | | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.0L V6 | SIDI | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 4.6L V8 | D-VVT ETC | T16EPR-U | IT16 | IT16TT | PT16TT | T16TT |
| | | 2.0T | LNF | - | ITV20 | ITV20TT | PTV20TT | - |
| 国产ATS-L | | 2.0T | LTG 169kw | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 2.0T | LTG 205kw | - | ITV20 | ITV20TT | PTV20TT | - |
| 国产XTS | | 2.0T | LTG | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.6L V6 | LY7 | - | ITV20 | ITV20TT | PTV20TT | - |
| 国产CT6 | | 2.0T | LTG | - | ITV20 | ITV20TT | PTV20TT | - |
| | | 3.0T V6 | LGW | - | ITV20 | ITV20TT | PTV20TT | - |
| **悍马/Hummer** | | | | | | | | |
| 悍马H3Hummer | | 3.5L L5 | L52 | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 3.7L L5 | | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 5.3L V8 | | - | IT16 | IT16TT | PT16TT | T16TT |
| 悍马H2Hummer | | 6.0L V8 | Vortec6000 | - | IT16 | IT16TT | PT16TT | T16TT |
| | | 6.2L V8 | VORTEC IV L92 | - | IT16 | IT16TT | PT16TT | T16TT |
| **上海通用雪佛兰** | | | | | | | | |
| 赛欧 | | 1.6L | L4 | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| | | 1.2L | LMU | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4L | LCU | XU22EPR-U | IXU22 | - | - | XU22TT |
| 赛欧3 | | 1.3L | LEW | - | IXUH22 | - | - | XUH22TT |
| | | 1.5L | L2B | - | IXUH22 | - | - | XUH22TT |
| 爱唯欧 | | 1.4L | LCU | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.6L | Ecotec | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| 乐骋 | | 1.4L | L95 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | L95 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.2L | B12 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 乐风 | | 1.4L | L95 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | F16D3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.2L | B12 | XU22EPR-U | IXU22 | - | - | XU22TT |
| 乐风RV | | 1.5L | L2B | - | IXUH22 | - | - | XUH22TT |
| 老景程 | | 2.0L | T20SED | K20TNR | IK20 | IK20TT | PK20TT | K20TT |
| 景程改款 | | 2.0L | L34 | K20TNR | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | 2H0 | K20TNR | IK20L | IK20TT | PK20TT | K20TT |
| 科鲁兹 1代 | | 1.6L | LDE | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.8L | 2H0 | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6T | LLU | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| 科鲁兹 1代小改 | | 1.6L | LDE | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6T | LLU | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| 创酷 | | 1.4T | Ecotec | - | - | IXEH22TT | - | - |
| 迈锐宝 1代 | | 1.6T | LLU | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.0L | LTD | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 2.4L | LAF | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 迈锐宝 1代改款 | | 1.6T | LLU | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.0L | LTD | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 2.4L | LAF | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| **进口雪佛兰** | | | | | | | | |
| 科帕奇 | | 2.4L | L4 DOHC | K20TNR | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.2L | HFV6 | K20TNR | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.2L | V6 | K20TNR | IK20 | IK20TT | PK20TT | K20TT |
| 科迈罗 | | 3.6L | LLT | - | ITV20 | ITV20TT | PTV20TT | - |
| 科帕奇 | | 3.2L | LU1 | K20TNR | IK20 | IK20TT | PK20TT | K20TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **进口雪佛兰** | | | | | | | | |
| 科迈罗 | | 3.6L限量版 | | - | ITV20 | ITV20TT | PTV20TT | - |
| **上汽通用五菱** | | | | | | | | |
| 五菱之光 | | 1.3L | LJ474QE2 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.1L | LJ465QE5 | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| 乐驰SPARK | | 0.8L | F8CV | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| | | 1.0L | B10S1 | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| | | 1.0L | LMU | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.2L | LMU | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | L2C | XU22EPR-U | IXU22 | - | - | XU22TT |
| 五菱宏光 | | 1.2L | LMU | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.4L | LCU | XU22EPR-U | IXU22 | - | - | XU22TT |
| 五菱鸿途 | | 1.1L | LXA | W20EXR-U11 | IW20 | IW20TT | PW20TT | - |
| | | 1.2L | LAQ | XU22EPR-U | IXU22 | - | - | XU22TT |
| 五菱荣光 | | 1.2L | LAQ | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.5L | L2C | XU22EPR-U | IXU22 | - | - | XU22TT |
| **上汽荣威/名爵汽车** | | | | | | | | |
| 荣威950 | | 2.0L | | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 2.4L | | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| | | 3.0L | | - | ITV16 | ITV16TT | PTV16TT | TV16TT |
| 荣威750 | | 1.8T | Kavachi | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.5 V6 | | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 荣威550 | | 1.8L | L4 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | 18K4G | K22PR-U | IK22 | - | PK22TT | - |
| 荣威350 | | 1.5L | 15S4U | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 荣威W5 | | 1.8T | | K22PR-U | IK22 | - | PK22TT | - |
| 名爵3MG3 | | 1.4L | L4 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | L4 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.3L | 13S4F | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | 15S4U | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 名爵5MG5 | | 1.5L | 15N4S4 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5T | 15S4G | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.8L | 18K4C | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 名爵6MG6 | | 1.8T | L4 | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.8L | DVVT | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 名爵7MG7 | | 1.8T | 18N4T1 | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.5L | V6 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| MG TF | | 1.8L | L4 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| **长城汽车** | | | | | | | | |
| 赛弗 | | 2.2L | 491QE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 赛骏 | | 2.2L | 491QE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 赛影 | | 2.2L | GW491QE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 哈弗M1 | | 1.3L | GW4G13(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 哈弗M2 | | 1.5L | GW4G15(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 哈弗M4 | | 1.5L | GW4G15(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 哈弗H1 | | 1.5L | GW4G15 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 哈弗H2 | | 1.5T | GW4G15B | K22PR-U | IK22 | - | PK22TT | - |
| 哈弗H3 | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 哈弗H5 | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69S4N | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 哈弗H6 | | 1.5T | | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | 4G63S4M | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69S4M | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 精灵 | | 1.3L | GW4G13(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.3L | GW413EF | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 炫丽 | | 1.3L | GW4G13(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | GW4G15(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 酷熊 | | 1.5L | GW4G15(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 腾翼 | | 2.4L | 4G69 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | 4G63 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.5T | GW4G15T | K22PR-U | IK22 | - | PK22TT | - |
| | | 1.5L | GW4G15(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 凌傲 | | 1.3L | GW4G13(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | GW4G15(VVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 嘉誉 | | 2.0L | 4G69 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.4L | 4G64 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **哈飞** | | | | | | | | |
| 中意 | | 1.1L | DA465Q | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 民意 | | 1.0L | DA465Q | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 赛马 | | 1.3L | DA471Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | DA476Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 赛豹 | | 1.6L | DA4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | 4G94 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | DA476Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | 4G93 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 路宝 | | 1.0L | DAK10A | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.1L | DA468Q | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.3L | DA471QL | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.0L | DA465Q-2 | W20EXR-U | IW20 | IW20TT | PW20TT | - |
| **海南马自达/海马汽车** | | | | | | | | |
| 福美来 | | 1.6L | ZM-II | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6L | TRITEC | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | HM483Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | HA-VVT-1.6 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 福美来M5 | | 1.6L | HM474Q-C | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 海福星 | | 1.6L | 4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | 483Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 海马2 | | 1.3L | 4A90S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.3L | HM474Q-BAJ | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.5L | HM474Q | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 海马3 | | 1.6L | HM483Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 479Q-A | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.6L | TRITEC | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 海马7 | | 2.0L | HM484Q | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| 普力马 | | 1.8L | HM483Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | HA-VVT-1.6 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 丘比特 | | 1.3L | 4A90S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.3L | HA-1.3 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 欢动 | | 1.6L | HA-VVT-1.6 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | HM483Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 骑士 | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | 484Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 海马3 | | 1.8L | HM483Q | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **广州本田** | | | | | | | | |
| 飞度 | | 1.3L三厢 | L13A3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L三厢 | L15A1 | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.3L二厢 | L13A3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L二厢 | L15A1 | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.3L | L13Z1 | SKJ20DR-M13 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.5L | L15A7 | SKJ20DR-M13 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.5L | L15B2 | - | - | IXEH22TT | - | - |
| | | 1.5L | L15B3 | DXE22HCR11S | - | IXEH22TT | - | - |
| 思迪 | | 1.3L | L13A3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | L15A1 | SKJ20DR-M13 | IK20L | IK20TT | PK20TT | K20TT |
| 锋范 | | 1.5L | L15A7 | SKJ20DR-M13 | IK20L | IK20TT | PK20TT | K20TT |
| | | 1.8L | R18A1 | SKJ20DR-M11S | IK20G | IK20TT | PK20TT | K20TT |
| | | 1.5L | L15B2 | DXE22HCR11S | - | IXEH22TT | - | - |
| 理念 | | 1.3L | L13A3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | L15A1 | SKJ20DR-M13 | IK20L | IK20TT | PK20TT | K20TT |
| 凌派 | | 1.8L | R18Z5 | - | IXUH22 | - | - | XUH22TT |
| 缤智 | | 1.5L | L15B2 | DXE22HCR11S | - | IXEH22TT | - | - |
| | | 1.8L | R18Z7 | - | IXUH22 | - | - | XUH22TT |
| 六代雅阁 | | 2.0L | K20A7 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 2.3L CG5 | F23A1 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 30.L CG1 | J30A4 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| 七代雅阁 | | 2.0L | K20A7 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.4L | K24Z2/K24A8 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 3.0L | J30A4 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| 八代雅阁 | | 2.0L | R20A3 | KJ20CR-L11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.4L | K24Z2 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **广州本田** | | | | | | | | |
| 八代雅阁 | | 3.5L | J35Z2 | SC20HR11 | VCH20 | IXEH22TT | - | - |
| 九代雅阁 | | 2.0L | R20Z4 | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | K24W5 | - | - | IXEH22TT | - | - |
| | | 3.0L | J30A5 | - | IXUH22 | - | - | XUH22TT |
| 十代雅阁 | | 1.5T | | - | - | - | - | - |
| 奥德赛2代 | | 2.3L | F23Z4 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 3.0L | F23Z4 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| 奥德赛3代 | | 2.4L | K24A6 | SKJ20DR-M11S | IK20L | IK20TT | PK20TT | K20TT |
| 奥德赛4代 | | 2.4L | K24A2 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| 奥德赛5代 | | 2.4L | K24W5 | DXE22HQRD11S | - | IXEH22TT | - | - |
| 歌诗图 | | 2.4L | K24Y3 | SXU22HCR11S | IXUH22 | - | - | XUH22TT |
| | | 3.0L | J30A7 | - | IXUH22 | - | - | XUH22TT |
| | | 3.5L | J35Z2 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| **东风本田** | | | | | | | | |
| 八代思域 | | 1.3L Hybrid | LDA2 | SK20HR11 | VKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.8L | R18A1 | SKJ20DR-M11S | IK20G | IK20TT | - | K20TT |
| 九代思域 | | 1.8L | R18Z2 | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | R20A6 | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L Hybrid | R20A6 | - | IXUH22 | - | - | XUH22TT |
| 九代中改款思域(9.5代) | | 1.8L | R18Z2 | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | K24Z7 | SXU22HCR11S | IXUH22 | - | - | XUH22TT |
| 十代思域 | | 1.5T | L15B8 | - | - | - | - | - |
| 思铭 | | 1.8L | R18A1 | K20PR-U11 | IK20G | IK20TT | - | - |
| 杰德 | | 1.8L | R18Z6 | - | IXUH22 | - | - | XUH22TT |
| 哥瑞 Greiz | | 1.5L | L15B5 地球梦引擎 | DXE22HCR11S | - | IXEH22TT | - | - |
| CR-V 1代 | | 2.0L | RD5 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.4L | RD5 | KJ20DR-M11 | IK20L | IK20TT | PK20TT | K20TT |
| CR-V 2代 | | 2.0L | K20A1 | SKJ20DR-M11S | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.4L | K24Z1 | SKJ20DR-M11S | IK20L | IK20TT | PK20TT | K20TT |
| | | 2.0L | i-VTEC | K20PR-U11 | IK20G | IK20TT | - | - |
| | | 2.4L | i-VTEC | K20PR-U11 | IK20G | IK20TT | - | - |
| CR-V 3代 | | 2.0L | R20A7 | SXU22HCR11S | IXUH22 | - | - | XUH22TT |
| | | 2.4L | K24Z8 | SXU22HCR11S | IXUH22 | - | - | XUH22TT |
| | | 2.4L | K24V6 地球梦引擎 | DXE22HQRD11S | | IXEH22TT | - | - |
| CR-V 5代 | | 1.5T | L15BL | - | - | - | - | - |
| XR-V | | 1.5L | L15B5 | DXE22HCR11S | - | IXEH22TT | - | - |
| | | 1.8L | R18ZA | - | IXUH22 | - | - | XUH22TT |
| 思铂睿 | | 2.0L | R20A4 | K20PR-U11 | IK20G | IK20TT | - | - |
| | | 2.0L | R20Z8 | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | K24Z5 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| | | 2.4L | K24V4 | DXE22HQRD11S | | IXEH22TT | - | - |
| 艾力绅 | | 2.4L | K24Z5 | SXU22HCR11S | IXUH22 | - | - | XUH22TT |
| **北京汽车** | | | | | | | | |
| E系列 | | 1.3L | 4A90M | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| **北京现代** | | | | | | | | |
| 索纳塔EF | | 2.0L | G4GC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.5L | G6BV | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.7L | G6BA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 索纳塔八 | | 2.0L | G4KD | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.4L | G4KE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.0L | G4NA | - | IXUH22 | - | - | XUH22TT |
| 索纳塔九 | | 1.6T 双离合 | γ G4FJ | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | G4KD | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | G4KJ | - | IXUH22 | - | - | XUH22TT |
| 伊兰特 | | 1.6L | G4ED | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | G4GB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | G4FG | - | IXUH22 | - | - | XUH22TT |
| | | 1.8L | G4NB | - | IXUH22 | - | - | XUH22TT |
| 悦动 | | 1.6L | a-CVVT/G4ED | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L | β-DOHC/G4GB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | γ-CVVT/G4FC | - | IXUH22 | - | - | XUH22TT |
| 御翔 | | 2.0L | G4KA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | G4KC/G4KE | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 领翔 | | 2.0L | G4KD | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.4L | G4KE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 名驭 | | 1.8L | G4GB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **北京现代** | | | | | | | | |
| 名驭 | | 2.0L | G4GC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 名图MISTRA | | 1.8L | G4NB | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | G4NA | - | IXUH22 | - | - | XUH22TT |
| 雅绅特 | | 1.4L | G4EE | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | G4ED(CVVT) | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 瑞纳 | | 1.4L | G4FA | - | IXUH22 | - | - | XUH22TT |
| | | 1.6L | G4FC | - | IXUH22 | - | - | XUH22TT |
| 瑞奕 | | 1.4L | | - | IXUH22 | - | - | XUH22TT |
| | | 1.6L | | - | IXUH22 | - | - | XUH22TT |
| 朗动 | | 1.6L | G4FG | - | IXUH22 | - | - | XUH22TT |
| | | 1.8L | G4NB | - | IXUH22 | - | - | XUH22TT |
| i30 | | 1.6L | G4FC, γ-CVVT | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | G4GC, β-CVVT | - | IXUH22 | - | - | XUH22TT |
| ix25 | | 1.6L | G4FG | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | G4NA | - | IXUH22 | - | - | XUH22TT |
| ix35 1代 | | 2.0L | G4KD | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.4L | G4KC | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| ix35 2代 | | 2.0L | G4NA | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | G4KE | - | IXUH22 | - | - | XUH22TT |
| 途胜I代 | | 2.0L | G4GC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.7L | G6BA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 途胜3代 | | 1.6T DCT | 1.6 Gamma T-Gdi | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | 2.0 Nu Gdi | - | IXUH22 | - | - | XUH22TT |
| 国产新胜达Santa | | 2.0T | G4KH | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | G4KJ | - | IXUH22 | - | - | XUH22TT |
| **华泰汽车** | | | | | | | | |
| 圣达菲 | | 2.7L | G6BA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8T | 18K4G | K22PR-U | IK22 | - | PK22TT | - |
| | | 2.0L | 4G63S4M | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 特拉卡 | | 2.4L | 4G64 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **进口现代** | | | | | | | | |
| 酷派 | | 2.0L | G4GC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | DOHC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.7 V6 | G6BA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 劳恩斯酷派 | | 2.0T | G4KF | - | IKH24 | - | - | - |
| | | 3.8L | D-CVVT | - | IKH22 | - | - | - |
| 胜达 | | 2.7L | G6EA | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.7L | V6 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.0L | | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.4L | θ II | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.0T | G4KH | - | IXUH22 | - | - | XUH22TT |
| | | 2.4L | G4KE | - | IXUH22 | - | - | XUH22TT |
| 飞思Veloster | | 1.6L | | - | - | - | - | - |
| 美佳MATRIX | | 1.6L L4 | G4ED | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.8L L4 | G6GB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 维拉克斯 | | 3.8L V6 | G6DA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 雅科仕Equus | | 3.8GDi V6 | G6CU | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 雅科仕 | | 3.5L | G6CU | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 4.5L | | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.8L | V6 λ | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 4.6L | V8 τ | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 雅尊 | | 2.4L | | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.7L | G6EA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.3L | G6D8 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **东风悦达起亚** | | | | | | | | |
| 千里马 | | 1.3L | LS SOHC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | LS SOHC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 锐欧 | | 1.4L | DOHC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | CVVT | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 赛拉图 | | 1.6L | CVVT L4 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | CVVT L4 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | DOHC L4 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 远舰 | | 1.8L | G4GB | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | DOHC L4 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 嘉华 | | 3.5L | G6CU | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.7L | DOHC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 福瑞迪 | | 1.6L | 1.6 γ | - | IXUH22 | - | - | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|
| **东风悦达起亚** | | | | | | | |
| 福瑞迪 | 2.0L | CVVT | - | IXUH22 | - | - | XUH22TT |
| | 1.6L | G4FC | - | IXUH22 | - | - | XUH22TT |
| 秀尔 | 1.6L | G4FC | - | IXUH22 | - | - | XUH22TT |
| | 2.0L | G4GC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| K2 | 1.4L | G4FA | - | IXUH22 | - | - | XUH22TT |
| | 1.6L | G4FC | - | IXUH22 | - | - | XUH22TT |
| K3 | 1.6L | G4FG | - | IXUH22 | - | - | XUH22TT |
| | 1.8L | G4NB | - | IXUH22 | - | - | XUH22TT |
| K3S | 1.6L | G4FG | - | IXUH22 | - | - | XUH22TT |
| K4 | 1.6T | | - | IXUH22 | - | - | XUH22TT |
| | 1.8L | | - | IXUH22 | - | - | XUH22TT |
| | 2.0L | | - | IXUH22 | - | - | XUH22TT |
| K5 1代 | 2.0L | G4KD 121kw | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | 2.4L | G4KE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| K5 1.5代小改款 | 2.0L | G4NA 119kw | - | IXUH22 | - | - | XUH22TT |
| | 2.0T | | - | IXUH22 | - | - | XUH22TT |
| | 2.4L | G4KE | - | IXUH22 | - | - | XUH22TT |
| K5 2代 | 1.6T | | - | IXUH22 | - | - | XUH22TT |
| | 2.0L | | - | IXUH22 | - | - | XUH22TT |
| | 2.0T | | - | IXUH22 | - | - | XUH22TT |
| 狮跑 | 2.0L | G4GC | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2.7L | G6BA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 智跑 | 2.0L | G4KD | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | 2.4L | G4KE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | 2.0L | G4NA | - | IXUH22 | - | - | XUH22TT |
| | 2.0L | G4KD | - | IXUH22 | - | - | XUH22TT |
| | 2.4L | G4KE | - | IXUH22 | - | - | XUH22TT |
| **进口起亚** | | | | | | | |
| 新佳乐 | 2.0L | G4KA | - | IK16 | IK16TT | PK16TT | K16TT |
| 欧菲莱斯 | 2.7L | G6EA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 3.8L | G6DA | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 索兰托 | 2.4L | G4KE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | 2.4L | G4JS | - | IXUH22 | - | - | XUH22TT |
| | 2.4L | | - | IXUH22 | - | - | XUH22TT |
| 霸锐 | 3.8L | G6DA | - | IXUH22 | - | - | XUH22TT |
| **江淮汽车** | | | | | | | |
| 悦悦 | 1.0L | DAK10A | XU22EPR-U | IXU22 | - | - | XU22TT |
| | 1.3L | 4GB1 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 同悦 | 1.3L | 4G13 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.5L | 4G15 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | 1.5L | 4GB2 | - | IXUH22 | - | - | XUH22TT |
| 和悦 | 1.5L | 4G15S | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | 1.5L | 4GB2 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 1.8L | 4G93D | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 宾悦 | 2.0L | HFC4GA3 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2.4L | HFC4GA1 | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| 瑞风 | 2.4L | HFC4GA1 | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| | 2.0L | HFC4GA3 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2.0T | HFC4GA3-1B | K22PR-U | IK22 | - | PK22TT | - |
| 瑞鹰 | 2.0L | HFC4GA3-1 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2.4L | HFC4GA1-1 | W16EXR-U11 | IW16 | IW16TT | PW16TT | - |
| **青年莲花** | | | | | | | |
| 竞速 | 1.6L | S4PH | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| 竞悦 | 1.6L | S4PH | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| L3 | 1.5L | 4G15M | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 1.6L | S4PH | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| L5 | 1.6L | S4PH | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| | 1.8L | 4G93M | T20EPR-U | IT20 | IT20TT | PT20TT | T20TT |
| **力帆汽车** | | | | | | | |
| 320 | 1.3L | LF479Q3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 520 | 1.3L | LF479Q3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 1.6L | LF481Q3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 1.6L | TRITEC | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| 620 | 1.6L | TRITEC | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | 1.6L | LF481Q3 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | 1.5L | LF497Q2 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 720 | 1.8L | LFB479Q | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **力帆汽车** | | | | | | | | |
| X60 | | 1.8L | LFB479Q | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| **江铃汽车** | | | | | | | | |
| 风尚 | | 1.5L | JL475Q7 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.6L | JL475Q1 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | 4G93D | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | JL486Q | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| 风华 | | 1.6L | JL475Q1 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | JL475Q8 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 陆风 | | 2.0L | 4G63S4M | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L | 4G64S4M | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.4L | 4G69 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 庆铃 | | 3.2L | 6VD1 | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.5L | 4ZE1-MPI | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.6L | | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| **北汽克莱斯勒吉普** | | | | | | | | |
| 国产克莱斯勒 | | 2.7L 6V | EER | - | ITL20 | - | - | - |
| | | 3.5L 6V | EGG | - | IK16 | IK16TT | PK16TT | K16TT |
| | | 5.7L 8V | EZB | - | ITL20 | - | - | - |
| | | 2.0L | ECN | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.4L | ED3 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.7L | EER | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 3.3L | EGA | - | ITL20 | - | - | - |
| 切诺基 | | 2.4L L4 | 4G64 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 2.5L L4 | C498QA1 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 4.0L V6 | C698QA1 | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 4.7L V8 | C8V93Q | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| **进口克莱斯勒** | | | | | | | | |
| 进口克莱斯勒 | | 2.4L 16V | EDZ | - | ITL20 | - | - | - |
| | | 2.4 GT Turbo | EDV/EDT | - | ITL20 | - | - | - |
| 道奇 | | 2.7L V6 | EER | - | ITL20 | - | - | - |
| | | 2.4L | | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 3.6L | | - | IKH22 | - | - | - |
| | | 2.0L 16V CVT | ECN | - | IK20L | IK20TT | - | K20TT |
| **JEEP 吉普** | | | | | | | | |
| 指挥官HEMI | | 4.7L V8 | EV | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | | 5.7L V8 | EZ | - | ITL20 | - | - | - |
| 老款指南者Compass | | 2.0L | A | KJ20CR-L11 | IK20L | IK20TT | - | K20TT |
| | | 2.4L | B | KJ20CR-L11 | IK20L | IK20TT | - | K20TT |
| 新款指南者 Compass | | 2.0L | A | KJ20CR-L11 | IK20L | IK20TT | - | K20TT |
| | | 2.4L | B | KJ20CR-L11 | IK20L | IK20TT | - | K20TT |
| 自由客Patriot | | 2.0L | 16V | KJ20CR-L11 | IK20L | IK20TT | - | K20TT |
| | | 2.4L | 16V | KJ20CR-L11 | IK20L | IK20TT | - | K20TT |
| 牧马人3代 | | 3.6L | V6 | - | IXUH22 | - | - | XUH22TT |
| | 1999-2005 | 3.8L | V6 | - | ITL20 | - | - | - |
| 大切诺基 2代 | 1999-2005 | 4.0L | WJ WG | KJ16CR-L11 | IK16L | IK16TT | PK16TT | K16TT |
| | 1999-2005 | 4.7L V8 | WJ WG | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1999-2005 | 4.7L V8 H.O. | WJ WG | - | IK20 | IK20TT | PK20TT | K20TT |
| 大切诺基3代 | 2005-2010 | 4.7L V8 H.O. | EVA-231 | - | ITL20 | - | - | - |
| | 2005-2010 | 5.7L V8 HEMI | EZD,EZH | - | ITL20 | - | - | - |
| | 2005-2010 | 6.1L V8 HEMI-SRT8 | ESF | - | ITL20 | - | - | - |
| 大切诺基4代 | 2010- | 5.7L V8 | HEMI | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 2010- | 6.4L V8 | SRT | - | ITL20 | - | - | - |
| **东南汽车** | | | | | | | | |
| 富利卡 | | 2.0L\2.4L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | 东风EQ491 | MA20PR-U | - | - | - | - |
| 得利卡 | | 2.0L\2.4L | 4G63S4M | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | 东风EQ491 | MA20PR-U | - | - | - | - |
| 菱利 | | 1.3L | L4 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | L4 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 菱帅 | | 1.6L | DA4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 4G64 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 菱悦 | | 1.5L | 4G15M | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | 4A91 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 菱绅 | | 2.4L | 4G64S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **东南三菱** | | | | | | | | |
| 蓝瑟/LANCER | | 1.6L | DA4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **东南三菱** | | | | | | | | |
| 翼神 | | 1.6L | 4A92 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.8L | 4B10 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | 4B11 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | | - | IKH24 | - | - | - |
| 戈蓝 | | 2.0L | 4G63S4N | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.4L | 4G69S4N | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 君阁 | | 2.0L | 4G63S4N | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 东南劲炫 | | 2.0L | 4B11 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| **广汽三菱** | | | | | | | | |
| 劲炫ASX | | 1.6L | 4A92 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 2.0L | 4B11 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 帕杰罗V73/V77 | | 3.0L | 6G72 133kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.8L | 6G75 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 帕杰罗劲畅 | | 2.4L | 4G64S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.0L | 6B31 | - | IXUH22 | - | - | XUH22TT |
| **长丰三菱猎豹** | | | | | | | | |
| 猎豹 | | 3.0L V6 | 6G72 | W16ERP11 | IW16 | IW16TT | PW16TT | - |
| | | 2.4L | 4G64S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | 4G94 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 飞腾 | | 1.5L | 4G15 | - | IXUH22 | - | - | XUH22TT |
| | | 2.0L | 4G94 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| **北汽三菱** | | | | | | | | |
| 速跑 | | 2.4L | 4G64S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.0L | 6G72 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 欧蓝德 | | 2.4L | 4G64 | K16R-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 3.0L | 6B31(MIVEC) | - | IXUH22 | - | - | XUH22TT |
| **三菱/MISTUBISHI** | | | | | | | | |
| 帕杰罗Pajero | | 3.0L | 6G72 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G64 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.0L | 6G74 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.0L | 6G73 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.8L | 6G75 | - | IK20 | IK20TT | PK20TT | K20TT |
| 欧蓝德EXOutlander | | 2.0L | 4B11 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.0L | 1113L | - | IXUH22 | - | - | XUH22TT |
| | | 3.0L | 6B31 | - | IXUH22 | - | - | XUH22TT |
| 格蓝迪Grandis | | 2.4L | 4G64 | K16R-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G69 | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| **东风日产** | | | | | | | | |
| 蓝鸟 | | U13 | SR20DE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 2.0L | SR20DE | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 2.0L | Z18S/Z18E | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 阳光 | | 2.0L | SR20DE | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | HR15DE | FXE20HR11 | - | IXEH20TT | - | - |
| 骐达/颐达 | | 1.6L | HR16DE | FXE20HR11 | - | IXEH20TT | - | - |
| | | 1.6T | MR16DDT | - | - | IXEH22TT | - | - |
| 骊威 | | 1.6L | HR16DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| | | 1.8L | MR18DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| 轩逸 | | 2.0L | MR20 | FXE20HR11 | - | IXEH20TT | - | - |
| | | 1.6L | HR16 | FXE20HR11 | - | IXEH20TT | - | - |
| 骏逸 | | 1.8L | MR18 | XE20HR-U9 | - | IXEH20ETT | - | - |
| 一代天籁 J31 | | 2.3L | VQ23DE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 3.5L | VQ35DE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | 2.0L | QR20 | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 二代天籁 J32 | | 2.0L | MR20DE | - | - | IXEH22TT | - | - |
| | | 2.5L | VQ25DE | - | - | IXEH22TT | - | - |
| | | 3.5L | VQ35DE | - | - | IXEH22TT | - | - |
| 新世代天籁L33 | | 2.0L | MR20DE | FXE20HR11 | VFXEH20 | IXEH20TT | - | - |
| | | 2.5L | QR25DE | FXE20HR11 | VFXEH20 | IXEH20TT | - | - |
| 七代天籁 | | 2.0L | MR20 | DXE22H11C | - | - | - | - |
| | | 2.0T | MR20 | DXE22H11C | - | - | - | - |
| 老逍客 | | 1.6L | HR16DE | FXE20HR11 | VFXEH20 | IXEH20TT | - | - |
| | | 2.0L | MR20DE | FXE20HR11 | VFXEH20 | IXEH20TT | - | - |
| 新逍客 | | 2.0L | MR20DD | DXE22H11C | - | IXEH22TT | - | - |
| 老奇骏 | | 2.0L | MR20DE | FXE22HR11 | VFXEH22 | IXEH22TT | - | - |
| | | 2.5L | QR25DE | FXE22HR11 | VFXEH22 | IXEH22TT | - | - |
| | | 2.0L | MR20 | XE20HR-U9 | - | IXEH20ETT | - | - |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **东风日产** | | | | | | | | |
| 老奇骏 | | 2.5L | QR25 | XE20HR-U9 | - | IXEH20ETT | - | - |
| 新奇骏 | | 2.0L | MR20dd | DXE22H11C | - | IXEH22TT | - | - |
| | | 2.5L | QR25 | XE20HR-U9 | - | IXEH20ETT | - | - |
| 玛驰 | | 1.5L | HR15DE | FXE20HR11 | VFXEH20 | IXEH20TT | - | - |
| **郑州日产** | | | | | | | | |
| 帕拉丁 | | 2.4L | KA24 | K16PR-U | IK16 | IK16TT | PK16TT | K16TT |
| | | 3.3L | VG33 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 皮卡 | | 2.4L | KA24 | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 御轩 | | 2.5L/2.0L | QR25N/10LH3X | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| NV200 | | 1.6L | HR16 | XE20HR-U9 | - | IXEH20ETT | - | - |
| **进口日产** | | | | | | | | |
| 西玛 | | 4.5L | VK45DE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 风雅 | | 3.5L | VQ35DE | K16HPR-U11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| 途乐 | | | TB42E | W16EPR-U | IW16 | IW16TT | PW16TT | - |
| 水星 | | | VG30E | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 楼兰MURANO | | 3.5L | VQ35DE | - | - | IXEH22TT | - | - |
| | | 2.5L | QR25 | XE20HR-U9 | - | IXEH20ETT | - | - |
| | | 2.5T | QR25 | - | - | IXEH22TT | - | - |
| **雷诺/Renault** | | | | | | | | |
| 风朗 | | 2.0L | M4R714 | XE20HR-U9 | - | IXEH20ETT | - | - |
| 纬度LATITUDE | | 2.0L | M4R746 | XE20HR-U9 | - | IXEH20ETT | - | - |
| | | 2.5L | | XE20HR-U9 | - | IXEH20ETT | - | - |
| 梅甘娜3代MEGANE | | 2.0L | F4R | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | F4R870 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 拉古娜LAGUNA | | 2.0L | F4R | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | F4RJ813 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 风景 | | 2.0L | F4R | K20PR-U | IK20 | IK20TT | PK20TT | K20TT |
| 科雷傲KOLEOS | | 2.5L | 2TRA7 | FXE20HR11 | VFXEH20 | IXEH20TT | - | - |
| | | 2.0L | | XE20HR-U9 | - | IXEH20ETT | - | - |
| 塔利斯曼Talisman | | 2.5L | VQ25DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| | | 3.5L | VQ35DE | XE20HR-U9 | - | IXEH20ETT | - | - |
| **纳智捷(东风裕隆)** | | | | | | | | |
| 纳5 | | 1.8T | G18TG | FXE24HR11 | - | - | - | - |
| | | 2.0T | G20TE | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | G20TG | FXE24HR11 | - | - | - | - |
| 优6 | | 1.8T | G18TE | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | GPK 138kw | FXE24HR11 | - | - | - | - |
| | | 2.0T | G20TE | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0T | GPK 138kw | FXE24HR11 | - | - | - | - |
| 大7 SUV | | 2.0T | G20TE 120kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.2T | G22TG 131kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.2T | G22TG 138kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.2T | G22TG 148kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 大7 MPV | | 2.0T | G20TE 125kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | MPV 2.0T L4 | GPK 138kw | FXE24HR11 | - | - | - | - |
| | | MPV 2.2T L4 | G22TG 148kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| CEO | | MASTER CEO 2.2T | G22TG 131kw | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| **广汽传祺** | | | | | | | | |
| 传祺GA3 | | 1.6L | 4B16K1 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 传祺GA3S | | 1.6L | 4B16K1 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| 传祺GA5 | | 2.0L | 4B20K2 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8L | 4B18K1 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | 4B18M1 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| | | 1.6T | 4B16M1 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| 传祺GA6 | | 1.6T | 4B16M1 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| | | 1.8T | 4B18M1 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| 传祺GS5 | | 2.0L | 4B20K2 | K20R-U | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.8T | 4B18M1 | SXU22HCR11 | IXUH22 | - | - | XUH22TT |
| **双环汽车** | | | | | | | | |
| 来宝SRV | | 2.0L | EQ491i | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 2.0L | 4G63 | - | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.2L | JM491Q-ME | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| | | 2.4L | 4G64 | - | IK16 | IK16TT | PK16TT | K16TT |
| SCEO | | 2.4L | 4G64 | - | IK16 | IK16TT | PK16TT | K16TT |
| 小贵族 | | 1.0L | DA468QA | XU22EPR-U | IXU22 | - | - | XU22TT |
| | | 1.1L | DA468QA | XU22EPR-U | IXU22 | - | - | XU22TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **永源汽车** | | | | | | | | |
| 飞碟UFO | | 1.6L | 4G18S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.0L | 4G63S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 2.4L | 4G64S4M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **众泰汽车** | | | | | | | | |
| Z200 | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | 1.3L | 4A90M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| M300 | | 1.6L | 4G18 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 5008 | | 1.3L | 4G13S1 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| | | 1.5L | 4G15 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 2008 | | 1.3L | 4G13 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 4G15S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 4G18 | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| 朗悦 | | 1.6L | 4G18 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 朗俊 | | 1.3L | 4G13S1 | K20PR-U11 | IK20 | IK20TT | PK20TT | K20TT |
| 朗朗 | | 1.3L | 4A90M | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.5L | 4A91S | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| **福田汽车** | | | | | | | | |
| 迷迪 | | 1.3L | 4G13S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| | | 1.6L | 4G18S | K16PR-U11 | IK16 | IK16TT | PK16TT | K16TT |
| **雷克萨斯/LEXUS** | | | | | | | | |
| CT | | 1.8T | 2ZR-FXE | - | - | IXEH20ETT | - | - |
| | | F-Sport | 2ZR-FXE | - | - | IXEH20ETT | - | - |
| ES300 | 1996-2008 | ES300 | | - | IQ20 | IQ20TT | PQ20TT | Q20TT |
| | 2009- | 2.4L | 2AZ-FE | - | IK20 | IK20TT | PK20TT | K20TT |
| | 2009- | 3.5L | 2GR-FE | - | IKH20 | IKH20TT | - | KH20TT |
| GS 2代 | | GS300 T3 | 2JZ-GE | - | IK20 | IK20TT | PK20TT | K20TT |
| | | GS300 | 2JZ-GE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| | | GS430 V8 | 3UZ-FE | SK20R11 | IK20 | IK20TT | PK20TT | K20TT |
| GS 3代 | | GS300 | 3GR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| | | GS430 4.3L V8 | 3UZ-FE | - | IKH20 | IKH20TT | - | KH20TT |
| | | GS450h 3.5L V6 | 2GR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| | | GS460 | 1UR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| GS 4代 | | GS250 2.5L V6 | 4GR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| | | GS300h 2.5L V6 | 2AR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| | | GS350 | 2GR-FSE | FK20HBR11 | IKH20 | IKBH20TT | - | KH20TT |
| | | GS450h 3.5L V6 | 2GR-FXE | FK20HBR11 | IKH20 | IKBH20TT | - | KH20TT |
| GX | | GX 460 | 1UR-FE | - | IKH20 | IKH20TT | - | KH20TT |
| IS 1代 | 2001-2005 | IS200 2.0L | 1G-FE | - | IK20 | IK20TT | PK20TT | K20TT |
| | 2001-2005 | IS200 Compressor | 1GE-FEC | - | IK20 | IK20TT | PK20TT | K20TT |
| | 2001-2005 | IS300 | 2JZ-GE | - | IK20 | IK20TT | PK20TT | K20TT |
| IS 2代 | | IS250 2.5L V6 | 4GR-FSE | FK20HBR11 | IKH20 | IKBH20TT | - | KH20TT |
| IS 3代 | 2013- | IS250 2.5L V6 | 4GR-FSE | FK20HBR11 | IKH20 | IKBH20TT | - | KH20TT |
| | 2013- | IS300h 2.5L V6 | 2AR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| LS 3代 | 2003- | LS430 4.3L | 3UZ-FE | - | IK20 | IK20TT | - | K20TT |
| LS 4代 | | LS460 4.6L V8 | 1UR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| | 2006- | LS460 AWD 4.6L V8 | 1UR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| | 2006- | LS600h 5.0L V8 | 2UR-FSE | - | IKH20 | IKH20TT | - | KH20TT |
| LX470 | | LX470 4.7L V8 | 2UZ-FE | - | IK20 | IK20TT | - | K20TT |
| LX570 | | LX570 5.7L V8 | 3UZ-FE | - | IKH20 | IKH20TT | - | KH20TT |
| RX 2代 | 2003-2008 | RX300 3.0 V6 | 1MZ-FE | - | IK20 | IK20TT | - | K20TT |
| | 2003-2008 | RX350 3.5 V6 | 2GR-FE | - | IKH20 | IKH20TT | - | KH20TT |
| | 2003-2008 | RX400h 3.3L V6 | 3MZ-FE | - | IK20 | IK20TT | PK20TT | K20TT |
| RX 3代 | 2009- | RX270 2.7L | 1AR-FE | - | IKH20 | IKH20TT | - | KH20TT |
| | 2009- | RX350 3.5 V6 | 2GR-FXE | - | IKH20 | IKH20TT | - | KH20TT |
| | 2009- | RX350h | 2GR-FXE | - | IKH20 | IKH20TT | - | KH20TT |
| | 2009- | RX450h (Hybrid) | 2GR-FXE | - | IKH20 | IKH20TT | - | KH20TT |
| SC430 | 2009- | SC430 4.3L V8 | 3UZ-FE | - | IK20 | IK20TT | - | K20TT |
| **英菲尼迪/INFINITI** | | | | | | | | |
| G | | G35 3.5L V6 | VQ35DE/VQ35HR | FK16HR11 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | G35 3.5L V6 双进气 | VQ35DE/VQ35HR | FXE22HR11 | - | IXEH22TT | - | - |
| | | G25 2.5L V6 双进气 | VQ25HR | FXE22HR11 | - | IXEH22TT | - | - |
| | | G37 3.7L V6 双进气 | VQ37HR | FXE24HR11 | - | - | - | - |
| M | | M25 2.5L V6 | VQ25HR | - | - | IXEH22TT | - | - |
| | | M25L 2.5L V6 | VQ25HR | - | - | IXEH22TT | - | - |
| | | M35 3.5L V6 双进气 | VQ35DE | - | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | M35 3.7L V6 双进气 | VQ35DE | FXE24HR11 | - | - | - | - |
| | | M35L 3.7L V6 双进气 | VQ35DE | FXE24HR11 | - | - | - | - |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **英菲尼迪/INFINITI** | | | | | | | | |
| M | | M37 3.7L V6 双进气 | VQ37HR | FXE24HR11 | - | - | - | - |
| EX | | EX25 2.5L V6 双进气 | VQ25HR | - | - | IXEH22TT | - | - |
| | | EX35 3.5L V6 双进气 | VQ35HR | FXE24HR11 | - | - | - | - |
| | | EX37 3.7L V6 双进气 | VQ37VHR | FXE24HR11 | - | - | - | - |
| FX | | FX35 3.5L 双进气 | VQ35DE | - | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | FX37 3.7L 双进气 | VQ37HR | FXE24HR11 | - | - | - | - |
| | | FX45 4.5L 双进气 | VK45DE | - | IKH16 | IKH16TT | PKH16TT | KH16TT |
| | | FX50 5.0L 双进气 | VK50VE | FXE24HR11 | - | - | - | - |
| JX | | JX35 3.5L V6 | VQ35 204kw | FXE24HR11 | - | - | - | - |
| 进口QX50(原FX) | | QX50 2.5L V6 | VQ25HR | FXE22HR11 | - | IXEH22TT | - | - |
| | | QX50 3.7L V6 | VQ37VHR | FXE24HR11 | - | - | - | - |
| 进口Q50 | | Q50 3.5L V6 | VQ35HR 235kw | FXE24HR11 | - | - | - | - |
| | | Q50 3.7L V6 | VQ37HR | FXE24HR11 | - | - | - | - |
| Q60 敞篷 | | Q60 3.7L V6 | VQ37VHR 258kw | FXE24HR11 | - | - | - | - |
| Q60S 硬顶 | | Q60S 3.7L V6 | VQ37VHR 258kw | FXE24HR11 | - | - | - | - |
| 进口Q70L | | Q70L 2.5L V6 | VQ25HR | FXE22HR11 | - | IXEH22TT | - | - |
| | | Q70L 3.5L V6 | VQ35HR | FXE24HR11 | - | - | - | - |
| QX50 | | QX50 2.5L V6 | VQ25HR 173kw | FXE22HR11 | - | IXEH22TT | - | - |
| | | QX50 3.7L V6 | VQ37VHR 258kw | FXE24HR11 | - | - | - | - |
| QX60/JX35 | | QX60 3.5L V6 | VQ35 | FXE24HR11 | - | - | - | - |
| QX70 | | QX70 3.5L V6 | VQ35 | FXE24HR11 | - | - | - | - |
| | | QX70 3.7L V6 | VQ37 | FXE24HR11 | - | - | - | - |
| | | QX70 5.0L V8 | VK50 | FXE22HR11 | - | IXEH22TT | - | - |
| QX56 | | QX56 5.6L V8 | VK56 324kw | FXE22HR11 | - | IXEH22TT | - | - |
| QX80 | | QX80 5.6L V8 | VK56 324kw | FXE22HR11 | - | IXEH22TT | - | - |
| | | QX80 5.6L V8 | VK56 293kw | FXE22HR11 | - | IXEH22TT | - | - |
| **东风英菲尼迪/INFINITI** | | | | | | | | |
| 国产QX50 | | QX50 2.5L V6 | VQ25HR 173kw | FXE22HR11 | - | IXEH22TT | - | - |
| **日产/NISSAN** | | | | | | | | |
| 风度Cefiro | | A31/32 | VQ30DE | PK16PR(-L)11 | IK16 | IK16TT | PK16TT | K16TT |
| | | A32 | VQ20DE | VFK16 | IK16 | IK16TT | PK16TT | K16TT |
| | | A33 | VQ30DE | VFK16 | IK16 | IK16TT | PK16TT | K16TT |
| 公爵王Cedric | | S30 | VG30S | VFK20F | IK20 | IK20TT | PK20TT | K20TT |
| | | SY31 | VG20S/VG30S | VFK20F | IK20 | IK20TT | PK20TT | K20TT |
| | | WY3C | VG30S | VFK20F | IK20 | IK20TT | PK20TT | K20TT |
| 西玛Cima | | VK45DE 4.5L | VK45DE | VFKH16 | IKH16 | IKH16TT | PKH16TT | KH16TT |
| **斯巴鲁/SUBARU** | | | | | | | | |
| 森林人SF\|97-02 | | SF 2.0 | EJ20 | VK20Y | IK20 | - | PK20TT | - |
| | | SF 2.0 S-Turbo | EJ20G | VK20Y | IK20 | - | PK20TT | - |
| 森林人SG\|02-07 | | SG 2.0L | EJ20 | PK16PR(-L)11 | IK16 | IK16TT | PK16TT | K16TT |
| | | SG 2.5T | EJ25 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | SG 2.5T | EJ25 | VKH22 | IKH22 | - | - | - |
| 森林人SH\|08-10 | | SH 2.0L | EJ20 | - | IK20 | IK20TT | PK20TT | K20TT |
| | | SH 2.5L | EJ25 | VKH20 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | | SH 2.5T | EJ25 | VKH20Y | IKH20 | IKH20TT | - | KH20TT |
| 森林人SI\|11- | | SI 2.0L | FB20 | - | - | IXEH22TT | - | - |
| | | SI 2.5L | FB25 | - | - | IXEH22TT | - | - |
| 森林人SJ\|13- | | SJ 2.0L | FB20 | - | - | IXEH22TT | - | - |
| | | SJ 2.5L | FB25 | - | - | IXEH22TT | - | - |
| 翼豹2代\| -07 | | 2.0 WRX | EJ20T | - | IK22 | - | PK22TT | - |
| 翼豹3代 | | 2.0L | EJ20 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 翼豹3代\|08- | | 2.5T | H4 | - | IKH20 | IKH20TT | - | KH20TT |
| 翼豹4代\|13- | | 2.0R | FB20 | - | - | IXEH22TT | - | - |
| 力狮II\|98-04 | | 2.0i | EJ20-E | - | IK22 | - | PK22TT | - |
| | | 2.5i | EJ25D | - | IK22 | - | PK22TT | - |
| 力狮III Legacy\|03-09 | | 2.0i 16V | EJ20 | - | IK22 | - | PK22TT | - |
| | | 2.5i 16V | EJ25 | - | IK22 | - | PK22TT | - |
| | | 3.0i 24V | EZ30 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 力狮 IV | 2009- | 2.0i | EJ20 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 2009- | 2.5i | EJ25 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| | 2009- | 2.5GT | EJ255 | - | IKH20 | IKH20TT | - | KH20TT |
| 力狮 V | 2012- | 2.0i | FA20 | - | - | IXEH22TT | - | - |
| | 2012- | 2.5i | FB25 | VFXEH22 | - | IXEH22TT | - | - |
| 傲虎II | 2004-2009 | 2.5L | EJ25 | PK16PR(-L)11 | IK16 | IK16TT | PK16TT | K16TT |
| | 2004-2009 | 3.0L 36V | EZ30 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 傲虎III | 2009-2014 | 2.5i | EJ25 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 驰鹏Tribeca | | 3.0L 24V | EZ30 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **斯巴鲁/SUBARU** | | | | | | | | |
| 驰鹏Tribeca | | 3.6R V6 | EZ36 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 驰鹏 | | 2.5T | EJ25 | VKH20Y | - | IKH20TT | PKH20TT | KH20TT |
| XV | 2012- | XV 2.0i | FB20 | VFXEH22 | - | IXEH22TT | - | - |
| BRZ | 2012- | 2.0i 16V | FA20 | VXEBH27 | - | - | - | - |
| **宝马** | | | | | | | | |
| X5 | | 4.8IS | N62 B48 | - | IK20 | IK20TT | PK20TT | K20TT |
| | | 4.4I | N62 B44 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.0I | M62 B30 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| X3 | | 3.0L | M54 B30 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.5L | M54 B25 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 7系 | | 750LI | N62 B50 | - | IK20 | IK20TT | PK20TT | K20TT |
| | | 740LI | N62 B40 | - | IK20 | IK20TT | PK20TT | K20TT |
| 740I | | 4.0L | 448S | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 530I | | 3.0L | 308S | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 528I | | 2.8L | 286S | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 320I | | 2.0L | 206S | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| **华晨宝马** | | | | | | | | |
| 宝马5系 | | 2.0L | N52 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 3.0L(L6) | N54 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.5L(L6) | M54 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.2L(L6) | M54 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| 宝马3系 | | 2.5L(L6) | N52 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.5L(L6) | M54 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | | 2.0L | N46 | - | IK20 | IK20TT | PK20TT | K20TT |
| **MINI** | | | | | | | | |
| Mini Onell .Clubman .Countryman | 2007- | 1.6 | N16 B16A | - | IXUH22 | - | - | XUH22TT |
| Mini Cooper Ⅱ, Cabrio,clubman, Countrman,Roadster | 2006- | 1.6 | N12 B16A | - | IXUH22 | - | - | XUH22TT |
| | 2006- | 1.6 | N16 B16A | - | IXUH22 | - | - | XUH22TT |
| | 2006- | 1.6 John Cooper | N14 B16 | - | IXUH22 | - | - | XUH22TT |
| | 2006- | 1.6 S Turbo | N14 B16A | - | IXUH22 | - | - | XUH22TT |
| | 2006- | 1.6 S Turbo | N18 B16A | - | IXUH22 | - | - | XUH22TT |
| **奔驰** | | | | | | | | |
| SLK230 GF-170447 | | 2.3L | 170 | K16TNR-S9 | IK16 | IK16TT | PK16TT | K16TT |
| S600 E-140076 | | 6.0L | M120 | W16EPR-U | IW16 | IW16TT | PW16TT | - |
| S600 | | 6.0L | M275 | - | VK20Y | IK20TT | - | - |
| S500 | | 5.0L | M273 | - | IXUH22 | - | - | XUH22TT |
| S350 | | 3.5L | M272 | - | IXUH22 | - | - | XUH22TT |
| MB100 M161E2.3 | | 2.3L | M161 | W20EPR-U | IW20 | IW20TT | PW20TT | - |
| **北京奔驰** | | | | | | | | |
| 奔驰 C280 BENS | | 3.0L V6 | M272 | - | IXUH22 | - | - | XUH22TT |
| 奔驰 C230 BENS | | 2.5L V6 | M272 | - | IXUH22 | - | - | XUH22TT |
| 奔驰 C200K BENS | | 1.8T | M271 | - | IKH20 | IKH20TT | PKH20TT | - |
| C180K | | 1.6T | | - | IXUH22 | - | - | XUH22TT |
| E500 | | 5.0L V8 | M11 | PK16PR(-L)11 | IK16 | IK16TT | PK16TT | - |
| E350 | | 3.5L V6 | M272 | - | IXUH22 | - | - | XUH22TT |
| E280 | | 3.0L V6 | M272 940 | - | IXUH22 | - | - | XUH22TT |
| E230 | | 2.5L V6 | | - | IXUH22 | - | - | XUH22TT |
| E200K | | 1.8L | | K20HR-U11 | IKH20 | IKH20TT | PKH20TT | KH20TT |
| GLK300 | | 3.0L | | IXUH22 | - | - | - | - |
| **SMART** | | | | | | | | |
| SMART Fortwo | 2007- | 1.0 | M 132 | - | IXUH22 | - | - | XUH22TT |
| | 2007- | 1.0 Turbo | M 132 | - | IXUH22 | - | - | XUH22TT |
| | 2007- | 1.0 Brabus Turbo | M 132 | - | IXUH22 | - | - | XUH22TT |
| | 2007- | 1.0 Brabus ultimate 120 | M 132 | - | IXUH22 | - | - | XUH22TT |
| **保时捷** | | | | | | | | |
| 卡宴 | | 3.6L | M55 | - | VXUH22I | - | - | - |
| | | 3.2L | BFD | - | IXU22 | - | - | - |
| 帕纳梅拉Panamera | 2009- | 3.0T S Hybrid | MCG.EA/FA | - | IK20L | IK20TT | PK20TT | K20TT |
| **沃尔沃汽车** | | | | | | | | |
| 进口C30 | 2010-2013 | 进口C30 2.0i | B 4204 S3 / B 4204 S4 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2008-2010 | 进口C30 2.4i | B 5254 T3 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 长安S40 II | 2009-2012 | S40 2.0i | B 4204 S3 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2006-2007 | S40 2.4i | B 5244 S5 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 长安S40 II\|04- | 2006-2009 | S40 2.5 T5 | B 5254 T3 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 进口S60 II | 2012-2013 | S60 1.6 T4 | B 4164 T | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2011-2013 | S60 2.0 T | B 4204 T6 福特引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2012- | S60 2.0 T5 | B 4204 T7 福特引擎 | - | ITV20 | ITV20TT | PTV20TT | - |

| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **沃尔沃汽车** | | | | | | | | |
| 进口S60 II | 2013- | S60 2.0 T5 | B 4204 T 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2013-2014 | S60 2.0 T5 | B 4204 T9 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2014-2015 | S60 2.0 T6 | B 4204 T11 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2011-2015 | S60 3.0 T6 | B 6304 T4 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 进口V60 | 2013-2014 | V60 2.0 T5 | B 4204 T9 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2014-2015 | V60 2.0 T6 | B 4204 T11 福特引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2012-2015 | V60 3.0 T6 | B 6304 T4 | - | IKH20 | IKH20TT | PKH20TT | KH20TT |
| 亚太XC40 | 2019- | XC40 2.0 T4 | B4204T47;B4204T51 | ZXE24HLR7 | - | - | - | - |
| | 2020- | XC40 2.0 T5 | B4204T14 | ZXE24HLR7 | - | - | - | - |
| 亚太S90 | 2016- | S90 2.0T T4 | B 4204 T44;B 4204 T31 | ZXE24HLR7 | - | - | - | - |
| | 2016- | S90 2.0T T5 | B 4204 T23 | ZXE24HLR7 | - | - | - | - |
| 亚太S90(Plug-In Hybrid) | 2018- | S90 2.0T | B4204T35 | ZXE24HLR7 | - | - | - | - |
| 亚太S60L | 2014-2015 | S60L 2.0 T | B 4204 T 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2014-2015 | S60L 2.0 T5 | B 4204 T9 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2015-2019 | S60L 2.0T T5 | B4204T12;B 4204 T11 | ZXE24HLR7 | - | - | - | - |
| | 2015-2019 | S60L 2.0T T4 | B 4204 T19 | ZXE24HLR7 | - | - | - | - |
| | 2015- | S60L 2.0T6 E驱混动 | B 4204 T32 | ZXE24HLR7 | - | - | - | - |
| | 2016- | S60L 2.0T4 | B4204T19 | ZXE24HLR7 | - | - | - | - |
| | 2016- | S60L 2.0 T5 | B 4204 T11 | ZXE24HLR7 | - | - | - | - |
| 亚太XC60 | 2014- | XC60 2.0T | B 4204 T11 | ZXE24HLR7 | - | - | - | - |
| 亚太XC60(Plug-In Hybrid) | 2018- | XC60 2.0T | B4204T35;ERAD2 | ZXE24HLR7 | - | - | - | - |
| S80 | 1998-2005 | 2.4 20V | B 5244 S | - | IK20 | IK20TT | - | K20TT |
| | 1998-2005 | 2.5 T | B 5254 T2 | - | IK20 | IK20TT | - | K20TT |
| | 1998-2005 | 2.9 T6 | B6294 T | - | IK20 | IK20TT | - | K20TT |
| | 1998-2005 | 3.0 T6 | B 6304 T2 | - | IK20 | IK20TT | - | K20TT |
| 长安S80LII | 2011-2012 | S80L 2.0 T | B 4204 T6 4缸 | - | IKH20 | IKH20TT | - | KH20TT |
| | 2014- | S80L 2.0 T5 | B 4204 T9 沃尔沃引擎 5缸 | - | IKH20 | IKH20TT | - | KH20TT |
| | 2009-2010 | S80L 2.5 T | B 5254 T6, B 5254 T8 | - | IKH20 | IKH20TT | - | KH20TT |
| | 2009-2015 | S80L 3.0 T6 | B 6304 T2 | - | IKH20 | IKH20TT | - | KH20TT |
| | 2006-2008 | 进口S80 4.4i | B 8444 S | - | IK20 | IK20TT | - | K20TT |
| 进口V40 II | 2015- | V40 1.6 T4 | D 4164 T | - | ITV20 | ITV20TT | PTV20TT | - |
| | | V40 2.0 T4 /Cross | B5204 T8 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2013-2015 | V40 2.0 T5 /Cross | B5204 T9 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2016- | V40 2.0T | B4204T19 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2016- | V40 2.0 T4 | B4204T19 | - | ITV20 | ITV20TT | PTV20TT | - |
| 进口XC60 | 2011- | XC60 2.0 T | B 4204 T6 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2012-2015 | XC60 2.0 T5 | B 4204 T7 福特引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2014-2015 | XC60 2.0 T5 | B 4204 T11 沃尔沃引擎 | - | ITV20 | ITV20TT | PTV20TT | - |
| | 2009-2010 | XC60 3.0 T6 | B 6304 T2 | - | IKH20 | IKH20TT | - | KH20TT |
| | 2010-2015 | XC60 3.0 T6 | B 6304 T4 | - | IKH20 | IKH20TT | - | KH20TT |
| XC90/XC90 Sport | | 2.5 T | D 5244 T11 | - | IK20 | IK20TT | - | K20TT |
| | | 3.2 | B 6324 S | - | IKH20 | IKH20TT | - | KH20TT |
| | | 3.2 AWD | | - | IKH20 | IKH20TT | - | KH20TT |
| | | 4.4 V8 | B 8444 S | - | IK20 | IK20TT | - | K20TT |
| **捷豹/JAGUAR** | | | | | | | | |
| S-Type(CCX) | 1999-2008 | 3.0 V6 | AJ-V6 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 1999-2008 | 4.0 V8 | AJ-28 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 1999-2008 | 4.2 V8 | AJ-V8 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 1999-2008 | 4.2 V8 R | AJ34 SC | - | IT20 | IT20TT | PT20TT | T20TT |
| X-Type(CF1) | 2001-2009 | 2.0 V6 | AJ20 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2001-2009 | 2.5 V6 | AJ25 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2001-2009 | 3.0 V6 | AJ30 | - | IT20 | IT20TT | PT20TT | T20TT |
| 捷豹XF | 2013- | XF 2.0T | 204PT | - | ITV22 | - | - | - |
| | 2008-2012 | XF 3.0 V6 | AJ-V6 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2013- | XF 3.0T V6 SC | | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2009-2010 | XF 4.2T V8 | AJ34 KG | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2009- | XF 5.0 V8 | HP385 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2009- | XFR 5.0T V8 | HP510 | - | IK16 | IK16TT | PK16TT | K16TT |
| XJ/XJR(X300) | 1994-2003 | XJ6 3.2 V6 | 9JPGRB | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1994-2003 | XJ8 3.2 V8 | AJ-V8 | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1994-2003 | XJ8 4.0 | AJ27 | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1994-2003 | XJR8 4.0T | AJ27 SC | - | IK20 | IK20TT | PK20TT | K20TT |
| XJ/XJR (X350) | 2003-2010 | XJ6 3.0 V6 | AJ-V6 | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2003-2010 | XJ8 3.5 V8 | AJV8 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2003-2010 | XJ8 4.2 V8 | AJ34 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2003-2010 | XJ8 4.2T V8 | AJ34 | - | IK20 | IK20TT | PK20TT | K20TT |
| | 2003-2010 | XJ8 4.2T V8 | | - | IK20 | IK20TT | PK20TT | K20TT |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 车种 | YEAR | 车型 | 发动机型式 | DENSO | IRIDIUM | IRIDIUM TT | PLATINUM TT | TT |
|---|---|---|---|---|---|---|---|---|
| **捷豹/JAGUAR** | | | | | | | | |
| XJ/XJR(X351) | 2013- | XJL 2.0T | HP241 | - | ITV22 | - | - | - |
| | 2010- | XJL 3.0L V6 | | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2013- | XJL 3.0T | | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2010- | XJL 5.0L V8 | AJ-V8 Gen III | - | IK16 | IK16TT | PK16TT | K16TT |
| | | XJL 5.0T V8 | | - | IK20 | IK20TT | PK20TT | K20TT |
| 捷豹XK J43 | 2006-2014 | XK8 4.2L | 219KW | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2006-2014 | XKR 4.2T | 306/313KW | - | IK20 | IK20TT | PK20TT | K20TT |
| | 2006-2014 | XK 5.0L | 283KW | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2006-2014 | XKR 5.0T | 375/405KW | - | IK20 | IK20TT | PK20TT | K20TT |
| **路虎** | | | | | | | | |
| 发现者2 | 1998-2004 | 4.0 V8 | | - | IK20G | IK20TT | PK20TT | K20TT |
| 发现者3 | 2004-2009 | 4.0 V6 | 161KW | - | IT20 | IT20TT | PT20TT | T20TT |
| | 2004-2009 | 4.0 V6 | 406PN 156KW | - | IK20G | IK20TT | PK20TT | K20TT |
| | 2004-2009 | 4.4 V8 | AJ34,L319 | - | IK16 | IK16TT | PK16TT | K16TT |
| 发现者4 | 2009- | 4.0 V6 | 406PN | - | IK20G | IK20TT | PK20TT | K20TT |
| | 2009- | 5.0 V8 | AJ133 | - | IK20 | IK20TT | PK20TT | K20TT |
| 神行者1 | 1998- | 1.8i | 18 K4F | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1998- | 1.8i 16V | 18 K4F | - | IK20 | IK20TT | PK20TT | K20TT |
| | 1998- | 2.5 V6 | 25 K4F | - | IK20 | IK20TT | PK20TT | K20TT |
| 神行者2 | 2007- | 2.0T Si4 | 204PT | - | ITV22 | - | - | - |
| | 2007- | 3.2 | B 6324 S | - | - | IKH20TT | - | KH20TT |
| 揽胜2 | 1994-2002 | 4.0 | 42D(185) - E97 | - | IK20G | IK20TT | PK20TT | K20TT |
| | 1994-2002 | 4.6 | 46D(224) | W16EXR-U | IW16 | IW16TT | PW16TT | - |
| 揽胜3 | 2002-2012 | 4.2 V8 | AJ34 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2002-2012 | 4.4 V8 | M 62 B44 | K20TXR | IK20 | IK20TT | PK20TT | K20TT |
| | 2002-2012 | 4.4 V8 | AJ34 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2002-2012 | 5.0 V8 | | - | - | IXEH22TT | - | - |
| 揽胜4 | 2014-2016 | 3.0T V6 | 306PS | - | - | IXEH22TT | - | - |
| | 2013- | 5.0L V8 | 508PS | - | - | IXEH22TT | - | - |
| | 2013-2016 | 5.0T V8 | 508PS | - | - | IXEH22TT | - | - |
| 揽胜运动版1 | 2006- | 4.2T V8 | AJ34 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2005- | 4.4L V8 | AJ34 | - | IK16 | IK16TT | PK16TT | K16TT |
| | 2010-2011 | 5.0L V8 | HP375 | - | - | IXEH22TT | - | - |
| | 2010-2011 | 5.0T V8 375KW | HP510 | - | - | IXEH22TT | - | - |
| 揽胜运动版2 | 2016- | 2.0T | | - | ITV22 | - | - | - |
| | 2014-2016 | 3.0T V6 | 30HD0D | - | - | IXEH22TT | - | - |
| | 2016- | 3.0T V6 | | - | - | IXEH22TT | - | - |
| | 2014-2015 | 5.0T V8 | | - | - | IXEH22TT | - | - |
| | 2016- | 5.0T V8 SVR | | - | - | IXEH22TT | - | - |
| 揽胜极光 | 2011- | 2.0T | 204PT | - | ITV22 | - | - | - |
| **玛莎拉蒂** | | | | | | | | |
| Ghibli吉博力 | 2014- | 吉博力 3.0T | M156 | - | - | - | - | - |
| | 2014- | 吉博力S 3.0T | M156 | - | - | - | - | - |
| 总裁Quattroporte | 2008-2010 | 总裁 4.2L | M139, V8 | - | IU24 | - | - | - |
| | 2013-2015 | 总裁 3.0T | M156C | - | IU24 | - | - | - |
| GT | 2009- | GT 4.2L | M139P, V8 | - | IU24 | - | - | - |

注：
1、在安装火花塞时请确认与原车火花塞尺寸一致；
2、在安装时请严格按照火花塞标准力矩安装；
3、如出现点火不良可根据具体情况适当调节火花塞间隙；
4、奔驰新款双点火发动机不适合使用铱金火花塞；
5、火花塞热值可根据环境、季节、驾驶习惯、发动机改装、涡轮增压等适当提高一级热值；
6、高协调性发动机请直接使用长寿命火花塞。

| 车种 | CC | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| **Piaggio 霸伏** | | | | |
| | | W20FP-U | IWF20 | - |
| **Tomos** | | | | |
| | | W20FP-U | IWF20 | - |
| **天津富士达** | | | | |
| CB125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| **金城** | | | | |
| AJ50 | 50 | W20FP-U | IWF20 | - |
| JC70 | 70 | U22FS-U | IUF22 | - |
| JC90-B | 90 | U22FS-U | IUF22 | - |
| AX100 | 100 | W20EP-U | IW20 | IW01-□ |
| FD100 | 100 | U22FS-U | IUF22 | - |
| JC100 | 100 | W20FP-U | IWF20 | - |
| JC150 | 150 | U22FS-U | IUF22 | - |
| **金鸟** | | | | |
| TN36L | | W20FP-U | IWF20 | - |
| **木兰** | | | | |
| AG50 | 50 | W20FP-U | IWF20 | - |
| QM50QW-A | 50 | W20FP-U | IWF20 | - |
| **建设摩托** | | | | |
| JS50 | 50 | W20FP-U | IWF20 | - |
| JY55 | 55 | W20FP-U | IWF20 | - |
| JS60 | 60 | W20FP-U | IWF20 | - |
| CY80 | 80 | W20FP-U | IWF20 | - |
| JS90 | 90 | U22FS-U | IUF22 | - |
| JS100 | 100 | U22FS-U | IUF22 | - |
| JS125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| SR125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| JY150 | 150 | X24EP-U/U9 | IX24B | IXU01-□ |
| SR150 | 150 | X24EP-U/U9 | IX24B | IXU01-□ |
| SRZ150 | 150 | X24EP-U/U9 | IX24B | IXU01-□ |
| **建设雅马哈** | | | | |
| YBR125(天剑) | 125 | U22FS-U | IUF22 | - |
| SR150(劲豹) | 150 | X24ES-U | IX24 | IXU01-□ |
| SRZ150(劲飙) | 150 | X24ES-U | IX24 | IXU01-□ |
| SRV200(劲龙) | | X24ES-U | IX24 | IXU01-□ |
| JYM250 | | X24ES-U | IX24 | IXU01-□ |
| YA90 | | W22FP-U | IWF22 | - |
| ZY100T-3(丽鹰100) | | U20FS-U | IUF22 | - |
| **幸福摩托** | | | | |
| XF50Q | 50 | W20FP-U | IWF20 | - |
| XF90T | 90 | W20FP-U | IWF20 | - |
| XF125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| XF150 | 150 | X24EP-U/U9 | IX24B | IXU01-□ |
| **广州五羊** | | | | |
| WH100T-H(喜悦100) | 100 | U22FS-U | IUF22 | - |
| SCR110(佳御) | 110 | U22FS-U | IUF22 | - |
| 优悦 | 110 | U22FS-U | IUF22 | - |
| WH125(锋芒125) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| WH125(追影125) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| WH125(CG125) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| WH125-F | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| WH125-H(新概念) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| WH125T(追梦125) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| GZ125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| WY125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| **三阳 DUKE** | | | | |
| 50ㄎL5H | 50 | W20FP-U | IWF20 | - |
| 125-5P(A125) | 125 | U22FS-U | IUF22 | - |
| 125RD/RS | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| **重庆力帆** | | | | |
| LF125 | 125 | U22FS-U | IUF22 | - |
| LF125T | 125 | U22FS-U | IUF22 | - |
| LX125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| **新大洲** | | | | |
| XDZ35LL | 35 | W20FP-U | IWF20 | - |
| XDZ50 | 50 | W20FP-U | IWF20 | - |
| XDZㄎ80T | 80 | W20FP-U | IWF20 | - |

| 车种 | CC | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| **新大洲** | | | | |
| XDZㄎ90T | 90 | W20FP-U | IWF20 | - |
| XDZ125 | 125 | U22FS-U | IUF22 | - |
| **新大洲本田** | | | | |
| SDH100-21(太阳风) | 100 | U20FS-U | IUF22 | - |
| SDH100-41(威武) | 100 | U20FS-U | IUF22 | - |
| SDH100-42(威胜) | 100 | U22FS-U | IUF22 | - |
| SDH125T-2D | 125 | U22FS-U | IUF22 | - |
| SDH125T-8D(白马王子) | 125 | U22FS-U | IUF22 | - |
| SDH125T-21(新生代) | 125 | U22FS-U | IUF22 | - |
| SDH125T-22(E彩) | 125 | U22FS-U | IUF22 | - |
| SDH125T-7B(新火鹰) | 125 | U22FS-U | IUF22 | - |
| SDH125-2(新概念) | 125 | U20ESR-N | IU20 | - |
| SDH125(万里行) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| SDH125-39(新锋锐) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| SDH125-7(神雕) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| SDH125-42(威猛) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| DNH125-46(锐箭) | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| SDH125-38(超影) | 125 | X24ES-U | IX24 | IXU01-□ |
| SDH125-40(稳重) | 125 | X24ES-U | IX24 | IXU01-□ |
| SDH100-6G(火龙驹) | 100 | U20FS-U | IUF22 | - |
| SDH150(战鹰) | 150 | U24ES-N | IU24 | IU01-□ |
| **常州光阳** | | | | |
| CK100T-A | 100 | U22FS-U | IUF22 | - |
| **南方** | | | | |
| NF50Q | 50 | W20FP-U | IWF20 | - |
| NF55 | 55 | W20FP-U | IWF20 | - |
| NF90 | 90 | W20FP-U | IWF20 | - |
| NF125 | 125 | W20FP-U | IWF20 | - |
| **捷达** | | | | |
| JD90 | 90 | U22FS-U | IUF22 | - |
| JD125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| **春兰** | | | | |
| CL125 | 125 | U22FS-U | IUF22 | - |
| **光阳** | | | | |
| FREEWAY50 | 50 | W20FP-U | IWF20 | - |
| CB125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| EY6125 | 125 | X24EP-U/U9 | IX24B | IXU01-□ |
| **光阳豪迈** | | | | |
| 125(GY6) | 125 | U20FS-U | IUF22 | - |
| **光阳名流** | | | | |
| CH100 | 100 | U20FS-U | IUF22 | - |
| **北方易初** | | | | |
| DY50 | 50 | W20FP-U | IWF20 | - |
| DY70 | 70 | U22FS-U | IUF22 | - |
| DY90 | 90 | U22FS-U | IUF22 | - |
| DY100 | 100 | U22FS-U | IUF22 | - |
| **本田 HONDA** | | | | |
| NJ50 | 50 | W20FP-U | IWF20 | - |
| PA50 | 50 | W20FP-U | IWF20 | - |
| PC50 | 50 | U22FS-U | IUF22 | - |
| SK50 | 50 | W20FP-U | IWF20 | - |
| SZ50 | 50 | W20FP-U | IWF20 | - |
| XL50 | 50 | U22FS-U | IUF22 | - |
| NH60 | 60 | W20FP-U | IWF20 | - |
| AT70 | 70 | U22FS-U | IUF22 | - |
| C70 | 70 | U22FS-U | IUF22 | - |
| CA70 | 70 | U22FS-U | IUF22 | - |
| CD70 | 70 | U22FS-U | IUF22 | - |
| CL70 | 70 | U22FS-U | IUF22 | - |
| CM70 | 70 | U22FS-U | IUF22 | - |
| CD90 | 90 | U22FS-U | IUF22 | - |
| CD90D | 90 | U22FS-U | IUF22 | - |
| H100S | 100 | W20FP-U | IWF20 | - |
| WIN100 | 100 | U22FS-U | IUF22 | - |
| XL100S | 100 | U22FS-U | IUF22 | - |
| CB125T | 125 | U22FS-U | IUF22 | - |
| CHA125 | 125 | U22FS-U | IUF22 | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# CHINA MOTORCYCLE

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| 车种 | CC | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| 本田 HONDA | | | | |
| CJ125 | 125 | U22FS-U | IUF22 | - |
| CM125 | 125 | U22FS-U | IUF22 | - |
| 宗申 | | | | |
| ZS125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| ZS125T | 125 | U24ES-N | IU24 | IU01-☐ |
| ZS100 | 100 | U22FS-U | IUF22 | - |
| 嘉陵 | | | | |
| CJ50 | 50 | W20FP-U | IWF20 | - |
| JH70 | 70 | U22FS-U | IUF22 | - |
| JH90 | 90 | U22FS-U | IUF22 | - |
| JH125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| JH145 | 145 | X24EP-U/U9 | IX24B | IXU01-☐ |
| JH150 | 150 | X24ES-U | IX24 | IXU01-☐ |
| JH600 | 400 | - | IU24 | IU01-☐ |
| 嘉陵本田 | | | | |
| CB125T | 125 | U22FS-U | IUF22 | - |
| CB125X(锐影) | 125 | U20FS-U | IUF22 | - |
| CH125(大鲨) | 125 | X22EP-U9 | IX22B | IXU01-☐ |
| CG125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| CM125 | 125 | U20FS-U | IUF22 | - |
| 雅马哈YAMAHA | | | | |
| CY50 | 50 | W20FP-U | IWF20 | - |
| V50 | 50 | W20FP-U | IWF20 | - |
| YA50 | 50 | W20FP-U | IWF20 | - |
| YB50 | 50 | W20FP-U | IWF20 | - |
| T80 | 80 | U22FS-U | IUF22 | - |
| YA90 | 90 | W20FP-U | IWF20 | - |
| DX100 | 100 | W20FP-U | IWF20 | - |
| YB100 | 100 | W20FP-U | IWF20 | - |
| YFM100T | 100 | U22FS-U | IUF22 | - |
| C125B | 125 | U22FS-U | IUF22 | - |
| CX125 | 125 | U22FS-U | IUF22 | - |
| XC125U/W | 125 | U22FS-U | IUF22 | - |
| 兰翔 | | | | |
| LX50T | 50 | W20FP-U | IWF20 | - |
| 凯基助动车 | | | | |
| KJ50ZL | 50 | W20FP-U | IWF20 | - |
| 济南轻骑 | | | | |
| T151FMI | 100 | U22ES-N | IU22 | IU01-☐ |
| K157FMI | 125 | X24ES-U | IX24 | IXU01-☐ |
| 157FMI | 125 | X24ES-U | IX24 | IXU01-☐ |
| QM125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| QM125T | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| 轻骑铃木 | | | | |
| AG50 | 50 | W20FP-U | IWF20 | - |
| QM50Q-2B | 50 | W20FP-U | IWF20 | - |
| ST50 | 50 | W20FP-U | IWF20 | - |
| TB50 | 50 | W20FP-U | IWF20 | - |
| K90 | 90 | W20FP-U | IWF20 | - |
| QS90 | 90 | W20FP-U | IWF20 | - |
| QM100 | 100 | W20FP-U | IWF20 | - |

| 车种 | CC | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| 轻骑铃木 | | | | |
| QS100 | 100 | W20FP-U | IWF20 | - |
| QX100 | 100 | W20EP-U | IW20 | IW01-☐ |
| QS110(赛驰) | 110 | U20FS-U | IUF22 | - |
| QS125(悠E) | 125 | U20ESR-N | IU20 | IU01-☐ |
| GS125(铃木王) | 125 | U22ES-N | IU22 | IU01-☐ |
| GSX125-3/3A(骏威) | 125 | U22ES-N | IU22 | IU01-☐ |
| QS125(风飙) | 125 | U24ES-N | IU24 | IU01-☐ |
| GT125(骏驰) | 125 | U20FS-U | IUF22 | - |
| QS125T-2(丽彩) | 125 | U20ESR-N | IU20 | - |
| QS150(超人) | 150 | U20ESR-N | IU20 | IU01-☐ |
| GZ150(新风暴) | 150 | U22ES-N | IU22 | IU01-☐ |
| GSX150(骏威) | 150 | U22ES-N | IU22 | IU01-☐ |
| 钱江 | | | | |
| QJ125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| 铃木刃 | | | | |
| A50 | 50 | W20FP-U | IWF20 | - |
| AG50 | 50 | W20FP-U | IWF20 | - |
| A80 | 80 | W20FP-U | IWF20 | - |
| K90 | 90 | W20FP-U | IWF20 | - |
| A100 | 100 | W20FP-U | IWF20 | - |
| AG100 | 100 | W20FP-U | IWF20 | - |
| AX100 | 100 | W20FP-U | IWF20 | - |
| DR100 | 100 | X24EP-U/U9 | IX24B | IXU01-☐ |
| RC100 | 100 | W20FP-U | IWF20 | - |
| SP100 | 100 | X24EP-U/U9 | IX24B | IXU01-☐ |
| DF125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| DR125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| GN125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| GS125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| S125 | 125 | W20FP-U | IWF20 | - |
| SP125 | 125 | X24EP-U/U9 | IX24B | IXU01-☐ |
| 长春铃木 | | | | |
| AR100 | 100 | W20EP-U | IW20 | IW01-☐ |
| AX100 | 100 | W20EP-U | IW20 | IW01-☐ |
| 隆鑫摩托 | | | | |
| HY50QT | 50 | W14FP-UL | - | - |
| LX90 | 90 | U22FS-U | IUF22 | - |
| LX125 | 125 | X24ES-U | IX24 | IXU01-☐ |
| CY80 | 80 | W22EP-U | IW22 | - |
| AX100 | 100 | W20EP-U | IW20 | IW01-☐ |
| 望江摩托 | | | | |
| WJ100 | 100 | U22FS-U | IUF22 | - |
| WJ125 | 125 | X24ES-U | IX24 | IXU01-☐ |
| 大江摩托 | | | | |
| DJ100 | 100 | U22FS-U | IUF22 | - |
| DJ125 | 125 | X24ES-U | IX24 | IXU01-☐ |
| DJ150 | 150 | X24ES-U | IX24 | IXU01-☐ |
| 银刚科技 | | | | |
| YG100 | 100 | U22FS-U | IUF22 | - |
| YG125 | 125 | X24ES-U | IX24 | IXU01-☐ |
| YG150 | 150 | X24ES-U | IX24 | IXU01-☐ |

| MODEL | YEAR | DENSO | TT | IRIDIUM POWER |
|---|---|---|---|---|
| **BMW** | | | | |
| 740i, 740Li, 320i | - | - | - | IK20 |
| **DAEWOO MOTORS** | | | | |
| MATIZ | - | - | W16TT | - |
| **FIAT INDIA AUTOMOBILES LTD** | | | | |
| ADVENTURE, PALIO (1.6i), SIENA (1.6i) | - | - | K16TT | IK16 |
| LINEA (1.4L), GRANDE PUNTO (1.2L/1.4L), PUNTO EVO, PALIO (1.2i), STILE (1.1i), SPORT, SIENA (1.2i) | - | XU22EPR-U | XU22TT | IXU22 |
| UNO (1.0i/1.2) | - | K20PR-U | K20TT | IK20 |
| **FORD INDIA PVT. LTD** | | | | |
| FIESTA (1.4/1.6/CLASSIC), FUSION (1.6), IKON (1.6i 8V), FIGO | - | T16VR-U10 | TV16TT | ITV16 |
| IKON (1.3i) | - | T20EPR-U | T20TT | IT20 |
| **GENERAL MOTORS INDIA PVT. LTD** | | | | |
| ASTRA (1.6i), CORSA (1.6i), SPARK (1.0), UVA (1.2) | - | - | W16TT | - |
| AVEO (1.4/1.6), OPTRA (1.6) | - | - | K20TT | IK20 |
| BEAT | - | XU22EPR-U | XU22TT | IXU22 |
| CORSA (1.4i), SWING (1.4), SAIL (1.4) | - | - | W20TT | IW20 |
| OPTRA (1.8) | - | K20PR-U | K20TT | IK20 |
| **HINDUSTAN MOTORS LTD** | | | | |
| AMBASSADOR (1.5/1.8) | - | - | W16TT | - |
| **HONDA CARS INDIA LTD** | | | | |
| ACCORD | 2003- | - | K16TT | IK16 |
| ACCORD (2.4i/3.0i) | 2003- | - | K20TT | IK20 |
| AMAZE | - | K20PR-U11 | - | - |
| | 2018- | K20PR-U11 | - | - |
| AMAZE (ALL MODELS) | - | - | K20TT | IK20 |
| BRIO | - | - | K20TT | IK20 |
| | | K20PR-U11 | - | - |
| CITY (1.3/1.5) | 2008- | - | K20TT | IK20 |
| | 2010- | - | K20TT | IK20 |
| | -2008 | K20PR-U11 | - | - |
| CIVIC (1.6/1.8i/2.0i) | - | - | K20TT | IK20 |
| CR-V | - | - | K20TT | IK20 |
| JAZZ (1.2L) | 2018- | K20PR-U11 | - | - |
| JAZZ (ALL MODELS) | - | - | K20TT | IK20 |
| WR-V | 2018- | K20PR-U11 | - | - |
| WR-V EDGE | 2018- | - | K20TT | IK20 |
| **HYUNDAI MOTOR INDIA LTD** | | | | |
| (2nd GENERATION) - GRAND i10, XCENT, i20 NEW (SPORTS & ACTIVE), i20 ELITE | - | - | - | IXUH22 |
| ACCENT (1.5i/1.6i) | - | K16PR-U11 | K16TT | IK16 |
| CRETA (1.6L) | 2015-2018 | XU20HR9 | XUH20TTI | IXUH20I |
| ELANTRA | - | K16PR-U11 | K16TT | IK16 |
| EON | 2014- | XU20HR9 | XUH20TTI | IXUH20I |
| | -2014 | - | XUH20TTI | - |
| | -2013 | K16PR-U11 | K16TT | IK16 |
| GETZ (1.3i) | - | K16PR-U11 | K16TT | IK16 |
| GRAND i10 | - | - | XUH20TTI | - |
| i10 | 2008-2013 | XU20HR9 | XUH20TTI | IXUH20I |
| i10 (1.1L) | - | K16PR-U11 | K16TT | IK16 |
| i10/i20 (KAPPA ENGINE) | - | - | XUH20TTI | - |
| i20 | 2008-2014 | XU20HR9 | XUH20TTI | IXUH20I |
| i20 ELITE | - | - | XUH20TTI | - |
| SANTRO (1.1i) | - | K16PR-U11 | K16TT | IK16 |
| SONATA (2.0/2.4/GOLD) | - | - | W20TT | IW20 |
| SONATA (2.4) | - | K16PR-U11 | K16TT | IK16 |
| VERNA (1.6) | - | K16PR-U11 | K16TT | IK16 |
| VERNA FLUIDIC (1.4L/1.6L) | 2011-2017 | XU20HR9 | XUH20TTI | IXUH20I |
| XCENT | - | - | XUH20TTI | - |
| **LAND ROVER** | | | | |
| DISCOVERY III 4.4 4x4 | 2004-2009 | - | - | IK16 |
| DISCOVERY IV 5.0 V8 4x4 | 2009- | - | - | IK20 |
| RANGE ROVER SPORT 4.2 4x4/4.4 4x4 | 2005- | - | - | IK16 |
| **MARUTI SUZUKI INDIA LTD** | | | | |
| ALL CARB. MODEL | - | - | W16TT | - |
| ALTO | 2010- | XU20EPR-U | - | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | DENSO | TT | IRIDIUM POWER |
|---|---|---|---|---|
| **MARUTI SUZUKI INDIA LTD** | | | | |
| ALTO 800, ALTO (0.8i 12V), ALTO (1.1i 16V), CAR 800 (12V), WAGON R (1.1i), ZEN ESTILO | - | XU22EPR-U | XU22TT | IXU22 |
| ALTO K10 | - | - | XU22TT | IXU22 |
| A-STAR | - | - | XU22TT | IXU22 |
| | 2008-2013 | XU20EPR-U | - | - |
| BALENO | 2015- | XU20HR9 | XUH20TTI | IXUH20I |
| BREZZA | 2020- | XU20EPR-U | - | - |
| CELERIO | - | - | XU22TT | IXU22 |
| | 2013- | XU20EPR-U | - | - |
| CELERIO X | 2017- | - | XU22TT | IXU22 |
| | - | XU20EPR-U | - | - |
| CIAZ | -2018 | - | XU22TT | IXU22 |
| | - | XU20HR9 | XUH20TTI | IXUH20I |
| CIAZ F/L | 2018- | XU20EPR-U | - | - |
| DZIRE | 2010-2015 | XU20EPR-U | - | - |
| ERTIGA | 2012- | XU20EPR-U | - | - |
| ERTIGA (K SERIES) | - | - | XU22TT | IXU22 |
| ESTEEM (1.3 Carb.) | - | W20EPR-U | W20TT | IW20 |
| ESTILO | 2009-2013 | XU20EPR-U | - | - |
| ESTILO (K SERIES) | - | - | XU22TT | IXU22 |
| GRAND VITARA (1.6/2.0/2.7) | - | - | K20TT | IK20 |
| GYPSY (1.3 Carb.), ZEN (1.0 Carb.), CAR 800 (Carb.), OMNI (0.8 Carb.), OMNI (0.8 MPFI), CAR 1000 (Carb.) | - | W16EPR-U | W16TT | - |
| IGNIS | 2016-2020 | XU20HR9 | XUH20TTI | IXUH20I |
| RITZ | - | - | XU22TT | IXU22 |
| | | XU20EPR-U | - | - |
| S-CROSS | 2020- | XU20EPR-U | - | - |
| S-PRESSO | 2019- | XU20EPR-U | - | - |
| STINGRAY | 2013-2017 | XU20EPR-U | - | - |
| SWIFT | -2014 | - | XU22TT | IXU22 |
| | 2010-2014 | XU20EPR-U | - | - |
| | 2014- | XU20HR9 | XUH20TTI | IXUH20I |
| | 2018- | XU20HR9 | XUH20TTI | IXUH20I |
| SWIFT DZIRE | -2015 | - | XU22TT | IXU22 |
| | 2015-2017 | XU20HR9 | XUH20TTI | IXUH20I |
| | 2017- | XU20HR9 | XUH20TTI | IXUH20I |
| VERSA (1.3i), GYPSY KING (1.3i), SX4, SWIFT (1.3i), BALENO (1.6 BS II & III), ZEN (1.0i 16V), ESTEEM (1.3 MPFI), EECO | - | K20PR-U | K20TT | IK20 |
| WAGON R | 2010- | XU20EPR-U | - | - |
| | 2019- | XU20HR9 | XUH20TTI | IXUH20I |
| WAGON R (K SERIES) | - | - | XU22TT | IXU22 |
| WAGON R STINGRAY | - | - | XU22TT | IXU22 |
| XL6 | 2019- | XU20EPR-U | - | - |
| **MITSUBISHI MOTORS** | | | | |
| CEDIA (2.0) | - | K16PR-U11 | K16TT | IK16 |
| LANCER (1.5/1.8) | - | - | W16TT | - |
| **RENAULT INDIA PVT. LTD** | | | | |
| KWID | - | - | - | IXU22 |
| **SKODA AUTO INDIA PVT. LTD** | | | | |
| RAPID (1.6L) | - | KJ20DR-M11 | - | - |
| SUPERB (2.8 AZM), OCTAVIA (1.8/2.0) | - | - | K20TT | IK20 |
| **TATA MOTORS LTD** | | | | |
| INDICA (1.4/1.4i/XETA), INDIGO (1.4i/MARINA/XL), | - | K20PR-U | K20TT | IK20 |
| INDICA VISTA, INDIGO MANZA | - | XU22EPR-U | XU22TT | IXU22 |
| NANO GENX | - | - | - | IK16 |
| ZEST, BOLT, TIAGO (1.2L), TIGOR (1.2L) | - | - | - | IXUH22 |
| **TOYOTA KIRLOSKAR MOTORS LTD** | | | | |
| COROLLA | - | - | K16TT | IK16 |
| ETIOS (1.2/1.5), ETIOS LIVA (1.2/1.5) | - | - | KH20TT | - |
| ETIOS (1.5), ETIOS LIVA (1.2) | - | K16HR-U11 | - | - |
| INNOVA | -2015 | K20HR-U11 | KH20TT | - |
| QUALIS | - | - | W16TT | - |
| **VOLKSWAGEN** | | | | |
| POLO (1.2L/1.6L), VENTO (1.6L) | - | KJ20DR-M11 | - | - |

| MODEL | YEAR | DENSO | IRIDIUM POWER |
|---|---|---|---|
| **BAJAJ** | | | |
| AVENGER | | 267700-0840 | IU24D |
| AVENGER CRUISE/STREET - 220 (LEFT/RIGHT SIDE) | | 267700-0840 | IU24D |
| BOXER (AT/CT) | | 067700-9481 | IUF22 |
| BYK | | 067700-9481 | IUF22 |
| CALIBER (ALL MODELS) | | 067700-9481 | IUF22 |
| CHAMPION | | 067700-9481 | IUF22 |
| CNG 3 WHEELER OLD | | 267700-5011 | IWF20 |
| CT 100DX | | 067700-9481 | IUF22 |
| DISCOVER 100/125/150 DTSI (ALL NEW MODELS) | | 067700-9481 | IUF22 |
| DISCOVER 100M | | 067700-9481 | IUF22 |
| DISCOVER 115 | | 067700-9481 | IUF22 |
| DISCOVER 125 DTSI (OLD MODELS) | | 267700-0840 | IU24D |
| DISCOVER 135 DTSI | | 267700-0840 | IU24D |
| DOMINAR 400 (LEFT/RIGHT SIDE) | | 267700-0840 | IU24D |
| ELIMINATOR | | 267700-0840 | IU24D |
| FUSION | | 067700-9481 | IUF22 |
| LEGEND NXT | | 067700-9481 | IUF22 |
| M80-4S | | 067700-9481 | IUF22 |
| PLATINA 100CC | | 067700-9481 | IUF22 |
| PLATINA 125 CC | | 267700-0840 | IU24D |
| PULSAR 135 CC DTSI | | 067700-9481 | IUF22 |
| PULSAR 135 LS (LEFT/RIGHT SIDE) | | 067700-9481 | IUF22 |
| PULSAR 150/180/200 | | 267700-0840 | IU24D |
| PULSAR 200 NS (LEFT/RIGHT SIDE) | | 267700-0840 | IU24D |
| PULSAR 220/220F (LEFT/RIGHT SIDE) | | 267700-0840 | IU24D |
| PULSAR AS 200 (LEFT/RIGHT SIDE) | | 267700-0840 | IU24D |
| PULSAR RS200 (LEFT/RIGHT SIDE) | | 267700-0840 | IU24D |
| V BIKE V12/15 (125/150 CC) (LEFT/RIGHT SIDE) | | 067700-9481 | IUF22 |
| WIND | | 067700-9481 | IUF22 |
| XCD 125/135 DTSI | | 267700-0840 | IU24D |
| **BENELLI** | | | |
| TNT 25 (250CC) | | 067700-9272 | IU24 |
| TNT 300CC | | 067700-9272 | IU24 |
| **ENFIELD** | | | |
| BS - 4 - 500CC (THUNDERBIRD, CLASSIC, BULLET) | | 067700-8651 | IW16 |
| BULLET LB 350 MACHISMO | | 067700-8671 | IW22 |
| BULLET LB 500 MACHISMO | | 067700-8901 | IW27 |
| BULLET STD 350 | | 267700-5011 | IWF20 |
| CONTINENTAL GT (535CC) | | 067700-8651 | IW16 |
| CONTINENTAL GT TWIN (650CC) | | 067700-9262 | IU22 |
| HIMALAYAN 411CC (BS III & IV) | | 067700-9262 | IU22 |
| INTERCEPTOR TWIN (650 CC) | | 067700-9262 | IU22 |
| UCE TWIN SPARK PLUG 350CC (THUNDERBIRD, CLASSIC, BULLET) | | 067700-8651 | IW16 |
| | | 267700-0830 | IU22D |
| **HERO** | | | |
| ACHIEVER 150 | | 267700-0840 | IU24D |
| AMBITION | | 067700-9391 | IX24B |
| CBZ- STAR | | 067700-9391 | IX24B |
| CBZ XTREME | | 267700-0840 | IU24D |
| CBZ-GOLD | | 067700-9391 | IX24B |
| CD (ALL MODELS) | | 067700-9481 | IUF22 |
| DUET | | 067700-9481 | IUF22 |
| ENDURO (XT200) | 2018.10- | 267700-0840 | IU24D |
| GLAMOUR | | 267700-5021 | IU20 |
| GLAMOUR 125 FI | | 267700-5021 | IU20 |
| HF DAWN | | 067700-9481 | IUF22 |
| HF-DELUXE | | 067700-9481 | IUF22 |
| HF-DELUXE ECO | | 067700-9481 | IUF22 |
| HUNK | | 267700-0840 | IU24D |
| IGNITOR | | 267700-5021 | IU20 |
| IMPULSE | | 267700-0840 | IU24D |
| JOY | | 067700-9481 | IUF22 |
| KARIZMA | | 067700-9391 | IX24B |
| KARIZMA-ZMR | | 067700-9391 | IX24B |
| MAESTRO (SCOOTER) | | 267700-0830 | IU22D |
| MAESTRO EDGE | | 067700-9481 | IUF22 |
| PASSION (ALL MODELS) | | 067700-9481 | IUF22 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | DENSO | IRIDIUM POWER |
|---|---|---|---|
| **HERO** | | | |
| PASSION PRO X | | 267700-0830 | IU22D |
| PLEASURE | | 067700-9481 | IUF22 |
| SPLENDOR (ALL MODELS) | | 067700-9481 | IUF22 |
| SPLENDOR I SMART 110 | | 067700-9481 | IUF22 |
| STREET | | 067700-9481 | IUF22 |
| STREET SMART | | 067700-9481 | IUF22 |
| SUPER SPLENDOR | | 267700-5021 | IU20 |
| XPULSE 200 CC | 2019.05- | 267700-0840 | IU24D |
| XTREME | | 267700-0840 | IU24D |
| XTREME (XT200FI) | | 267700-0840 | IU24D |
| XTREME 200R | 2018.10- | 267700-0840 | IU24D |
| XTREME SPORT | | 267700-0840 | IU24D |
| **HONDA** | | | |
| ACTIVA | 2009.03-2013.01 | 267700-0830 | IU22D |
| | -2009.02 | 067700-9481 | IUF22 |
| AVIATOR | | 067700-9481 | IUF22 |
| | 2009.03- | 267700-0830 | IU22D |
| CB HORNET 160R | | 267700-0840 | IU24D |
| CB SHINE 125 | | 267700-0830 | IU22D |
| CB SHINE SP 125 | | 267700-0830 | IU22D |
| CB TRIGGER | | 267700-0840 | IU24D |
| CB TWISTER | | 267700-0830 | IU22D |
| CB UNICORN (160CC) | | 267700-0840 | IU24D |
| CB UNICORN 150 | | 267700-0840 | IU24D |
| CBF STUNNER | | 267700-0830 | IU22D |
| CBR125R | | 067700-9272 | IU24 |
| CBR150R | | 067700-9272 | IU24 |
| DIO | 2012.04-2013.12 | 267700-0830 | IU22D |
| | -2012.03 | 067700-9481 | IUF22 |
| DREAM CD 110 | | 267700-0830 | IU22D |
| DREAM NEO | | 267700-0830 | IU22D |
| DREAM YUGA | | 267700-0830 | IU22D |
| ETERNO | | 067700-9481 | IUF22 |
| LIVO 110 CC | | 267700-0830 | IU22D |
| SHINE | | 267700-0830 | IU22D |
| SP 125 HET (BS-VI) | | 267700-0840 | IU24D |
| UNICORN | | 267700-0840 | IU24D |
| UNICORN DAZZLER | | 267700-0840 | IU24D |
| X-BLADE | | 267700-0840 | IU24D |
| **KAWASAKI** | | | |
| KX 250F | 2009.05-2010 | 067700-9272 | IU24 |
| NINJA 250/R | | 067700-9272 | IU24 |
| Z250 | | 067700-9272 | IU24 |
| **KINETIC** | | | |
| BOSS | | 067700-9481 | IUF22 |
| GF (ALL MODELS) | | 067700-9262 | IU22 |
| NOVA (ALL MODELS) | | 067700-9481 | IUF22 |
| VELOCITY | | 067700-9481 | IUF22 |
| **LML** | | | |
| BEAMER | | 067700-9272 | IU24 |
| FREEDOM | | 067700-9272 | IU24 |
| GRAPTOR | | 067700-9272 | IU24 |
| SCOOTERS | | 067700-8651 | IW16 |
| **M&M** | | | |
| CENTURO NXT | | 067700-9481 | IUF22 |
| CENTURO ROCKSTAR | | 067700-9481 | IUF22 |
| DURO | | 067700-9481 | IUF22 |
| FLYTE | | 067700-9481 | IUF22 |
| PANTERO | | 067700-9481 | IUF22 |
| RODEO | | 067700-9481 | IUF22 |
| **SUZUKI** | | | |
| ACCESS 125 (OLD) | | 067700-9481 | IUF22 |
| GIXXER 155CC (STANDARD SPARK PLUG) | | 267700-0830 | IU22D |
| SWISH 125 | | 067700-9481 | IUF22 |
| **TVS** | | | |
| APACHE RTR 160/180/180 ABS | | 067700-9262 | IU22 |
| CENTRA | | 067700-9262 | IU22 |

| MODEL | YEAR | DENSO | IRIDIUM POWER |
|---|---|---|---|
| **TVS** | | | |
| FIERO (ALL MODELS) | | 067700-9262 | IU22 |
| FLAME | | 067700-9262 | IU22 |
| JUPITER | | 267700-0840 | IU24D |
| PEP PLUS | | 067700-9481 | IUF22 |
| PHEONIX | | 267700-0840 | IU24D |
| RTR 180 ABS | | 067700-9262 | IU22 |
| SAMURAI | | 067700-9411 | IWF22 |
| SCOOTY 2-STROKE | | 067700-9411 | IWF22 |
| SCOOTY PEP | | 067700-9481 | IUF22 |
| SCOOTY STEAK | | 067700-9481 | IUF22 |
| SHAOLIN | | 067700-9411 | IWF22 |
| SHOGUN | | 067700-9411 | IWF22 |
| SPORT | | 067700-9481 | IUF22 |
| STAR CITY | | 067700-9481 | IUF22 |
| STAR CITY 110 CC | | 267700-0830 | IU22D |
| STAR CITY PLUS | | 267700-0840 | IU24D |
| VICTOR 110 | | 067700-9481 | IUF22 |
| VICTOR EDGE 125 | | 067700-9262 | IU22 |
| VICTOR GLX 125 | | 067700-9262 | IU22 |
| WEGO 110 | | 267700-0840 | IU24D |
| XL 100 (ALL VARIANT) | | 267700-0840 | IU24D |
| ZEST 110 | | 267700-0840 | IU24D |
| **YAMAHA** | | | |
| ALPHA | -2015.02 | 067700-9481 | IUF22 |
| CRUX (ALL MODELS) | | 067700-9381 | IX22B |
| ENTICER | | 067700-9481 | IUF22 |
| FAZER-FI | | 067700-9481 | IUF22 |
| FZ 16 (150CC) | | 267700-0840 | IU24D |
| FZ S | | 267700-0840 | IU24D |
| FZ V3.0 (BS-VI), FZS-FI V3.0 (BS-VI) | | 267700-0840 | IU24D |
| FZ-FI | | 267700-0840 | IU24D |
| FZ-S FI 150cc | 2018.08- | 267700-0840 | IU24D |
| G5 | | 067700-9381 | IX22B |
| GLADIATOR | | 067700-9481 | IUF22 |
| LIBERO (ALL MODELS) | | 067700-9381 | IX22B |
| RAY | | 067700-9481 | IUF22 |
| RAY- Z | | 067700-9481 | IUF22 |
| RX100 | | 067700-9411 | IWF22 |
| RX135 | | 067700-9411 | IWF22 |
| RX-Z | | 067700-9411 | IWF22 |
| SALUTO 125CC | | 267700-0830 | IU22D |
| SALUTO RX 110CC | 2016.04- | 067700-9481 | IUF22 |
| SS 125 | | 067700-9481 | IUF22 |
| SZ-RR 2.0 | | 267700-0840 | IU24D |
| SZ-S | | 267700-0840 | IU24D |
| YBR 110 | | 067700-9481 | IUF22 |
| YBX | | 067700-9481 | IUF22 |
| YD | | 067700-9481 | IUF22 |
| YZF R15 | | 067700-9272 | IU24 |
| YZF R15 2.0 | | 067700-9272 | IU24 |
| YZF R3A | | 067700-9272 | IU24 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | ENGINE | DENSO | IRIDIUM IX | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **AMC** | | | | | | | |
| CJ5, CJ6, CJ7 | - | J5R-800 | J16HR-U10 | - | - | - | - |
| **AUDI** | | | | | | | |
| A3, A4, A5, A6, A8 | - | ABC | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Q5 | - | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| TT | - | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| **BMW** | | | | | | | |
| 325 | - | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| 523 | 1987-1992 | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| 318i | 1984-1985 | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | 1991-1999 | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 325i | 1993-2005 | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| | 2006- | | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| 328i | - | | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 520i | 2007-2009 | | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| | 1996-2000 | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 520i, 523i | - | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 730i V8, 740i V8, 740iL V8 | - | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **CHEVROLET** | | | | | | | |
| AVEO 1.5L | - | E-TEC II | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| CAPTIVA | - | ECOTEC | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| KALOS | - | F14D3 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SPARK 1.8L | - | S-TEC II | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | | LS-TECH | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| SPIN | - | | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| TAVERA 2.2L , NEW BLAZER 2.2L | - | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| ZAFIRA 1.8L | - | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| **CHRYSLER** | | | | | | | |
| CHEROKEE 2.5L | - | KENOSHA | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| CHEROKEE COUNTRY | - | KENOSHA | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| CHEROKEE LIMITED (+) (XJ) | - | KENOSHA | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| CHEROKEE SPORT | - | KENOSHA | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| GRAND CHEROKEE (ZJ) | - | KENOSHA | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| WRANGLER (YJ) | - | KENOSHA | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| **CITROEN** | | | | | | | |
| BX 19 GTi | - | | Q20P-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| CX Pallas, DYANE, PFAF | - | | W20FP-U | - | WF20TT | IWF20 | - |
| GS, GS Pallas, CHIC | - | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| VAN CLUB 1220, COTTAGE | - | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| **DAEWOO** | | | | | | | |
| ESPIRO, NEXIA, MATIZ | - | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| **DAIHATSU** | | | | | | | |
| AYLA | - | 1KR-FE | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| CERIA | - | ED-10 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| CHARADE 1.0 CX | - | CB-23 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CHARADE 1.0, XG | - | CB-41 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CHARADE TURBO 1.0 | - | CB-60 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CHARMANT | - | 4A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CLASSY, WINNER | - | HL-C | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| ESPASS 1.5 (EFI) | - | HC-E | K20TNR-S | IK20TT | K20TT | IK20 | VK20 |
| ESPASS 1.6 | - | HD | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| FELLOW MAX | - | ZM | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| FEROZA, TARUNA | - | HD-C | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| GRAND MAX | - | K3/3SZ | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| HIJET 1000, ZEBRA 1.0 | - | CB-41 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| HIJET 55 WIDE | - | AB-20 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| HIJET S38P | - | ZM | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LUXIO | - | 3SZ | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| SIRION | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| TARUNA (EFI) | - | AD-E | K20TNR-S | IK20TT | K20TT | IK20 | VK20 |
| TERIOS | - | | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| XENIA 1.0 | - | EJ-DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| XENIA VVTi | - | | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| XENIA<NEW> | - | | SC16HR11 | IXEH20TT | - | - | VCH16 |
| YRV | - | K3-VE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| ZEBRA 1.3, ESPASS 1.3 | - | HC | K20P-U | IK20TT | K20TT | IK20 | VK20 |

| MODEL | YEAR | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **FORD** | | | | | | | |
| CHALLENGE/BRILLIANT 2.0L | - | FS | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| ESCAPE 2.0L | - | | PT16VR10 | ITV16TT | - | ITV16 | - |
| EVEREST | - | | T20EPR-U15 | IT20TT | T20TT | IT20 | VT20 |
| FIESTA | - | | T20EPR-U15 | IT20TT | T20TT | IT20 | VT20 |
| FOCUS | - | | - | IT20TT | - | IT20 | VT20 |
| LASER 1.3L | - | E3 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LASER 1.5L | - | E5 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LASER CHAM 1.8L | - | BP | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| LASER GALA 1.6L | - | B6 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| LASER GHIA 1.6L <NEW> | - | B6 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| LASER GHIA 1.8L <NEW> | - | BP | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| LASER SONIC 1.3L | - | B3 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| LINX 1.8L | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| RANGER | - | | T20EPR-U15 | IT20TT | T20TT | IT20 | VT20 |
| TELSTAR GRAND | - | FE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| TELSTAR THUNDER | - | FE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| **HOLDEN** | | | | | | | |
| CALLAIS | - | | Q20P-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| GEMINI, CAMIRA, TORANA 1.3L | - | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| **HONDA** | | | | | | | |
| ACCORD | - | NP2 | - | IXEH22TT | - | - | VCH20 |
| ACCORD 3.5 | - | | SXU22HCR11S | - | - | - | - |
| ACCORD CIELO | - | SV4 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| ACCORD ELEGEND | - | JHM | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| ACCORD EXECUTIVE 1.6L | - | SA6 | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| ACCORD MAESTRO | - | SM4 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| ACCORD PRESTIGE | - | SE3 | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| ACCORD VTI | - | SB6 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| ALL NEW ACCORD | - | L15BG | SXU22HCR11S | - | - | - | - |
| ALL NEW BRIO | - | L12 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| BRIO/BRIO SATYA | - | L13A/L12B | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CITY | - | SX8 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CITY <NEW> | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CIVIC EXCELLENT 1.3L, 1.5L | - | JHM | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| CIVIC FACELIFT 2.0 | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| CIVIC FERIO, JM | - | SO4 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CIVIC GENIO, ESTILO | - | SR3/SR4 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CIVIC GRAND | - | SH3/SH4 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CIVIC Type R | - | K20C1 | SKJ20DR-M11 | IK20TT | - | IK20L | - |
| CIVIC WONDER | - | SB3/SB4 | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| CRV | - | | SKJ20DR-M11 | IK20TT | - | IK20L | - |
| FIT | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| FREED | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| HRV 1.5 | - | D15A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| HRV 1.8 | - | D18A | SXU22HCR11S | - | - | - | - |
| JAZZ | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| JAZZ RS | - | | SKJ20DR-M11 | IK20TT | - | IK20L | - |
| MOBILIO | - | L15A1 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| NEW CIVIC Hatchback RS | - | L15B | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| NEW CIVIC Turbo | - | L15B7 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| ODDYSSEY | - | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| STREAM 1.7 | - | | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| STREAM 2.0 | - | | KJ20DR-M11 | IK20TT | K20TT | IK20L | - |
| **HYUNDAI** | | | | | | | |
| ACCENT 1.5 | - | | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| ACCENT, CAKRA | - | | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| ATOZ | - | | K20PR-U | IK20TT | K20TT | IK16 | VK16 |
| AVEGA | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| AVEGA <GRAND> | - | | - | - | - | IXUH22I | VXUH22I |
| COUPE 1.5i | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| ELANTRA, NENGGALA | - | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| EXEL 1.5i | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| GETZ | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| MATRIX | - | | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| MATRIX 1600cc | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SANTA FE | - | | PK16PR-L11 | IK16TT | - | IK16 | VK16 |
| SONATA | - | | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | ENGINE | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | | |
| TRAJET 2.0 | - | | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| TUCSON | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| VERNA | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **ISUZU** | | | | | | | |
| TROOPER 3,2L | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| TROOPER 3,5L | - | | PK16PR11 | IK16TT | - | IK16 | VK16 |
| **KIA** | | | | | | | |
| CARENS 1.8/2.0 (DOHC) | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| CARNIVAL GSL 2.5 (DOHC) | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CARNIVAL LPG 2.5 (DOHC) | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| PICANTO (NEW) | - | | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| PICANTO 1.0 | - | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| RIO 1.5, SHUMA 1.8, SPECTRA 1.8 | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SEDONA 2.5 | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SEDONA 2.9 | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SORENTO | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SPORTAGE 2.0 (DOHC) | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SPORTAGE 2.0 (SOHC) | - | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| VISTO | - | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **LAND-ROVER** | | | | | | | |
| DEFENDER 3.9L | - | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| DISCOVERY 3.9L | - | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| FREE LANDER 1.8L | - | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| RANGE ROVER 4.0L, 4.6L <NEW> | - | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| RANGE ROVER CLASSIC 3.9L | - | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| **MAZDA** | | | | | | | |
| 626 | 1987- | FE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| 323 ELITE | - | E3 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| 323 INTERPLAY | - | B6N | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| 626 CAPELLA | 1989- | FE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| 626 COUPE MX6 | - | FE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| 808, 616, 929 | - | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| ASTINA (DOHC) | - | BP | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| B600 | - | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| BIANTE | - | LF-VD | - | ITV16TT | - | ITV16 | - |
| BT-50 | - | MZ-DE | - | ITV20TT | - | ITV20 | - |
| CRONOS 2.0L | - | FSN | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CRONOS 2.5L | - | KL | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CX-7 | - | MZR 2.3 | - | ITV20TT | - | ITV20 | - |
| CX-9 | - | MZI 3.7 | - | ITV20TT | - | ITV20 | - |
| E 2000 | - | FE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| FAMILIA | - | BPD | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| H 1000, 2000, 3000 | - | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| LANTIS | - | BPG | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| MAZDA 2 | - | | PT16EPR-L13 | IT16TT | - | IT16 | VT16 |
| | 2009- | MZR 1.5 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| MAZDA 6 | - | | PT16EPR-L13 | IT16TT | - | IT16 | VT16 |
| MAZDA 8 | - | L3VE | - | ITV16TT | - | ITV16 | - |
| MR 90, VAN TREND | - | UCN | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| RX-8 | - | RENESIS | - | - | - | IRL01-27 | - |
| VX-1 | - | K14B | XU20EPR-U | - | - | IXU20 | VXU20 |
| **MERCEDES BENZ** | | | | | | | |
| 180, 190 | - | M 102 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| 200 (W123) | - | M 102 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 200, 230 | - | M 115 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| 200E (W124) | - | M 103 | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 230 (W123) | - | M 102 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 230 S | - | M 115 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| 230E (W124) | - | M 103 | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 250, 250 S | - | M 123 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| 280 (W123) | - | M 110 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 280, 280 S, 280 E | - | M 110 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 280E (W123) | - | M 102 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 300 SEL | - | M 104 | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| 300E (W124) | - | M 103 | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| C180, C200, C230 | - | M 111 | Q16P-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| E220, E230 (W210) | - | M 111 | Q16P-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |

| MODEL | YEAR | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | |
| E320 (W124), S320 | - | M 104 | Q16P-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| E320 (W210) | - | M 104 | Q16P-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| JEEP 280 GE | - | M 110 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| JEEP 300 GE | - | M 104 | Q16P-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| **MITSUBISHI** | | | | | | | |
| COLT L300 | - | 4G32 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| COLT T120 SS | - | 4G17 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| DAN GAN 1.5L | - | 4G15 | W22EP-U | - | W22TT | IW22 | VW22 |
| DAN GAN 1.5L SOHC | - | 4G15 | W22EP-U | - | W22TT | IW22 | VW22 |
| DAN GAN 1.6L DOHC | - | 4G61 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| DAN GAN 1.8L DOHC | - | 4G67 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| ECLIPSE CROSS | - | 4B40 | - | - | - | - | - |
| ETERNA 2.0L | 1987- | 4G63 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| ETERNA 2.0L DOHC | - | 4G63 | W22EP-U | - | W22TT | IW22 | VW22 |
| ETERNA 2.0L SOHC | - | 4G63 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| GALANT II 1.8L | - | 4G37 | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| GALANT SIGMA 1.6L YC | - | 4G32 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| GALANT SIGMA 1.6L YD | - | 4G32 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| GALANT SIGMA 2.0L YC | - | 4G52 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| GALANT SIGMA 2.0L YD | - | 4G63 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| GALANT ST 2.5L | - | 6A13 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| GALANT V6 2.0L | - | 6A12 | K16P-U | IK16TT | K16TT | IK16 | VK16 |
| GALANT VR 2.0L | - | 4G63 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| GRANDIS | - | 4G69 | IKH20 | IKH20TT | - | IKH20 | VKH20 |
| JET STAR | - | U21 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KUDA 1.6L | - | 4G18 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| LANCER EX 2.0 GT <NEW> | - | | PQ16R | IQ16TT | - | IQ16 | VQ16 |
| LANCER GLX, SEI 1.6L | - | 4G92 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LANCER LA 1.4L | - | 4G33 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LANCER LA 1.6L | - | 3G32 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LANCER SL 1.4L | - | 4G33 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LE-DAN GAN 1.5L SOHC | - | 4G15 | K16P-U | IK16TT | K16TT | IK16 | VK16 |
| LE-DAN GAN 1.6L SOHC | - | 4G92 | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| LE-DAN GAN 1.8L DOHC | - | 4G93 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| MAVEN | - | 4G15 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| MIRAGE | - | 3A92 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| OUTLANDER | - | | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| OUTLANDER SPORT | - | 4B11 | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| PAJERO | - | 4G72 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| XPANDER | - | 4A91 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| XPANDER CROSS | - | 4A91 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| **NISSAN** | | | | | | | |
| ALL NEW LIVINA | - | 4A91 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| ALL NEW SERENA | - | M20 | FXE20HE11 | IXEH20TT | - | - | - |
| CEFIRO | - | RB20E | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| DATSUN GO/GO+ | - | HR12DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| EVALIA | - | | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| GENESIS | - | GA16CE | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| INFINITY | - | VQ30 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| JUKE, EVALIA | - | HR15DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| LAUREL | - | L 20 B | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LIVINA, GRAND LIVINA, LIVINA X-GEAR | - | HR15DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| MARCH | - | HR12DE | VFXEH20 | IXEH20TT | - | - | VFXEH20 |
| MURANO, ELGRAND | - | VQ35DE | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| N 1400, 120 J, 160 J, 180 B | - | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| N 260C, 280C, 1600 (SSS) | - | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| PATROL (4 Sil.-Carburator) | - | TB42S | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| PATROL (6 Sil.-Injection) | - | TB24 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| PICK UP 800, 1500, 1600 SENA | - | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| SENTRA | - | E16 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | | GA16S | Q20P-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| SENTRA COUPE | - | CA16DE | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| SERENA 2.0L | - | 5R20 | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| STANZA 1.6L | - | CA 16 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| TEANA <NEW> | - | VQ25DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| TERRANO | - | Z24 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| X-TRAIL | - | MR20DD | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | |
| X-TRAIL <NEW> | - | QR25DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| X-TRAIL 2.5 | - | QR25DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| **OPEL** | | | | | | | |
| ADMIRAL | - | | W20FP-Us | - | WF20TT | IWF20 | - |
| BLAZER 2.2i DOHC | - | SEC/DOHC | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| BLAZER 2.2i SOHC | - | NEC/SOHC | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| KADETT 1.3L | - | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KAPTAIN | - | | W20FP-Us | - | WF20TT | IWF20 | - |
| OPTIMA CDX, CDX A 1.8i, CLUB | - | SE OHC II | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| OPTIMA GLS 1.8i | - | SE OHC II | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| OPTIMA SPORT 1.8L | - | SE OHC II | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| OPTIMA SPORT 2.0L | - | NE OHC II | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| REKORD E 1.7L | - | | W20FP-Us | - | WF20TT | IWF20 | - |
| REKORD E 1.9L | - | | W20FP-Us | - | WF20TT | IWF20 | - |
| TROOPER HIGH ROOF | - | ZDI/SOHC | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| VECTRA CD 2.0i | - | NE OHC II | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **PEUGEOT** | | | | | | | |
| 306 | - | XU7 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 406 | - | XU10 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 604 | - | | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 605 | - | XU10 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 807 | - | | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| 304 S | 1975- | XL5 | W24EP-U | - | - | IW24 | VW24 |
| 307 1.6 XS | - | | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| 404 Carburator | - | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 405 SR | - | XU92C | Q22PR-U | - | - | IQ22 | VQ22 |
| 405 Sri | - | XU9J2 | Q22PR-U | - | - | IQ22 | VQ22 |
| 504 Carburator | - | XLJ | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 505 GR <OLD> | - | Xni | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 505 GTI | - | 2DJ5 | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 506 GR <NEW> | - | XNiA | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| **RENAULT** | | | | | | | |
| 12 TL/SL, 15 TL | - | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| 16 TL, 18 TL, 21 TL | - | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| CLIO 1.4, SCENIC 1.9 | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| KANGOO 1.4 | - | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| **SSANGYONG** | | | | | | | |
| SG 320 | - | M104 | Q16P-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| **SUZUKI** | | | | | | | |
| APV, APV ARENA | - | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| BALENO, AERIO | - | G16A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CARRY 1.3 FUTURA | - | G13C | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CARRY 1.6 FUTURA | - | G16C | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CARRY ST 100 | - | F10A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CARRY ST 20 | - | LJ50 | W16FP-Us | - | - | IWF16 | - |
| ERTIGA | - | K14B | XU20EPR-U | - | - | IXU20 | VXU20 |
| ESCUDO, SIDE KICK | - | G16A | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| ESTEEM 1.3 (SOHC) | - | G13B | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| ESTEEM 1.6 GT (SOHC) | - | G13A | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| FORSA AMENITY SF 413 | - | G13C | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| FORSA SA 410 | - | F10A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| GRAND ESCUDO | - | J20A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| GRAND VITARA | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| JIMNY | - | F8A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KARIMUN | - | F10A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KARIMUN ESTILO | - | | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| KARIMUN WAGON R | - | | - | - | - | IXU22 | VXU22 |
| SUPER JIMNY, KATANA SJ 410V, GX | - | F10A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| SWIFT <NEW> | - | | - | - | - | IXU22 | VXU22 |
| SWIFT SA 310 | - | G10 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| SX4 | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| VITARA SE 416 | - | G16A | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| WAGON R | - | K10B | XU20EPR-U | - | - | IXU20 | VXU20 |
| XL-7 | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| **TIMOR-KIA** | | | | | | | |
| CARNIVAL | - | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| S515 | - | B5 | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |

| MODEL | YEAR | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **TIMOR-KIA** | | | | | | | |
| S515i | - | B5 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **TOYOTA** | | | | | | | |
| AGYA | - | 1KR-FE | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| ALL NEW ALTIS | - | 2ZR-FE | SC20HR11 | IXEH22TT | - | - | VCH20 |
| ALL NEW C-HR | - | 2ZR-FBE | SC20HR11 | IXEH22TT | - | - | VCH20 |
| ALL NEW YARIS | 2013-2016 | 2NR-FE (1NZ-FE) | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | 2016- | 2NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| ALPHARD 3.0 | - | 1MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 |
| ALPHARD 3.5 <NEW> | - | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 |
| ALTIS | - | ZZ | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| AVANZA | - | NR | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| AVANZA 1.3 | - | K3-DE | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| AVANZA VVTI | - | | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| AVANZA<NEW> | - | | SC16HR11 | IXEH20TT | - | - | VCH16 |
| CAMRY GLX 2.2L | - | 5S-FE | K20TR11 | IK20TT | K20TT | IK20 | VK20 |
| CAMRY GRAND 3.0L | - | 1MZ-FE | K20TR11 | IK20TT | K20TT | IK20 | VK20 |
| CAMRY<NEW> | - | 2AR-FE | SK20R11 | IK20TT | - | IK20 | VK20 |
| COROLLA AE 101/111 | - | 4A-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| COROLLA AE 112 | - | 7A | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| COROLLA AE 80 | - | 2A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| COROLLA AE 92 | - | 4A | Q16R-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| COROLLA AE 92 GTI | - | 4A-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| COROLLA EE 80/90/100 | - | 2E | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| CORONA AT 151 | - | 4A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CORONA AT 171 | - | 4A | Q16R-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| CORONA AT 190 | - | 4A | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| CORONA RX 60 | - | 21R | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| CORONA ST 191 | - | 3S-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| CRESSIDA GX 71 | - | 1G | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| CROWN GS 131 | - | 1G-E | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| CROWN JZS 133 | - | 2G-FE | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| CROWN MS 111/122 | - | 5M | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| ETIOS | - | | K16HR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| FORTUNER 2.7 | - | 3-2TR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 |
| INNOVA | - | | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| KIJANG 2.0 L | - | 1RZ-E | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 20 | - | 4K | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 21 | - | 5K | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 40/50 | - | 5K | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 42/52 | - | 7K | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 60/70/80 | - | 7K | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 72/82 (Carburator) | - | 7K | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| KIJANG KF 72/82 (EFI) | - | 7K-E | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| LAND CRUISER FJ 40 | - | 2F | W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| New AGYA | - | 3NR-VE | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| New COROLLA ALTIS | - | KE10 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| PREVIA | - | | PK20R11 | IK20TT | - | IK20 | VK20 |
| RAV4 2.4, ALPHARD 2.4 | - | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| RUSH | - | 3SZ | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| SOLUNA | - | 5A-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| STARLET EP 70/80 | - | 1E | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| STARLET EP 71/81 | - | 2E | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| TOYOTA 86 | - | | ZXE27HBR8 | - | - | - | - |
| VELLFIRE 2.4 <NEW> | - | 2AZ-FE | SK16R11 | IK16TT | - | IK16 | VK16 |
| VIOS / ALL NEW VIOS | - | 1NZ-FE | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| YARIS | 2006-2013 | 1NZ-FE | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| **VOLKSWAGEN** | | | | | | | |
| BEETLE, COMBI, MITRA | - | | W16FP-Us | - | - | IWF16 | - |
| CARAVELLE GL 2.5 | - | AAF, ACU | W20EPBR-S | IW20TT | - | IW20 | VW20 |
| CARAVELLE GL 2.8 | - | AET | W20EPBR-S | IW20TT | - | IW20 | VW20 |
| GOLF S/LS, PASSAT | - | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| SAFARI, GURSEL | - | | W16FP-Us | - | - | IWF16 | - |
| V 1200, V 1300, V 1500 | - | | W16FP-Us | - | - | IWF16 | - |
| V 1302, V 1303 | - | | W16FP-Us | - | - | IWF16 | - |
| **VOLVO** | | | | | | | |
| 240, 245 | - | B230E | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| 340 GL, 244 PL/GL | - | B23A | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# INDONESIA | CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | |
| 740 GLE | - | B230E | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| 740 TI | - | B230GT | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| 850 GTL, S70 GTL | - | B5254S | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| 960 2.3 TURBO | - | B230GT | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| 960 3.0/EXECUTIVE | - | B6304G | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| S70 T5 | - | B5254T | Q22PR-U | - | - | IQ22 | VQ22 |
| V70 | - | B5254S | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |

# INDONESIA | MOTORCYCLE

| MODEL | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| **BAJAJ** | | | | |
| ASTREA GRAND, WIN, SUPRA SERIES | | U22FS-U | IUF22 | - |
| BEAT (KVY) | | U24EPR9 | IU24 | IU01-□ |
| BEAT NEW Fi | | U27EPR9 | IU27 | IU01-□ |
| BLADE (KWB), BLADE NEW (K07A) | | U20EPR9S | IU20 | IU01-□ |
| C700M, C800M, ASTREA 800, C700 | | U20FS-U | IUF22 | - |
| PULSAR 180 DTSi | | U27ESR-N | IU27 | IU01-□ |
| PULSAR 200 DTS-Fi | | U27ESR-N | IU27 | IU01-□ |
| PULSAR 220 DTS-i | | U24ESR-N | IU24 | IU01-□ |
| PULSAR XCD 125 | | U27ESR-N | IU27 | IU01-□ |
| **HONDA** | | | | |
| BeAT | | U24EPR-9 | IU24 | IU01-□ |
| BeAT Street | | U24ESR-N | IU24 | IU01-□ |
| C800, ASTREA STAR, ASTREA PRIMA | | U22FS-U | IUF22 | - |
| C90, S90Z | | X20FS-U | - | - |
| CB 150 Verza, CB150 R | | U27EPR-9 | IU27 | IU01-□ |
| CB125S, CG125, CB200, MINICAR | | X22EP-U | IX22B | IXU01-□ |
| CB150 | | U27EPR9 | IU27 | IU01-□ |
| CBR 150 (K15A), CBR 150 Fi | | U27EPR9 | IU27 | IU01-□ |
| CBR 150R | | U24ESR-N | IU24 | IU01-□ |
| CBR 250 | | - | IU24 | - |
| CBR 250RR | | - | IU24 | IU01-□ |
| CITY SPORT 1 | | U24ESR-N | IU24 | IU01-□ |
| CRF 150L, CRF 250RALLY | | U24FER9 | IUH24 | IU01-□ |
| Genio | | - | IU24 | IU01-□ |
| GL 100, GL MAX, GL PRO (CDI), CBX 650 | | X24EP-U9 | IX24B | IXU01-□ |
| GL MAX NEO TECH, KCJA (TIGER) | | X24EP-U9 | IX24B | IXU01-□ |
| GL MAX, GL PRO (PLATINA) | | X24EP-U | IX24B | IXU01-□ |
| GL100K, GL125, XL125R, CB750K | | X24EP-U | IX24B | IXU01-□ |
| KARINA 125, KARISMA 125 | | U20EPR9 | IU20 | IU01-□ |
| MEGA PRO (KYEA) | | U24EPR9 | IU24 | IU01-□ |
| MEGA PRO Fi | | U27EPR9 | IU27 | IU01-□ |
| MEGA PRO, GL PRO NEO TECH | | X24EP-U9 | IX24B | IXU01-□ |
| Monkey | | U20FSR-U | IUF22 | - |
| NSR 150 | | W24ES-U | IW24 | IW01-□ |
| PCX | | U22EPR9 | IU22 | IU01-□ |
| REVO | | U22FS-U | IUF22 | - |
| REVO ABSOLUT, REVO MATIC, REVO NEW | | U20EPR9S | IU20 | IU01-□ |
| REVO X | | U20EPR9S | IU20 | IU01-□ |
| S110, CG110, CB100, CB125 | | X22EP-U | IX22B | IXU01-□ |
| SCOOPY | | U24EPR9 | IU24 | IU01-□ |
| SCOOPY Fi | | U27EPR9 | IU27 | IU01-□ |
| SONIC 125 | | U24ESR-N | IU24 | IU01-□ |
| SONIC 150 | | U27EPR9 | IU27 | IU01-□ |
| SPACY Fi | | U27EPR9 | IU27 | IU01-□ |
| SPACY, SPACY HELM IN | | U24EPR9 | IU24 | IU01-□ |
| SUPRA X 125, SUPRA X PGMFI | | U20EPR9 | IU20 | IU01-□ |
| SUPRA X HELM IN 125, HELM IN 125Fi | | U20EPR9 | IU20 | IU01-□ |
| TA 200 (PHANTOM) | | X24EPR-U9 | IX24B | IXU01-□ |
| VARIO (KVB) | | U22FER9 | IUH24 | IU01-□ |
| VARIO 110, 150 | | U27EPR9 | IU27 | IU01-□ |
| VARIO PGMFI 125 NEW | | U22EPR9 | IU22 | IU01-□ |
| VERZA | | U27EPR9 | IU27 | IU01-□ |
| **KANZEN** | | | | |
| K-CROSS 125 | | X24EP-U9 | IX24B | IXU01-□ |

| MODEL | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| **KANZEN** | | | | |
| SCUDETO 125 | | U22FS-U | IUF22 | - |
| SPECTRA 110, PESONA 5 | | U16FS-U | - | - |
| **KAWASAKI** | | | | |
| BLITZ 125, EDGE | | U20FS-U | IUF22 | - |
| ELIMINATOR 175 | | U24ESR-N | IU24 | IU01-☐ |
| KAZE 110 | | U20FS-U | IUF22 | - |
| KLX 150S, KLX 250S, D TRACKER | | U22FSR-U | IUF22 | - |
| MERCY 200 | | W22EP-U | IW22 | IW01-☐ |
| NINJA 150 | | W24ES-U | IW24 | IW01-☐ |
| NINJA 250 | | U24ESR-N | IU24 | IU01-☐ |
| NINJA RR 150 | | W27ES-U | IW27 | IW01-☐ |
| NINJA ZX-10R | | U27ESR-N | IU27 | IU01-☐ |
| NINJA ZX-6R ABS | | U27ESR-N | IU27 | IU01-☐ |
| W175TR | | - | IU24 | IU01-☐ |
| ZONE R, ZX 130, ATHLETE | | U20FS-U | IUF22 | - |
| **KYMCO** | | | | |
| EASY 100 | | U22FS-U | IUF22 | - |
| FREE MX, LX | | U22FSR-U | IUF22 | - |
| LIBERO 110 | | U22FS-U | IUF22 | - |
| METICA 125 | | U22FSR-U | IUF22 | - |
| SPIKE 120 | | U22FS-U | IUF22 | - |
| TREND 125 | | U22FSR-U | IUF22 | - |
| VISA | | U22FS-U | IUF22 | - |
| **SUZUKI** | | | | |
| ADDRESS FI, PLAYFUL | | U20FSR-U | IUF22 | - |
| ARASHI | | U20FS-U | IUF22 | - |
| BYSON | | U24EPR9 | IU24 | IU01-☐ |
| COOL (110) | | W24ES-U | IW24 | IW01-☐ |
| CORSA, PK125 | | W20FP-Us | IWF20 | - |
| CRYPTON | | U22FS-U | IUF22 | - |
| DNA 180 | | U27ESR-N | IU27 | IU01-☐ |
| EXCLUSIVE 150, EXCEL 150 | | W14EX-U | IW16 | IW01-☐ |
| F1ZR, SIGMA | | W22FP-Us10 | IWF22 | - |
| FINO | | U22FS-U | IUF22 | - |
| FINO FI | | U20FSR-U | IUF22 | - |
| FORCE | | U20FSR-U | IUF22 | - |
| FXR150 | | U24ESR-N | IU24 | IU01-☐ |
| GLIDE | | W22FPR-U | IWF22 | - |
| GSX150 BANDIT | | U24EPR-9 | IU24 | IU01-☐ |
| GSX750 | | X24EP-U | IX24B | IXU01-☐ |
| GSX-R150 | | U24EPR-9 | IU24 | IU01-☐ |
| GSX-S150 | | U24EPR-9 | IU24 | IU01-☐ |
| GT250 | | W22EP-U | IW22 | IW01-☐ |
| GT380 | | W22EP-U | IW22 | IW01-☐ |
| HAYATE | | U20FS-U | IUF22 | - |
| JUPITER | | U22FS-U | IUF22 | - |
| JUPITER MX | | U24EPR9 | IU24 | IU01-☐ |
| JUPITER MX-KING | | U24ESR-N | IU24 | IU01-☐ |
| JUPITER Z1 Fi | | U20FSR-U | IUF22 | - |
| L2S, XT80, L2 Super | | W22FP-Us | IWF22 | - |
| LEXAM | | U20FS-U | IUF22 | - |
| MAJESTY | | U22ES-N | IU22 | IU01-☐ |
| MIO Fi, MIO SOUL Fi, MIO J, MIO GT | | U20FSR-U | IUF22 | - |
| MIO, MIO SOUL, MIO SPORTY | | U22FS-U | IUF22 | - |
| NEO 110CC | | U22ESR-N | IU22 | IU01-☐ |
| NEO X3i | | U22ESR-N | IU22 | IU01-☐ |
| NEX | | U20FS-U | IUF22 | - |
| NEX FI, NEX AT NEW | | U22EPR9 | IU22 | IU01-☐ |
| NEX II ELEGANT PREMIUM | | U22EPR-9 | IU22 | IU01-☐ |
| NEX II FANCY DYNAMIC, CROSS | | U22EPR-9 | IU22 | IU01-☐ |
| N-MAX | | U24EPR9 | IU24 | IU01-☐ |
| NOUVO | | U22FSR-U | IUF22 | - |
| P150X, P150S, PX150E | | W9FP-UL | - | - |
| PT100TS, SUPER, SPRINT | | W9FP-UL | - | - |
| PX150XE, PX150SE, P200XE, EXCEL | | W14EX-U | IW16 | IW01-☐ |
| RAIDER (125) | | U24ES-N | IU24 | IU01-☐ |
| RC100, CRYSTAL RC80/100DK | | W22FP-Us | IWF22 | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|
| **SUZUKI** | | | | |
| RC110 CDN/CSD, TRS, TRZ | | W24FP-Us | IWF24 | - |
| RGR, SATRIA RU120 | | W24ES-U | IW24 | IW01-☐ |
| RX-K | 1996- | W24FPR-U10 | IWF24 | - |
| RX-Z, RZ-R | | W24ES-U | IW24 | IW01-☐ |
| SATRIA F 150, NEW SATRIA | | U24ESR-N | IU24 | IU01-☐ |
| SCORPIO Z <NEW> | | X24ES-U | IX24 | - |
| SCORPIO, SCORPIO Z | | X24EP-U | IX24B | IXU01-☐ |
| SHOGUN FD110 | | U20FS-U | IUF22 | - |
| SHOGUN Hyper Injection Fi <NEW> | | U20FS-U | IUF22 | - |
| SHOGUN SC231 (125), SHOGUN AXELO | | U20FS-U | IUF22 | - |
| SKYWAVE 125 | | U20FSR-U | IUF22 | - |
| SMASH (110), SMASH <NEW> | | U20FS-U | IUF22 | - |
| SPIN, SKYDRAVE | | U20FS-U | IUF22 | - |
| THUNDER EN125 | | U24ESR-N | IU24 | IU01-☐ |
| THUNDER GSX250 | | X24ES-U | IX24 | IXU01-☐ |
| TITAN | | U20FS-U | IUF22 | - |
| TITAN NEXT | | U24EPR9 | IU24 | IU01-☐ |
| TOUCHS | | W24ESR-U | IW24 | IW01-☐ |
| TS100 | | W22EP-U | IW22 | IW01-☐ |
| TS125 | 1978- | W22EP-U | IW22 | IW01-☐ |
| V100(3AY) ALVA IIR, V110(3XA) FORCE 1 | | W22FP-Us10 | IWF22 | - |
| VEGA | | U22FS-U | IUF22 | - |
| VEGA ZR | | U20FS-U | IUF22 | - |
| VIXION, VIXION NEW | | U24ESR-N | IU24 | IU01-☐ |
| X9 180 | | U27ESR-N | IU27 | IU01-☐ |
| XEON, XEON Fi | | U22ESR-N | IU22 | IU01-☐ |
| Y125Z, TIARA | | W24ES-U | IW24 | IW01-☐ |
| YT 115, RX-S, RX-K | | W24FP-Us10 | IWF24 | - |

| MODEL | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **GM Daewoo** | | | | | | |
| ACADIA | | PK20PR-P11 | IK20TT | - | IK20 | VK20 |
| ALPHEON | | - | ITV16 | - | ITV16 | - |
| AVEO (1.6) | | - | IK20TT | - | IK20 | VK20 |
| BROUGHAM DOHC (2.0) | | - | IK20TT | - | IK20 | VK20 |
| BROUGHAM SOHC (2.0) | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| CALOS SOHC (1.2) | | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| CALOS SOHC (1.5) | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| CIERO DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CIERO SOHC | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| DAMAS | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| ESPERO DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| ESPERO SOHC (1.5/1.8) | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| ESPERO TAXI | | W20EPR-U | IW20TT | - | - | VW20T |
| G2X (2.0) | | - | ITV16 | - | ITV16 | - |
| GENTRA DOHC (1.6) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| GENTRA SOHC (1.5) | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| GENTRA X (1.2) | | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| LABO | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| LACETTI Premiere DOHC (1.6) | | - | IK20TT | - | IK20 | VK20 |
| LACETTI DOHC (1.5/1.6/1.8) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| LANOS Ⅰ,Ⅱ DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| LANOS Ⅰ,Ⅱ SOHC (1.5) | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| LEMANS DOHC | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| LEMANS SOHC | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| MALIBU (2.0) & LPG | | - | ITV16 | - | ITV16 | - |
| MALIBU (2.4) | | - | ITV16 | - | ITV16 | - |
| MATIZ Ⅰ,Ⅱ <ALL NEW> | | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| MATIZ CREATIVE DOHC (1.0) | | - | - | - | IXU22 | VXU22 |
| NUBIRA Ⅰ, Ⅱ DOHC (1.5/1.8) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| NUBIRA Ⅰ, Ⅱ SOHC | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| ORLANDO LPG | | - | ITV16 | - | ITV16 | - |
| PRINCE DOHC (1.8/2.0) | | - | IK20TT | - | IK20 | VK20 |
| PRINCE SOHC (1.8/2.0) | | - | IW20TT | - | IW20 | VW20 |
| PRINCE TAXI | | W20EPR-U | IW20TT | - | - | VW20T |
| SPAGON DOHC (1.8) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| STATESMAN DOHV (V6 2.8/3.6) | | - | ITV16 | - | ITV16 | - |
| TICO | | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| TOSCA DOHC (1.8) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| TOSCA DOHC (L6 2.0/2.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| VERITAS | | - | ITV16 | - | ITV16 | - |
| **HYUNDAI** | | | | | | |
| ACCENT | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| ACCENT GDI | | - | - | - | IXUH22I | VXUH22I |
| ATOS (0.8) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| ATOS LPG (0.8) | | K20PR-U | IK20TT | - | - | VK20T |
| ATOS TCI (0.8) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| AVANTE | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| AVANTE HYBRID (1.6) | 2010- | - | - | - | IXUH22 | VXUH22 |
| AVANTE HD DOHC (1.6/2.0) | | KJ16CR-U11 | IK16TT | K16TT | IK16L | VK16 |
| | 2009.01- | - | - | - | IXUH22 | VXUH22 |
| AVANTE MD GDI (1.6) | 2011- | - | - | - | IXUH22 | VXUH22 |
| AVANTE TOURING | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| AVANTE XD DOHC (1.6) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CLICK (1.3/1.5) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| DYNASTY DOHC (V6 3.0/3.5) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| DYNASTY LIMOUSINE | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| EF SONATA Beta Engine (1.8/2.0) <NEW> | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| EF SONATA Beta Engine (1.8/2.0/2.5) | | - | IK16TT | - | IK16 | VK16 |
| EF SONATA Sirius Engine (1.8/2.0) | | - | IW20TT | - | IW20 | VW20 |
| EF SONATA Sirius Engine DOHC (2) <NEW> | | K16PR-U11 | IK16TT | K20TT | IK20 | VK20 |
| EF SONATA DOHC LPG (2.0) | | K20PR-U | IK20TT | - | - | VK20T |
| EF SONATA TAXI <NEW> | 2002.09- | PK20PR8 | IK20TT | - | - | VK20T |
| ELANTRA | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| EQUUS (V6 3.0/3.5) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| EQUUS DOHC (3.3/3.8) | | VK16 | IK16TT | - | IK16 | VK16 |
| EQUUS DOHC GDI (V8 4.5) | | - | - | - | - | VKB16 |
| EQUUS DOHC MPI (V8 4.5) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | DENSO | IRIDIUM IX | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | |
| EQUUS GDI | | - | - | - | IXUH22I | VXUH22I |
| EXCEL / EXCEL <NEW> | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| EXCEL VAN | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| GALLOPER SOHC (3.0) | | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| GALLOPER SOHC LPG (3.0) | | W16EPR-U | IW16TT | - | - | VW20T |
| GENESIS (3.3/3.8) | | VK16 | IK16TT | - | IK16 | VK16 |
| | 2010- | - | - | - | IXUH22 | VXUH22 |
| | 2014- | - | - | - | IXUH22 | VXUH22 |
| GENESIS COUPE (3.8) | | - | - | - | IXUH22 | VXUH22 |
| GENESIS COUPE TURBO (2.0) | | - | - | - | IKH22 | VKH20Y |
| GENESIS GDI | | - | - | - | IXUH22I | VXUH22I |
| GRACE | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| GRACE LPG | | W20EPR-U | IW20TT | - | - | VW20T |
| GRANDEUR (2.0) <NEW> | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| GRANDEUR (2.4) | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| GRANDEUR DOHC (3.3) | | - | IK16TT | - | IK16 | VK16 |
| GRANDEUR DOHC (V6 2.5/3.0/3.5) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| GRANDEUR HG (2.4) | | - | - | - | IXUH22I | VXUH22I |
| GRANDEUR HG (3.0/3.3) | | - | - | - | IXUH22I | VXUH22I |
| GRANDEUR SOHC (3.0) | | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| GRANDEUR TAXI (2.0) | | W20EP-U | IW20TT | - | - | VW20T |
| GRANDEUR TAXI (2.4) <NEW> | | W20EPR-U | IW20TT | - | - | VW20T |
| GRANDEUR TAXI (3.0) <NEW> | | W16EPR-U | IW16TT | - | - | VW20T |
| GRANDEUR TG (2.4/3.3/3.8) | | VK16 | IK16TT | - | IK16 | VK16 |
| GRANDEUR TG (2.7) | | - | IKH16TT | - | IKH16 | VKH16 |
| GRANDEUR XG DOHC (V6 2.0/2.5/3.0) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| I-30 | 2012- | - | - | - | IXUH22I | VXUH22I |
| I-30 (1.6/2.0) | | KJ16CR-U11 | IK16TT | K16TT | IK16L | VK16 |
| | 2009-2nd Half | - | - | - | IXUH22 | VXUH22 |
| I-40 | | - | - | - | IXUH22I | VXUH22I |
| LAVITA | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| LF SONATA (2.0 / 2.4) | | - | - | - | IXUH22I | VXUH22I |
| LIBERO SOHC LPG (3.0) | | W16EPR-U | IW16TT | - | - | VW20T |
| MARCIA (2.0) | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| MARCIA (2.5) | | - | IK16TT | - | IK16 | VK16 |
| NF SONATA DOHC (2.0/2.4) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| NF SONATA DOHC (3.3) | | IK16 | IK16TT | - | IK16 | VK16 |
| NF SONATA TRANSFORM | | - | IKH16TT | - | IKH16 | VKH16 |
| PORTER LPG | | W20EPR-U | IW20TT | - | - | VW20T |
| PRESTO | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| SANTAFE DOHC (2.0) | | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| SANTAFE DOHC (V6 2.7) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| SANTAFE LPG (V6 2.7) | | K20PR-U | IK20TT | - | - | VK20T |
| SANTAMO | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| SANTAMO LPG | | W20EPR-U | IW20TT | - | - | VW20T |
| SCOOP N/A | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SCOOP TURBO | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SONATA Ⅰ,Ⅱ,Ⅲ | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| SONATA TAXI | | W20EP-U | IW20TT | - | - | VW20T |
| SONATA TAXI <NEW> | | W20EPR-U | IW20TT | - | - | VW20T |
| STAREX | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| STAREX LPG | | W20EPR-U | IW20TT | - | - | VW20T |
| STAREX SOHC LPG (3.0) | | W16EPR-U | IW16TT | - | - | VW20T |
| STELLA | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| STELLA TAXI LPG | | W20EPR-U | IW20TT | - | - | VW20T |
| TARJET XG DOHC (2.0) | | - | IK20TT | - | IK20 | VK20 |
| TERRACAN (V6 3.5) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| TIBURON | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| TRAJET XG (V6 2.7) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| TRAJET XG LPG (V6 2.7) | | K20PR-U | IK20TT | - | - | VK20T |
| TUCSON (2.0) | | - | IK16TT | - | IK16 | VK16 |
| TUCSON IX (2.0) | | - | IKH16TT | - | IKH16 | VKH16 |
| TUSCANI | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| VELOSTER & TURBO | | - | - | - | IXUH22I | VXUH22I |
| VERACRUZ GASOLINE (3.8) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| VERNA / VERNA <NEW> | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| YF SONATA | 2012- | - | - | - | IXUH22I | VXUH22I |

| MODEL | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | |
| YF SONATA LPI (2.0) | 2010- | - | IK20TT | - | - | VK20T |
| YF SONATA (2.0) | 2010- | - | IKH16TT | - | IKH16 | VKH16 |
| **KIA** | | | | | | |
| AVELLA (1.3) | | W16EX-U11 | IW16TT | W16TT | IW16 | VW16 |
| AVELLA DELTA (1.3) | | W16EX-U11 | IW16TT | W16TT | IW16 | VW16 |
| AVELLA DELTA SOHC (1.5) | | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| AVELLA DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| AVELLA SOHC (1.5) | | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |
| CAPITAL GLX/SLX | | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |
| CAPITAL DOHC (1.5) | | Q20P-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| CAPITAL SOHC (1.8) | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| CAPITAL TAXI LPG | | W20EP-U | IW20TT | - | - | VW20T |
| CARENS <NEW> | | - | IK20TT | - | - | VK20T |
| CARENS DOHC (1.8) | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| CARENS DOHC LPG (1.8/2.0) | | K20PR-U | IK20TT | - | - | VK20T |
| CARNIVAL Ⅰ, Ⅱ DOHC LPG (2.5) | | K20PR-U | IK20TT | - | - | VK20T |
| CARNIVAL GSL DOHC (2.5) | | PK20PR-P11 | IK20TT | - | IK20 | VK20 |
| CARSTAR | | W20EP-U11 | IW20TT | W20TT | IW20 | VW20 |
| CARSTAR LPG | | W20EPR-U | IW20TT | - | - | VW20T |
| CERATO DOHC (1.5) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CERATO DOHC (1.6) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CERATO DOHC (2.0) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CONCORD DOHC (2.0) | | Q20P-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| CONCORD SOHC (1.8) | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| CONCORD SOHC (2.0) | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| CONCORD TAXI DOHC (2.0) | | W20EP-U | IW20TT | - | - | VW20T |
| CREDOS DOHC (1.8) | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| CREDOS DOHC (2.0) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CREDOS SOHC (2.0) | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| CREDOS TAXI DOHC (1.8/2.0) | | K20PR-U | IK20TT | - | - | VK20T |
| ELAN | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| ENTERPRISE (2.5/3.0/3.6) | | KJ16CR-U11 | IK16TT | K16TT | IK16L | VK16 |
| FORTE GDI (1.6) | 2010- | - | - | - | IXUH22 | VXUH22 |
| FORTE HYBRID LPi | 2009- | - | - | - | IXUH22 | VXUH22 |
| FORTE (1.6) | | - | IKH16TT | - | IKH16 | VKH16 |
| | 2010- | - | - | - | IXUH22 | VXUH22 |
| FORTE (2.0) | 2010- | - | IKH16TT | - | IKH16 | VKH16 |
| GRAND CARNIVAL LPG | | - | IKH20TT | - | - | VKH20T |
| K3 GDI/COUPE/COUPE TURBO | | - | - | - | IXUH22I | VXUH22I |
| K5 (2.0) | 2011- | - | IKH16TT | - | IKH16 | VKH16 |
| K5 GDI | 2012- | - | - | - | IXUH22I | VXUH22I |
| K5 LPI (2.0) | 2011- | - | IK20TT | - | - | VK20T |
| K7 (2.7) | | - | IKH16TT | - | IKH16 | VKH16 |
| K7 GDI | | - | - | - | IXUH22I | VXUH22I |
| K7 LPI (2.7) | | - | - | - | IKH22 | VKH20T |
| K9 GDI | | - | - | - | IXUH22I | VXUH22I |
| LOTZE INNOVATION | -2010 | - | IKH16TT | - | IKH16 | VKH16 |
| LOTZE (1.8/2.0/2.4) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| LOTZE ADVANCE Theta1 Engine | | - | IK16TT | - | IK16 | VK16 |
| LOTZE ADVANCE Theta2 Engine | | - | IKH16TT | - | IKH16 | VKH16 |
| MOHAVE | | - | - | - | IXUH22 | VXUH22 |
| MORNING (1.0) <NEW> | 2010- | - | IK16TT | - | IK16 | VK16 |
| | 2010- | - | IK20TT | - | - | VK20T |
| MORNING <ALL NEW> | | - | - | - | IXUH22I | VXUH22I |
| MORNING SOHC (1.0) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| OPIRUS (2.7/3.0/3.3/3.5/3.8) | | PK16PR-P11 | IK16TT | - | IK16 | VK16 |
| OPIRUS LPG | | - | IK20TT | - | - | VK20T |
| | 2006- | - | - | - | IKH22 | VKH20T |
| OPTIMA Beta Engine DOHC (1.8/2.0) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| OPTIMA Sirius Engine DOHC (1.8/2.0) | | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| OPTIMA TAXI DOHC (2.0) Beta Engine | | K20PR-U | IK20TT | - | - | VK20T |
| PARKTOWN DOHC (1.8) | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| POTENTIA DOHC (2.0) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| POTENTIA DOHC (2.2) | | KJ20CR-U11 | IK20TT | K20TT | IK20L | VK20 |
| POTENTIA DOHC (V6 3.0) | | KJ16CR-U11 | IK16TT | K16TT | IK16L | VK16 |
| POTENTIA TAXI DOHC (2.0) | | K20PR-U | IK20TT | - | - | VK20T |
| PRIDE | | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **KIA** | | | | | | |
| PRIDE DOHC (1.4) <NEW> | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| PRIDE DOHC (1.6) <NEW> | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| PRIDE GDI <ALL NEW> | | - | - | - | IXUH22I | VXUH22I |
| RAY | | - | - | - | IXUH22I | VXUH22I |
| RIO DOHC (1.5/1.6) | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| RIO SOHC (1.3/1.5) | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| ROCSTAR SOHC (1.8) | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| SEPHIA Ⅰ DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SEPHIA Ⅰ SOHC (1.5) | | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |
| SEPHIA Ⅱ (1.8) | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SEPHIA Ⅱ DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SEPHIA Ⅱ SOHC (1.5) | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| SEPHIAREO DOHC | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SEPHIAREO SOHC (1.5) | | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |
| SHUMA DOHC (1.5) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SHUMA SOHC (1.5) | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| SORENTO DOHC (V6 3.5) | | - | IK16TT | - | IK16 | VK16 |
| SOUL (1.6) | | - | IK16TT | - | IK16 | VK16 |
| | | - | - | - | IXUH22 | VXUH22 |
| SOUL (2.0) | | - | IK16TT | - | IK16 | VK16 |
| SPECTRA DOHC (1.5/1.8) | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SPECTRA SOHC (1.5) | | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| SPECTRAWING DOHC (1.5/1.8) | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SPORTAGE DOHC (2.0) | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SPORTAGE R GDI TURBO | | - | - | - | IXUH22I | VXUH22I |
| SPORTAGE R Theta2 | | - | IKH16TT | - | IKH16 | VKH16 |
| SPORTAGE SOHC (2.0) | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| TOWNER VAN/TRUCK/MINI BUS | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| TOWNER LPG | | W20EX-U | IW20TT | - | - | VW20T |
| VESTA LPG | | W20EP-U | IW20TT | - | - | VW20T |
| VISTO | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| WIDEBONGO LPG | | W20EP-U | IW20TT | - | - | VW20T |
| **Renault Samsung** | | | | | | |
| ALL NEW SM5 LPLI | | - | IXEH22TT | - | - | VFXEH22 |
| ALL NEW SM7 (2.5/3.5) | | - | - | - | - | VFXEH22 |
| QM5 (2.5) | | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| SM3 (1.6) <NEW> | | IKH16 | IKH16TT | - | IKH16 | VKH16 |
| SM3(1.5/1.6) | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SM3(1.6) <NEW> | 2010- | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| SM5 (2.0/2.5) <ALL NEW> | | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| SM5 <NEW> | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SM5 Impression <NEW> | | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| SM5 LPG <NEW> | | K20PR-U | IK20TT | - | - | VK20T |
| SM5 TAXI | | K20PR-U | IK20TT | - | - | VK20T |
| SM520/SM520V | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SM525/SM525V | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SM7 <ALL NEW> | | FXE22HR11 | IXEH22TT | - | - | VFXEH22 |
| SM7 DOHC (V6 2.3) | | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| SM7 DOHC (V6 3.5) | | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| SM7 New Art | | - | IKH16TT | - | IKH16 | VKH16 |
| **SSANGYONG** | | | | | | |
| Chairman (2.3/2.8/3.2) | | - | IK16TT | - | IK16 | VK16 |
| Chairman Limousine | | - | IK16TT | - | IK16 | VK16 |
| Chairman W (3.6/5.0) | | - | IK16TT | - | IK16 | VK16 |
| Chairman W Limousine (3.6/5.0) | | - | IK16TT | - | IK16 | VK16 |
| ISTANA LPG | | K20PR-U | IK20TT | - | - | VK20T |
| KORANDO | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| MUSSO | | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| TIVOLI | | - | - | - | IXUH22I | VXUH22I |

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **Asea** | | | |
| CULTIVATOR | W14FP-UL | IWF16 | - |
| **DaeDong** | | | |
| BINDER (HE50A) | W14F-U | - | - |
| CULTIVATOR (5HV) | W20FP-U | IWF20 | - |
| ENGINE (FARM) (G5L) | W14P-U | - | - |
| POWER TILLER (K6,K10) | W14P-U | - | - |
| RICE TRANSPLANTER (NS402B,S402B) | W14F-U | - | - |
| **DaeHeung** | | | |
| SPRAYER (TA-40) | W22S-U | - | - |
| WATER PUMP (GASOLINE) | W20FS-U | IWF22 | - |
| WATER PUMP (KEROSINE) | W14F-U | - | - |
| WEEDER | W14M-U | - | - |
| **DaeLim** | | | |
| ATS | W24FS-U | IWF24 | - |
| BESBI | U20FS-U | IUF22 | - |
| CT100 | U22FS-U | IUF22 | - |
| FORTE/NEO FORTE | U24FE9 | IUH24 | IU01-☐ |
| FREEWAY 250 | X24ES-U | IX24 | IXU01-☐ |
| FREEWING 125/150 | U24FE9 | IUH24 | IU01-☐ |
| GW90(Super Lead) | W20FS-U | IWF22 | - |
| ROADWIN 125/150 | U24FE9 | IUH24 | IU01-☐ |
| SH100(DELPHINO) | W24FS-U | IWF24 | - |
| TACT | W24FS-U | IWF24 | - |
| TACT/LEAD 50 | W20FP-U | IWF20 | - |
| **HyoSung** | | | |
| AG100(ADDRESS) | W22FP-U | IWF22 | - |
| COMET 125/250/650 | U24ES-N | IU24 | IU01-☐ |
| EXIV | U24ES-N | IU24 | IU01-☐ |
| EZ100(JEPA) | W22FP-U | IWF22 | - |
| GA125(CRUISE) | X24ES-U | IX24 | IXU01-☐ |
| GA125F(CRUISE Ⅱ) | U24FE9 | IUH24 | IU01-☐ |
| GD125R(EXIV) | U24ESR-N | IU24 | IU01-☐ |
| GPS125(GRANDPRIX) | X24ES-U | IX24 | IXU01-☐ |
| GV125 | U24ESR-N | IU24 | IU01-☐ |
| MIRAGE 125/250/650 | U24ES-N | IU24 | IU01-☐ |
| SB50(SUPERCAP) | W20FP-U | IWF20 | - |
| SD50(Sence) | W20FP-U | IWF20 | - |
| SD90 | W22FP-U | IWF22 | - |
| SF50(PRIMA) | W24FS-U | IWF24 | - |
| TROY | U24ES-N | IU24 | IU01-☐ |
| **KeYang** | | | |
| ENGINE | W20M-U | - | - |
| WEEDER | W20M-U | - | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MAKER | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **ALFA ROMEO** | | | | | | |
| 145 , 146 | 1997- | PK20TR11+IU22 | IK20TT+N/A | - | IK20+IU22 | VK20+IU22 |
| 147 2.0 Twin Spark | 2000- | PK20TR11+IU22 | IK20TT+N/A | - | IK20+IU22 | VK20+IU22 |
| 147 GTA 3.2 | 2002- | PK20PR-P8 | IK20TT | - | IK20 | VK20Y |
| 149 1.4 Turbo MultiAir | 2010- | IXU27 | - | - | IXU27 | - |
| 156 2.0 (16V) | 1997-2001 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| 156 GTA 3.2 | 2002- | VK22 | - | - | IK22 | VK22 |
| 156 JTS 2.0 | 2001- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| 159 2.0 (16V) Twin Spark | 1997-2001 | PK20TR11+IU22 | IK20TT+N/A | - | IK20+IU22 | VK20+IU22 |
| 159 2.2 | 2008- | - | IK16TT | - | IK16 | VK16 |
| 159 GTA 3.2 | 2002- | PK20PR-P8 | IK20TT | - | IK20 | VK20Y |
| 159 JTS 2.0 | 2001- | PK20TR11 | IK20TT | - | IK20 | VK20 |
| 164 3.0 V6 24V, Q4 | 1997-2001 | PK20PR-P8 | IK20TT | - | IK20 | VK20Y |
| 166 2.0 (16V) Twin Spark | 1998-2002 | PK20TR11+IU22 | IK20TT+N/A | - | IK20+IU22 | VK20+IU22 |
| Brera 2.2, Spider 2.2 | 2006- | - | IK16TT | - | IK16 | VK16 |
| GT 2.0, GTV 2.0, (JTS) 16V | 2003- | PK20TR11 | IK20TT | - | IK20 | VK20 |
| Mito 1.4 MultiAir (105CV) | 2009- | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Mito 1.4 Turbo MultiAir (135 CV, 170 CV) | 2009- | IXU27 | - | - | IXU27 | - |
| Spider 1.8, 2.0 (16V) Twin Spark | 1998-2002 | PK20TR11+IU22 | IK20TT+N/A | - | IK20+IU22 | VK20+IU22 |
| Spider 2.0, 16v (JTS) | 2003- | PK20TR11 | IK20TT | - | IK20 | VK20 |
| Spider 3.0, 3.2 V6 (24V) | 2003- | PK20PR-P8 | IK20TT | - | IK20 | VK20Y |
| **AUDI** | | | | | | |
| A3 (8P1) 2.0 | 2004- | VK20 | IK20TT | - | IK20 | VK20 |
| A4 1.6, 1.8 | 1998- | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| A4 1.6, 1.8 (Turbo) | 1998- | PK20PR-P8 | IK20TT | - | - | VK20Y |
| A4 1.8T, 2.0T | 2006- | VK20 | IK20TT | - | IK20 | VK20 |
| A5 1.8T(CABD, CDHB) | 2007- | VK22 | - | - | IK22 | VK22 |
| A5 4.2 (CAUA) | 2007- | VKB20 | - | - | - | VKB20 |
| A6 1.8 (AJL, AFY, AJB, AQF, ARH) | 1998- | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| A6 2.0, 3.0 | 2005- | VK20 | IK20TT | - | IK20 | VK20 |
| A6 2.8, 3.0L (ACK, AEJ, AGE, AHA, APR) | 1997- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| A8 L3.0 (ASN, BBJ) | 2001- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Q5 2.0 TFSI (CDNA, CDNB, CDNC, CAEB) | 2008- | VK20 | IK20TT | - | IK20 | VK20 |
| Q7 4.2 (BAR) | 2006- | VKB20 | - | - | - | VKB20 |
| Quattro 80, 90, 100 | 1990-1999 | W20EPB | IW20TT | W20TT | IW20 | VW20 |
| R8 4.2 V8, 5.2 V10 | 2007-2012 | VK22 | - | - | IK22 | VK22 |
| S3 2.0 (CDL) | 2009- | VK22 | - | - | IK22 | VK22 |
| TT/TTs Coupe 1.8 Turbo | 1998- | PK20PR-P8 | IK20TT | - | - | VK20Y |
| TT/TTS Coupe 2.0 (CDMA, CESA, CETA) | 2010- | VK22 | - | - | IK22 | VK22 |
| **BMW** | | | | | | |
| 116i (B16) | 2004- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 3 Series - E36 | 1991-1998 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 3 Series - E46 | 1998-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 3 Series - E90, E91 | 2005- | VK20 | IK20TT | - | IK20 | VK20 |
| 5 Series - E34, E39 | 1995-2003 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 5 Series - E60 (523i, 525i, 530i) | 2005- | - | IKH20TT | - | IKH20 | VKH20 |
| 5 Series - E60, E61 | 2003- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 6 Series - E63 | 2004- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 7 Series - E32 | 2001- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 7 Series - E38 | 1994-2001 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 7 Series - E65, E66 | 2001- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X5 3.0 - E53 | 1999- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z3 - E367, E368 | 1994-2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z3 - M43, M44, M45 | 1995- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z4 - E85 (N46 B20) | 2004- | VK20 | IK20TT | - | IK20 | VK20 |
| Z4 - M54 | 2003- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z8 - E52 | 2003- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **CHERY** | | | | | | |
| A160 1.6 | 2004- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Eastar 2.4 | 2003-2006 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| QQ 0.8 | 2003- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Tiggo 1.6 | 2009- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **CHEVROLET** | | | | | | |
| Aveo 1.5 | 2004- | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Captiva SUV 2.4 | 2006- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Epica 2.0 | 2009- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Nabira 1.8 | 2004- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Nabira 2.2 | 2004- | ITV20 | ITV20TT | - | ITV20 | - |

| MAKER | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **CHEVROLET** | | | | | | |
| Optra 1.6, 5 | 2004- | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Optra 1.8 | 2004- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Spark 0.8 | 2005- | W16EPR11 | IW16TT | W16TT | IW16 | VW16 |
| **CITREON** | | | | | | |
| Belingo Ⅱ 1.4 | 1996- | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| C2, C3 1.6 | 2003- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| C4, Coupe 1.6 | 2004- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| C5 1.8, 2.0 16V | 2002- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| C8 2.0i 16V | 2002- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Evasion 2.0 | 1994-2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Xsara Picasso | 2005- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Xsara Picasso 1.6, 1.8, 2.0 | 1997- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| ZX 1.9i, 2.0i | 1992-1997 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **DAIHATSU** | | | | | | |
| Espri | 1996- | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Ferosa / Ascend | 1992-1997 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| GrandMax | 2010- | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| Hijet City Van Ⅱ | 2000- | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| **FIAT** | | | | | | |
| Coupe 2.0V Turbo | 1997- | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Grande Punto 1.4 | 2006- | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Multipla 1.6 | 1999-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Punto 1.3 (Speedgear) | 2000- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Stilo 1.6, 1.8, 2.4 | 2001- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Ulysse 2.0 (A)16v, Emotion | 1997- | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **FORD** | | | | | | |
| Econovan 2.0 (V193) | 2003- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Econovan, Spectron VAN | 1997-2002 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Escape 2.3 L | 2001- | VT20 | IT20TT | - | IT20 | VT20 |
| Fiesta 1.4, 1.6 | 2010- | ITV22 | - | - | ITV22 | - |
| Focus 1.8, 2.0L ZETEC, Escape 2.0 | 2002- | PT16VR13 | ITV16TT | - | ITV16 | - |
| Focus Ⅰ 1.8 (ZETEC) | 1998-2005 | ITV16 | ITV16TT | - | ITV16 | - |
| Focus Ⅱ 2.0 | 2005- | PT16EPR-L13 | IT16TT | - | IT16 | VT16 |
| Focus Ⅲ 2.0 | 2007- | VT20 | IT20TT | - | IT20 | VT20 |
| Lynx 1.6, RS 2.0, Ranger 2.0 | 1998- | KJ16CR11 | IK16TT | K16TT | IK16L | VK16 |
| Mondeo 2.0 EcoBoost | 2010- | ITV20 | ITV20TT | - | ITV20 | - |
| Ranger 2.0 | 2000- | T16EPR-U | IT16TT | T16TT | IT16 | VT16 |
| S-Max 2.0 EcoBoost | 2010- | ITV20 | ITV20TT | - | ITV20 | - |
| Telstar 1.8, 2.0 | 1992-1997 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| **HONDA** | | | | | | |
| Accord 2.0 i-VTEC | 2008-2013 | IK20G | IK20TT | - | IK20G | VK20G |
| | 2013- | SXU22HCR11S | - | - | - | VXUHC22G |
| Accord 2.0 Vti | 2005-2008 | KJ20DR-M11 | IK20TT | K20TT | IK20L | VK20 |
| Accord 2.0, 2.2 | 2001-2005 | KJ20CR11 | IK20TT | K20TT | IK20L | VK20 |
| Accord 2.4 i-VTEC | 2005-2008 | KJ20DR-M11 | IK20TT | K20TT | IK20L | VK20 |
| | 2008-2013 | - | - | - | - | VXUHC22G |
| | 2013- | VCH20 | - | - | - | VCH20 |
| Accord 3.0 V6 | 2005- | KJ20DR-M11 | IK20TT | K20TT | IK20L | VK20 |
| BRV 1.5 i-VTEC | 2015- | VFK20F | IK20TT | - | - | VFK20F |
| City 1.3, 1.5 Type Z | 1998-2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| City 1.5 i-DSI | 2003-2009 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| City 1.5 i-VTEC | 2009-2013 | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 |
| | 2013- | VFK20F | IK20TT | - | - | VFK20F |
| City 1.5 i-Vtec Hybrid i-DCD | 2017- | - | IXEH22TT | - | - | VFXEHC22G |
| City 1.5 VTEC | 2005- | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 |
| Civic (1.7, 2.0 VTEC) | 2000-2005 | KJ20CR-L11 | IK20TT | K20TT | IK20L | VK20 |
| Civic 1.3i Hybrid | 2006- | SK20HPR-L11 | IKH20TT | - | IKH20 | VKH20 |
| Civic 1.5 Turbo | 2016- | - | - | - | - | VXEHC24G |
| Civic 1.5, 1.6 | 1992-1995 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Civic 1.8 Earth Dream | 2016- | SXU22HCR11S | - | - | - | VXUHC22G |
| Civic 1.8, 2.0 i-VTEC (Earth Dream) | 2013- | SXU22HCR11S | - | - | - | VXUHC22G |
| Civic Type R 2.0 FD2R | 2008-2011 | SK22PR-M11S | - | - | IK22G | VK22G |
| Civic Type R 2.0 FK2, FK8 | 2016- | SXU22HCR11S | - | - | - | VXUHC22G |
| Civic UH 1.8 , 2.0 i-VTEC | 2006-2012 | SKJ20DR-M11 | IK20TT | - | IK20L | VK20 |
| CRV 1.5 Turbo | 2017- | - | - | - | - | VXEHC24G |
| CRV 1st Gen 2.0 16V | 1997-2001 | KJ20CR-L11 | IK20TT | K20TT | IK20L | VK20 |
| CRV 2.0/2.4 | 2013-2017 | SXU22HCR11S | - | - | - | VXUHC22G |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MAKER | YEAR | DENSO | IRIDIUM IX | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| CRV 2nd Gen 2.0 i-VTEC | 2002-2006 | KJ20DR-M11 | IK20TT | K20TT | IK20L | VK20 |
| CRV 3rd Gen 2.0 i-VTEC | 2007-2012 | IK20G | IK20TT | - | IK20G | VK20G |
| CRZ 1.5i Hybrid | 2010- | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 |
| Freed 1.5 i-VTEC | 2010- | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 |
| HRV 1.8 | 2010- | SXU22HCR11S | - | - | - | VXUHC22G |
| Insight 1.3i Hybrid | 2009- | VFKH20 | IKH20TT | - | - | VFKH20 |
| Jazz 1.3i Hybrid | 2010-2013 | VFKH20 | IKH20TT | - | - | VFKH20 |
| Jazz 1.5 I-DSI, 1.4 i-DSI | 2002- | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Jazz 1.5 i-VTEC | 2008- | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 |
| | 2014- | VFK20F | IK20TT | - | - | VFK20F |
| Jazz 1.5 i-Vtec Hybrid i-DCD | 2017- | - | IXEH22TT | - | - | VFXEHC22G |
| Jazz 1.5 VTEC | 2005-2008 | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 |
| Odyssey 2.4L i-VTEC | 2005- | SKJ20DR-M11 | IK20TT | - | IK20L | VK20 |
| Stream 1st Gen 1.7, 2.0 | 2001-2007 | KJ20DR-M11 | IK20TT | K20TT | IK20L | VK20 |
| Stream 2nd Gen 1.8 | 2007- | VK20 | IK20TT | - | IK20 | VK20 |
| **HYUNDAI INOKOM** | | | | | | |
| Accent 1.5 | 1999-2006 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Accent 1.6 | 2006- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Atos 1.1 | 1997- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Coupe 2.0i | 2001- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Elantra 1.6, 1.8 | 2001-2006 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Elantra 2.0 | 2007- | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Getz 1.3, 1.6 | 2002- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Grandeur XG 3.0, 250 V6 | 2001- | PK16PR-L11 | IK16TT | - | IK16 | VK16 |
| i10 1.1 | 2008- | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| i30 1.6 | 2007- | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| i40 2.0 GDI VF | 2011- | - | - | - | - | - |
| Matrix 1.6 | 2001- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| NF 2.4 | 2005- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| NF 2.7 | 2005- | PK16PR-L11 | IK16TT | - | IK16 | VK16 |
| Permas Van 2.0 | - | W16EX/P-U | IW16TT | W16TT | IW16 | VW16 |
| Permas Van 2.2 | - | T16EPR-U | IT16TT | T16TT | IT16 | VT16 |
| Santa FE 2.4 | 2001-2006 | P16PR11 | IW16TT | - | IW16 | VW16 |
| Sonata (NF) 2.4 | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sonata (NF) 2.7 | 2005 | VK20 | IK20TT | - | IK20 | VK20 |
| Sonata 2.0 , 2.4 | 2010 | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| Trajet 2.0GL / GLS | 2000 | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| Tucson 2.0 | 2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Tucson 2.0/ 2.4 | 2011 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| **ISUZU** | | | | | | |
| Pick-Up | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Trooper V6 24V | 1995 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Van | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| **JAGUAR** | | | | | | |
| XJ8 4.2 SE, XJR8 | 1997-2003 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| X-Type 3.0 SE (AJ-V6) | 2001 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **JEEP CHEROKEE** | | | | | | |
| Jeep 2.5L | 1994 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Jeep 4 | 1994 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **LAND ROVER** | | | | | | |
| Range Rover 4.4 V8 | 2002-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **LEXUS** | | | | | | |
| IS/GS 250 | 2006-2016 | FK20HBR11 | IKBH20TT | - | - | VFKBH20 |
| IS/GS/RX/NX 200t | 2015 | - | - | - | - | VDKH22F |
| LS460L | 2007 | FK20HBR11 | IKBH20TT | - | - | VFKBH20 |
| LX570 | 2016 | - | IKH20TT | - | IKH20 | VKH20 |
| RX350 | 2007 | FK20HR11 | IKH20TT | - | - | VFKH20 |
| RX450h | 2009 | - | IKBH20TT | - | - | VFKBH20 |
| **LOTUS** | | | | | | |
| Elise 1.8 | 1995 | VK20 | IK20TT | - | IK20 | VK20 |
| Europa Special | - | W22EP-U | - | - | IW22 | VW22 |
| **MAZDA** | | | | | | |
| 323 Astina | 1995 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Bongo Van | - | W16EP-U/W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| CX-3 2.0 SkyActiv | 2015 | VCH20 | IXEH22TT | - | - | VCH20 |
| CX-30 | 2019 | ZC20HPR11 | - | - | - | VCH20 |
| CX-5 2.0, 2.5 Sky Activ | 2012 | VCH20 | IXEH22TT | - | - | VCH20 |

| MAKER | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | |
| CX-5 2.0, 2.5 Sky Activ | 2018 | ZC20HPR11 | - | - | - | VCH20 |
| CX-7 2.3 | 2009 | ITV20 | ITV20TT | - | ITV20 | - |
| CX-8 | 2018 | ZC20HPR11 | - | - | - | VCH20 |
| Lantis 1.6, 626 2.0 | 1995 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Mazda 2 1.5 | 2010 | VK16 | IK16TT | - | IK16 | VK16 |
| Mazda 2 1.5 (ZY-VE) | 2009-2014 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Mazda 2 1.5 SkyActiv | 2015 | VCH20 | IXEH22TT | - | - | VCH20 |
| Mazda 3 1.5, 2.0 | 2019 | ZC20HPR11 | - | - | - | VCH20 |
| Mazda 3 1.6 | 2009 | VK16 | IK16TT | - | IK16 | VK16 |
| Mazda 3 2.0 | 2004 | VT16 | IT16TT | - | IT16 | VT16 |
| Mazda 3 2.0 SkyActiv | 2014 | VCH20 | IXEH22TT | - | - | VCH20 |
| Mazda 5 2.0 MPV | 2006 | VT20 | IT20TT | - | IT20 | VT20 |
| Mazda 6 2.0 | 2004 | - | ITV16TT | - | ITV16 | - |
| Mazda 6 2.0, 2.5 SkyActiv | 2013 | VCH20 | IXEH22TT | - | - | VCH20 |
| Premacy 1.8L | 1999 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **MERCEDES BENZ** | | | | | | |
| 190E, 200, 230, 300 (123, 124, 126 Model) | - | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| B200T 2.0 (M266) | 2005 | VK20 | IK20TT | - | IK20 | VK20 |
| C Class 180K 1.8 (M271) (W203) | 2002-2007 | VXUH22 | - | - | IXUH22 | VXUH22 |
| C Class 200, 220 (M111) | 1998 | K16P-U | IK16TT | K16TT | IK16 | VK16 |
| C Class 200K, E200K 2.0 (M111) (W203) (W210) | 2000-2002 | VK20 | IK20TT | - | IK20 | VK20 |
| C Class 230K 2.3 (M271) (W203) | 2004-2005 | VKH20 | IKH20TT | - | IKH20 | VKH20 |
| C-180K, C200K, E200K, (M271, M203) | 2002 | VKH20 | IKH20TT | - | IKH20 | VKH20 |
| E200, E230, E240 (M111, M104, M119) | 1996 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| E200, E230, S280, S320L (M111) | 1998 | K16TNR-S9 | IK16TT | K16TT | IK16 | VK16 |
| E200K 2.0 (M271) (W211) | 2002-2006 | VKH20 | IKH20TT | - | IKH20 | VKH20 |
| E240K, S280 (W211) | 2004 | PK16PR(-L)11 | IK16TT | - | IK16 | VK16 |
| S320 (W220), 350L (V220) | 2003 | PK16PR(-L)11 | IK16TT | - | IK16 | VK16 |
| SLK200, SLK350 | 2006 | PK16PR(-L)11 | IK16TT | - | IK16 | VK16 |
| **MINI** | | | | | | |
| Cooper 1.6 | 2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Cooper S 1.6 | 2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Mini Cooper, One 1.6 | 2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **MITSUBISHI** | | | | | | |
| Airtrek 2.0 | 2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Airtrek 2.0 Turbo | 2002 | P20R8 | IW20TT | - | IW20 | VW20 |
| ASX 2.0 | 2010 | - | IK20TT | - | IK20 | VK20Y |
| Colt 1.5L (4A91) | 2003 | VKH20 | IKH20TT | - | IKH20 | VKH20 |
| Colt 1.6 (4G92) | 1996 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Grandis 2.4L | 2004 | IKH20 | IKH20TT | - | IKH20 | VKH20 |
| Lancer 1.6L | 2003 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Lancer, Evo-V, VI | 2004 | P22PR8 | - | - | IW22 | VW22 |
| Lancer 2.0 | 2010 | - | IK20TT | - | IK20 | VK20Y |
| Lancer Evo X | 2010 | - | - | - | - | - |
| Outlander 2.4L | 2003 | IKH20 | IKH20TT | - | IKH20 | VKH20 |
| Pajero 2.0 | 1982-1988 | W20EX-U11 | IW20TT | W20TT | IW20 | VW20 |
| Pajero 2.4 | 1996-2000 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Storm V6 3.0 | 2000 | PK20PR-P11 | IK20TT | - | IK20 | VK20 |
| **NAZA / KIA** | | | | | | |
| Bestari 206 1.4 | 2006 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Carens 1.8 | 2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Carnival V6 2.5 | 2001-2006 | PK20PR-L11 | IK20TT | - | IK20 | VK20 |
| Cerato K3 1.6 | 2013 | - | - | - | IXUH20I | VXUH20I |
| Cerato K3 2.0 | 2013 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Citra 2.0 | 2002 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Citra II Rondo 2.0 | 2008 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Forte 1.6 | 2010 | - | - | - | IXUH22I | VXUH22I |
| Forte 2.0 | 2010 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Forte Koup 2.0i CVVT | 2010 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| K5 2.0 | 2011 | - | - | - | - | - |
| Optima 2.0 | 2003 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Picanto 1.1 | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Picanto 1.2 | 2011 | - | - | - | IXUH20I | VXUH20I |
| Ria 2.5 V6 | 2001-2006 | PK20PR-L11 | IK20TT | - | IK20 | VK20 |
| Rio 1.4 | 2003 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Rio/ Rio Sedan 1.4 | 2011 | - | - | - | IXUH20I | VXUH20I |
| Sephia 1.5 / 1.6 | 2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MAKER | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **NAZA / KIA** | | | | | | |
| Sorento V6 3.5 | 2002 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Sorento XM | 2009 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Spectra 1.6 | 2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Spectra 5 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Sportage 2.0 4x4 | 2010 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Sportage R | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Suria | - | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sutera 1.1 | 2006 | PK16PR-L11 | IK16TT | - | IK16 | VK16 |
| **NISSAN** | | | | | | |
| 350Z | 2003 | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| AD Resort 1.6SLX | 1990-1997 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Almera 1.5 | 2013 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Altima 2.0, BLUEBIRD 2.0 | 2000 | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| Bluebird 2.0 | 2000 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Cefiro 2.0i V6 24V (A33) | 2000 | VK20 | IK20TT | - | IK20 | VK20 |
| Cefiro 2.0i, 3.0i | 1997-2001 | PK20PR11 | IK20TT | - | IK20 | VK20 |
| Grand Livina 1.6, 1.8 | 2007 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Latio 1.6, 1.8 | 2007 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Livina X-GEAR | 2011 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| March Micra 1.0 | 2000 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| March Micra 1.4 <NEW> | 2002 | VKH20 | IKH20TT | - | IKH20 | VKH20 |
| Murano 2.5 | 2004-2009 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Sentra 1.5, 1.6i (N13) | 1988-1991 | Q20-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| Sentra 1.6 (B13) | 1991-1995 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sentra 1.6 (B14) | 1995-2001 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sentra 1.6, 1.8 (N16) | 2000 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Serena 1.6, 2.0i | 2001 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Skyline 2.5GTR R34 (RB26DETT) | 2001 | VQ22 | - | - | IQ22 | VQ22 |
| Sunny 1.6i | 1986 | W16EX-U11 | IW16TT | W16TT | IW16 | VW16 |
| Sunny 120Y (B11), 130Y (B12) | 1994 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| SYLPHY 2.0 | 2008 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Teana 2.0 | 2011 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Teana 2.5 V6 | 2011 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Terrano | 1986-1995 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Vanette C20, C22 | 1993 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| X-Trail 2.0 | 2015 | - | IXEH20TT | - | - | VFXEH20 |
| X-Trail 2.0, 2.5 | 2003-2014 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| **OPEL** | | | | | | |
| Astra 1.6i | 1993 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Astra 2.0i, GSi 16V | 1995 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Frontera 4WD 2.2 ECOTEC | 1995 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Vectra 1.8, 2.0i ECOTEC | 1995 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **PERODUA** | | | | | | |
| Alza 1.5 | 2010 | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| Aruz 1.5 | 2018 | SC16HR11 | - | - | - | VCH16 |
| Ativa 1.0 | 2021 | - | - | - | - | - |
| Axia 1.0 | 2014 | XU20HR9 | - | - | IXUH20I | VXUH20I |
| Bezza 1.0 | 2016 | XU20HR9 | - | - | IXUH20I | VXUH20I |
| Bezza 1.3 | 2016 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Kancil 850EZi | 2000 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Kancil EX, GX, EZ660 | 2009 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Kancil EX, GX, EZ850 | 1994 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| Kelisa , Kenari , Myvi 1.0 | 1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Kembara 1.3 | 1996 | K20TNR-S | IK20TT | K20TT | IK20 | VK20 |
| Myvi 1.3 (Old), Kembara DVVT | 2005-2006 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| Myvi 1.3 Lagi Best, Icon | 2007-2017 | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| Nautica 1.5 | 2007 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| New Myvi 1.3, 1.5 | 2017 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Rusa 1.3 , 1.6 | 2000 | K20P-U | IK20TT | K20TT | IK20 | VK20 |
| ViVa 0.66 | 2006 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| ViVa 1.0, 0.85 | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **PEUGEOT** | | | | | | |
| 206, 206CC | 2000 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 207 CC 1.6 | 2006 | - | IKH16TT | - | IKH16 | VKH16 |
| 306 1.8i | 1997-2003 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 307 1.6i | 2000-2003 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 308 (T7) | 2007 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |

| MAKER | YEAR | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | |
| 405 SR, Sri | 1992-1997 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 406 2.0i | 1995-2004 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 407 (D2) | 2004 | - | IKH16TT | - | IKH16 | VKH16 |
| 607 2.2i | 2000 | - | IKH16TT | - | IKH16 | VKH16 |
| 807 2.0i | 2002 | - | IKH16TT | - | IKH16 | VKH16 |
| **PORSCHE** | | | | | | |
| 911 (996) | 1997-2004 | VK20 | IK20TT | - | IK20 | VK20 |
| Boxster (986) | 1996 | IK22 | - | - | IK22 | VK22 |
| Cayenne (9PA) | 2002 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Cayman | 2005 | IK22 | - | - | IK22 | VK22 |
| **PROTON** | | | | | | |
| Arena 1.5L | 1999 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Exora 1.6 CPS MPV | 2009 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Exora Bold 1.6 CFE Turbo | 2011 | - | IXEH22TT | - | - | - |
| Gen 2 1.3i | 2005 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Gen 2 1.6i | 2004 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Iriz 1.3, 1.6 VVT | 2014 | - | IXEH22TT | - | - | - |
| Iswara 1.3 , 1.5 | 1992 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Juara 1.1 | 2000-2004 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| New Persona 1.6 VVT | 2016 | - | IXEH22TT | - | - | - |
| Perdana 2.0i V6 | 1994-2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Perdana 2.0i V6 24V | 1998-2013 | PK20PR-P11 | IK20TT | - | IK20 | VK20 |
| Persona 1.6L | 2004 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Preve 1.6 Campro (Non-Turbo) | 2012 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Preve 1.6 CFE Turbo | 2012 | - | IXEH22TT | - | - | - |
| Putra 1.8i | 1996-2000 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Saga 1.3 , 1.5 | 1985-1992 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Saga 1.3 VVT | 2016 | - | IXEH22TT | - | - | - |
| Saga BLM, FL, FLX | 2008-2016 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Satria 1.3 | 1996 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Satria 1.5 | 1996 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Satria 1.6i | 1996 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Satria 1.8 GTi 16V | 1999-2006 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Satria Neo 1.3 | 2006 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Satria Neo 1.6 | 2006 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Savvy 1.2 | 2005 | XE20HR-U9 | IXEH20TT | - | - | VFXEH20 |
| Tiara 1.1 GL 8V | 1995-2000 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Waja 1.6i | 1999-2006 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Waja 1.8i | 2001 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Waja Campro CPS 1.6i | 2006 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Wira 1.3 , 1.5 | 1993-2001 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Wira 1.6 , 1.8 | 2000 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Wira 1.6 Xli , 1.8EXi | 1995 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| X50 | 2020 | - | - | - | - | - |
| X70 1.8 TGDi | 2018 | - | IK20TT | - | IK20 | VK20 |
| **RENAULT** | | | | | | |
| 19 Cabrio 1.8i | 1992-1995 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| Clio Ⅲ 1.4 | 2005 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Espace Ⅲ (JEO) 2.0 | 1996-2002 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Kangoo 1.4i | 1997 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Laguna 1.8RT, 2.0RXE | 1994 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Megane 1.6i, Scenic 1.6i | 1996 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Megane 2.0i, Scenic 2.0i | 1996 | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| Traffic 2.2 | - | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| **SKODA** | | | | | | |
| Fabia | 1999 | - | IK20TT | - | IK20 | VK20 |
| Octavia (1U25) | 1996-2004 | - | IK16TT | - | IK16 | VK16 |
| Octavia (1Z35) | 2004 | - | IK16TT | - | IK16 | VK16 |
| Superb | 2004 | - | IK16TT | - | IK16 | VK16 |
| **SSANGYONG** | | | | | | |
| Actyon | 2006 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Chairman 2.3 DOHC | 1997 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Chairman 2.8, 3.2 DOHC | 2003 | K16TNR-S9 | IK16TT | K16TT | IK16 | VK16 |
| Kyron | 2005 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Rexton RX280, RX320S | 2003 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MAKER | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | |
| Forester 2.0i | 1997 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Forester 2.0ip | 2016 | VFXEH22 | IXEH22TT | - | - | VFXEH22 |
| Impreza 1.6 , 1.8 | 1992-1996 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Impreza 2.0 4WD Outback | 2000 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Impreza 2.0 4WD Turbo | 1992-2000 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Impreza WRX 2.0 CVT | 2014 | VFXEH22 | IXEH22TT | - | - | VFXEH22 |
| Impreza WRX STi 2.5 6-MT | 2014 | VKH20Y | IKH20TT | - | - | VKH20Y |
| Legacy 2.0 , 2.2 | 2004 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Libero 1.2i, 1.2, 4WD | 1995 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| XV 2.0 | 2012 | VFXEH22 | IXEH22TT | - | - | VFXEH22 |
| **SUZUKI** | | | | | | |
| Alto 1.0 | 2011 | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| APV 1.6 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| ERV 1.3 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Grand Vitara | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Jimny 1.3 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Swift 1.5 | 2004 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Swift Sport 1.6 | 2005-2011 | VK20 | IK20TT | - | IK20 | VK20 |
| SX4 1.6 | 2007 | VK20 | IK20TT | - | IK20 | VK20 |
| Vitara 1.6i , 2.0i | 1997-2002 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Vitara 2.0 GLX | 2004 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| **TOYOTA** | | | | | | |
| Alphard 2.4 | 2002-2008 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 2008-2015 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Alphard 2.5 | 2015 | SK16HR11 | IKH16TT | - | IKH16 | VKH16 |
| Alphard 3.0 | 2002-2008 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Alphard 3.5 V6 | 2008 | FK20HR11 | IKH20TT | - | - | VFKH20 |
| Altis 1.6 , 1.8 VVT-i | 2003-2010 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Altis 1.6E, 1.8G, 2.0V Dual VVT-i | 2010-2014 | SC20HR11 | IXEH22TT | - | - | VCH20 |
| Altis 1.8E, 1.8G, 2.0V Dual VVT-i | 2016 | SC20HR11 | IXEH22TT | - | - | VCH20 |
| | 2014-2016 | SC20HR11 | IXEH22TT | - | - | VCH20 |
| Avanza 1.3 | 2004-2006 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| Avanza 1.3 , 1.5 | 2006-2015 | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| Avanza 1.3, 1.5 (Dual -VVTi) | 2015 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Caldina 1.8 (1ZZ-FE) | 2002 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Caldina 1.8 (7A-FE) | 1996-2002 | PK16TR13 | IK16TT | - | IK16 | VK16 |
| Caldina 2.0 (1AZ-FSE D-4) | 2002 | SK20BGR11 | - | - | - | VKA20 |
| Caldina 2.0 (3S-FE) | 1992-1996 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1996-2002 | K20TR11 | IK20TT | K20TT | IK20 | VK20 |
| Caldina 2.0 (3S-GTE T/C) | 1997-2002 | PK20R8 | IK20TT | - | - | VK20Y |
| Caldina 2.0 ST246W (3S-GTE T/C) | 2002 | SK20R8 | IK20TT | - | - | VK20Y |
| Camry 2.0 E VVTI ACV30 | 2002-2006 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Camry 2.0E . 2.0G, 2.4V ACV40 | 2006-2012 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Camry 2.0E, 2.0G ACV50 | 2012-2015 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Camry 2.0E, 2.0G VVTi-W | 2015 | FK16HBR-J8 | IKBH20TT | - | - | VFKBH20 |
| Camry 2.2i Sedan | 1992-2000 | PK20TR11 | IK20TT | - | IK20 | VK20 |
| Camry 2.4 V VVTI | 1992-2000 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Camry 2.5 ASV70R | 2018 | - | IKH16TT | - | - | VFKH16 |
| Camry 2.5 AVV50 Hybrid | 2015 | FK16HR-A8 | IKH16TT | - | - | VFKH16 |
| Camry 2.5V ACV50 | 2012-2015 | SK16HR11 | IKH16TT | - | IKH16 | VKH16 |
| Camry SXV10 | - | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| Camry SXV20 | - | PK20TR11 | IK20TT | - | IK20 | VK20 |
| Celica 2.0i, 2.2i | 1993 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| C-HR 1.2 Turbo | 2018 | - | - | - | - | VDCH22F |
| C-HR 1.8 | 2018 | - | IXEH20TT | - | - | VCH16 |
| Corolla (EE111) | - | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| Corolla 1.3i (AE80 , 82) | 1997-1999 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Corolla 1.6i (AE101) | 1994-1997 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Corolla 1.6i (AE111) | 1997-2002 | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| Corolla 1.6i (AE92) | 1996-2002 | Q16R-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| Corona (ST171R) | - | Q20R-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| Corona (TT132), 1.6XLI(AT151) | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Estima 2.4 (2AZ-FE) | 2000-2006 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 2006 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Estima 2.4, 3.0 | 1998-2005 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Estima 2.5 | 1993-1997 | PK16R11 | IK16TT | - | IK16 | VK16 |
| Estima 3.0 (1MZ-FE) | 2000-2006 | SK20R11 | IK20TT | - | IK20 | VK20 |

| MAKER | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | |
| Estima 3.5 (2GR-FE) | 2006 | FK20HR11 | IKH20TT | - | - | VFKH20 |
| Fortuner 2.7 | 2005 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| Fortuner 2.7 Dual VVT-i | 2016 | FK20HR-A8 | IKH20TT | - | - | VFKH20 |
| GT 86 | 2012 | ZXE27HBR8 | - | - | - | VXEBH27 |
| Harrier 2.4 | 2000-2003 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| Harrier 3.0i 24V | 1998 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Harrier ASU60/65W 2.0 Turbo | 2018 | - | - | - | - | VDKH22F |
| Harrier ZSU60/65W 2.0 | 2014 | - | IXEH20TT | - | - | VCH20 |
| Hiace (2R, 2Y, 3Y, 1RZ) | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Hilux 1.8, 2.2, 2.4 | 1988-1994 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| Innova 2.0 | 2005 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| Innova 2.0 Dual VVT-i | 2016 | FK20HBR-TJ8 | IKBH20TT | - | - | VFKBH20 |
| Land Cruiser (Prado) 2.7 | 1997-2002 | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | 2002-2004 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2004-2007 | SK20HR11 | IKH20TT | - | IKH20 | VKH20 |
| Land Cruiser (Prado) 2.7i 16V | 1996 | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| Land Cruiser (Prado) 3.4i 24V | 1996 | K16TR11 | IK16TT | K16TT | IK16 | VK16 |
| Land Cruiser 4.7 (LC100 , LC200) | - | SK20R11 | IK20TT | - | IK20 | VK20 |
| Land Cruiser Ⅱ 2.4 | 1988-1996 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Liteace (KM36) | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Liteace (YM30, 31, 35) | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Liteace 1.5, 1.8 | 1983-1992 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| MR2 1.6 (AW11), 2.0GTI | 1993 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| MR2 2.0 (S-GE) | 1989-1997 | PK20R8 | IK20TT | - | IK20 | VK20Y |
| | 1997-1999 | PK20R11 | IK20TT | - | IK20 | VK20 |
| MR2 2.0 (S-GTE T/C) | 1989-1999 | PK20R8 | IK20TT | - | - | VK20Y |
| Prius 1.8 | 2009 | SC20HR11 | IXEH22TT | - | - | VCH20 |
| Prius C 1.5 | 2011 | SK16R11 | IK16TT | - | IK16 | VK16 |
| Rav 4 2.0i 16V | 1994-2000 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| Rush 1.5 | 2006 | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| Rush 1.5 Dual VVt-i | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Sienta 1.5 Dual VVT-i | 2016 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Unser 1.8 | 1999-2004 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| Vellfire 2.4 | 2009-2015 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Vellfire 2.5 | 2015 | SK16HR11 | IKH16TT | - | IKH16 | VKH16 |
| Vellfire 3.5 V6 | 2009 | FK20HR11 | IKH20TT | - | - | VFKH20 |
| Vios 1.5E , 1.5G | 2003-2007 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Vios 1.5J, 1.5E , 1.5G, TRD | 2010-2016 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Vios 1.5J, 1.5E, 1.5G, 1.5GX, TRD (Dual VVTi) | 2016 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Wish 1.8 (Japan) | 2003-2009 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Wish 2.0 (Japan) | 2003-2009 | SK20BGR11 | - | - | - | VKA20 |
| Wish 2.0 (Thailand) | 2004-2009 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Yaris 1.5 | 2006-2009 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Yaris 1.5 Dual VVt-i | 2019 | - | - | - | - | - |
| **VOLKSWAGEN** | | | | | | |
| Beetle | - | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Beetle (New) 1.6 | 2002 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Beetle (New) 2.0 | 2002 | VK20 | IK20TT | - | IK20 | VK20 |
| EOS 2.0 | 2006 | VK20 | IK20TT | - | IK20 | VK20 |
| Golf | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Golf V 1.6 | 2007 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Golf V GTI 2.0 | 2005 | VK20 | IK20TT | - | IK20 | VK20 |
| Golf VI 1.6 | 2008 | VK20 | IK20TT | - | IK20 | VK20 |
| Jetta 1.6 | 2005-2008 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Jetta 2.0 FSI | 2005 | VK20 | IK20TT | - | IK20 | VK20 |
| Passat 2.8 V6 | - | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Polo 1.4 FSI | 2006 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| Polo GTI 1.8 TURBO | 2006 | VK20 | IK20TT | - | IK20 | VK20 |
| Polo Sedan 1.6 MPI | 2006 | VK16 | IK16TT | - | IK16 | VK16 |
| Tiguan 2.0 | 2007 | VK20 | IK20TT | - | IK20 | VK20 |
| Touareg (7LA) 3.6 V6 FSI | 2002-2006 | VXU22 | - | - | IXU22 | VXU22 |
| **VOLVO** | | | | | | |
| 740 2.3i | 1990-1995 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| 850 2.5 GLT | 1993-1997 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| 850 2.5GLE | 1992-1997 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| 940 2.3, 2.3T | 1991-1997 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| 960 2.4, 3.0 | 1994-1997 | PK20PR-P8 | IK20TT | - | IK20 | VK20Y |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | DENSO | IRIDIUM POWER |
|---|---|---|
| **APRILIA** | | |
| ETV CapoNord, RST Futura | XU27EPR-U | IXU27 |
| MX50, SR50 Street | W27ESR-U | IW27 |
| Pegaso 650, Moto 6.5 | X24ES-U | IX24 |
| RSV1000R, Tuono 1000R | XU27EPR-U | IXU27 |
| RX 250 | W31ES-U | IW31 |
| RX125, Strada 125, RS125 | W27ESR-U/W27ES-U | IW27 |
| SR50, Rally 50 | W24ES-Us | IW24 |
| Tuareg Rally 250 | W27ES-U | IW27 |
| **BMW** | | |
| F650, F650CS,F650GS | X24ES-U | IX24 |
| GS80, R80/7, R80G, R80S | W20EP-Us | IW20 |
| K100, K100RS, K100RT | X22ES-U | IX22 |
| K1200GT | XU22EPR-U | IXU22 |
| K75C, K75S | X22ES-U | IX22 |
| R1100GS/RS | K22PB | IK22 |
| R1100S Boxer Cup | K22TNR | IK22 |
| R75/5, R75/6, R75/7 | W20EP-Us | IW20 |
| **CAGIVA** | | |
| 125, Mito 125, ST125 | W27ES-U | IW27 |
| City, Scooter(D) | W24FP-Us | IWF24 |
| Elefant 750 | X24EPR-U9 | IX24B |
| Elefant 900 | X27EPR-U9 | IX27B |
| Mito SP 125 | IW29 | IW29 |
| MX250, MXR250 | IW27 | IW27 |
| Raptor, V-Raptor | U24ESR-N | IU24 |
| SS250, SST250, SX250 | W24ES-Us | IW24 |
| V-Raptor, X-tra Raptor | U24ETR | IU24A |
| **COMEL/JRD** | | |
| Admiral RD-150R | U20FS-U | IUF22 |
| Comet Acerr, Swng, Maxx | U20FS-U | IUF22 |
| Manja GS5, Manja Ⅱ,Ⅲ | U20FS-U | IUF22 |
| Monyet, Summer ,Manja Sport | U20FS-U | IUF22 |
| Quest 125R, Cyclone 150 | U20FS-U | IUF22 |
| Rainbow RB125,RC125, Snow 125R | U20FS-U | IUF22 |
| Storm 125Z, Turbulence 125 | U20FS-U | IUF22 |
| Traveller 150, Harimau 150 | U20FS-U | IUF22 |
| **DEMAK** | | |
| All Scooter Series | U20FS-U | IUF22 |
| Smart 110, Smart-R 125 | U20FS-U | IUF22 |
| Sparks, Matrix | U20FS-U | IUF22 |
| **DUCATI** | | |
| 600SS, Monster | X27EPR-U9 | IX27B |
| 800 Sport, Monster 800 | XU24EPR-U | IXU24 |
| 900SS, Monster | XU24EPR-U | IXU24 |
| 916 SPI, Strada | IX27 | IX27 |
| **HONDA** | | |
| AirBlade 125 | U22EPR9 | IU22D |
| C70, C86, C90, FAME | U20FS-U | IUF22 |
| CB100, GL100, GL125, GL145 | X22ES-U | IX22 |
| CBR 150R | U24ESR-N | IU24 |
| CBR 250R | IU24 | IU24 |
| CBR 500F, CB500X, CBR500 RR | U24EPR9 | IU24D |
| Click 110 | U22FER9/U24FER9 | IUH24 |
| Dream, Wave | U20FS-U | IUF22 |
| EX5 110 (New) | U20EPR9 | IU20 |
| EX5, EX5 Class, EX5 Class Ⅰ | U20FS-U | IUF22 |
| Future 125 | U20EPR9 | IU20 |
| GL1200 Goldwing | X24EP-U9 | IX24B |
| Hurricane | W20ES-Us | - |
| Icon 110 | U24EPR9 | IU24D |
| NX105 | W20EP-Us | IW20 |
| PCX 150 | U22EPR9 | IU22D |
| Raider, NSR150R | W24ES-Us | IW24 |
| RS150 R | - | IU24D |
| Spacy 110 | U24EPR9 | IU24D |
| VT600, GL1500 Goldwing | X22EP-U9 | IX22B |
| Wave 125 | U20EPR9 | IU20 |

| MODEL | DENSO | IRIDIUM POWER |
|---|---|---|
| **HONDA** | | |
| Wave DASH Repsol | U20EPR9 | IU20 |
| **KAWASAKI** | | |
| 1400GTR | IU27D | IU27D |
| AXM100, AN90 (Honey) | U20FS-U | IUF22 |
| Eliminator 250 | U22FS-U | IUF22 |
| ER-6N/F | IU27D | IU27D |
| K1 Sports, K1 155 | W22FP-Us | IWF22 |
| KR150, KRR150 | W24ES-Us | IW24 |
| KR150/A, KRR150, Victor | W24EP-Us | IW24 |
| KR150/H/J, KRZ, Serpico | W27ES-U | IW27 |
| Ninja | W24EP-Us | IW24 |
| Ninja 1000RX | X24ES-U | IX24 |
| Ninja 250/250R | U24ESR-N | IU24 |
| Ninja ZX-6R, ZXR250, ZX-9R | U27ESR-N | IU27 |
| Ninja ZX-7, ZX-7R, ZX-7RR | U27ESR-N | IU27 |
| RR100 Ninja, Victor 150 | W24ES-Us | IW24 |
| Serpico 150, KRZ150, KRX150 | W27ES-U | IW27 |
| Versys 1000 | IU27D | IU27D |
| VN800/A/B, Vulcan 800 | U22ESR-N | IU22 |
| Vulcan 1500 | X22EP-U9 | IX22B |
| Vulcan 500 | X27ES-U | IX27 |
| Z1000, ZX-10R, ZZ-R1400 | IU27D | IU27D |
| ZX500, ZZ-R500, ZZ-R1100 | U27ESR-N | IU27 |
| ZXR250 | U27ESR-N | IU27 |
| ZZR250, Eliminator 250 | U24FS-U | IUF24 |
| **MODENAS** | | |
| Ceria, Karisma, Kristar, Ace 115 | U22FS-U | IUF22 |
| Dinamik | W27ES-U | IW27 |
| Elegan 150, Passion | U24ESR-N | IU24 |
| Jaguh | U24ES-N | IU24 |
| Kriss, Kriss 2, Kriss SE, Kriss SG | U20FS-U | IUF22 |
| Ninja KRR ZX150 | W27ESR-U | IW27 |
| X-Cite, GT128, MR1 | U20FS-U | IUF22 |
| **MOTO-GUZZI** | | |
| 1100 Sport, California 1100 | W20EP-Us | IW20 |
| 125 Custom, 125TT | W27ES-U | IW27 |
| Breva Naked, Nevada Classic 750 | W24ESR-U | IW24 |
| Nevada | W24EP-Us | IW24 |
| Stornello 125, Tuttoterrano 125T | W22ES-Us | - |
| **MZ** | | |
| 125 SM/SX | U24ESR-N | IU24 |
| Classic 120, Perintis 120 | U22FS-U | IUF22 |
| Mantizz 125, Moskito 125 | U22FS-U | IUF22 |
| **NAZA BIKES** | | |
| Blade 250, Cruise 250 | U24ESR-N | IU24 |
| Blitz 150 | U24ESR-N | IU24 |
| Gemilang Ⅰ, Ⅱ 150 | U22FS-U | IUF22 |
| GTR 150, 170 | X22EP-U9 | IX22B |
| NZ 125R, Flash 125 | U22FS-U | IUF22 |
| Prisma 110 | U20FS-U | IUF22 |
| Prisma 125, Symphony 125 | U20FS-U | IUF22 |
| **NITRO** | | |
| Baby Star | W22FP-Us | IWF22 |
| Bintang Ⅰ & Ⅱ, Royal Ⅰ & Ⅱ | U22FS-U | IUF22 |
| City Star, Super Star | U22FS-U | IUF22 |
| Dealim Daystar, Roadwin | U24FER9 | IUH24 |
| Golden Star, City Jumbo | U22FS-U | IUF22 |
| Grand Slam, Rambo, Ranger Ⅰ & Ⅱ | X24ES-U | IX24 |
| Grand, 150cc Super Grand | U22FS-U | IUF22 |
| Impala, Super Impala Ⅰ,Ⅱ, Ⅲ | U22FS-U | IUF22 |
| NX5, Power, Energy, Striker | U22FS-U | IUF22 |
| Silver Star, 250cc Winstar | U22FS-U | IUF22 |
| Sonic, Janggo, Action Air | U22FS-U | IUF22 |
| Summer Star, 150cc Megastar | U22FS-U | IUF22 |
| Supreme Grand, 125cc Star | U22FS-U | IUF22 |
| Windstar Ⅰ,Ⅱ,Ⅲ & Ⅹ | X24ES-U | IX24 |

| MODEL | DENSO | IRIDIUM POWER |
|---|---|---|
| **SUZUKI** | | |
| Belang 150 | U24ESR-N | IU24 |
| Best 110 | W24FP-Us | IWF24 |
| FD110, FX110, GSX110, Smash, Smash Revo | U20FS-U | IUF22 |
| FX125, VR125, VS125 | U24ESR-N | IU24 |
| FX150 | U24ESR-N | IU24 |
| RC100, Scooter V100 | W22FP-Us | IWF22 |
| RC80, FR80, | W22FP-Us | IWF22 |
| RG Sport | W24EP-Us | IW24 |
| RGV120 | W24EP-Us | IW24 |
| SkyDrive | U20FS-U | IUF22 |
| Step 125 | U20FS-U | IUF22 |
| TR-S | W24FP-Us | IWF24 |
| TRS118, PR110 (Best) | W22FP-Us | IWF22 |
| TXR150, RG Sport 110 | W24EP-Us | IW24 |
| V100 Scooter | W22FP-Us | IWF22 |
| VS125, FX125, FX150 | U24ESR-N | IU24 |
| **VESPA** | | |
| 125/P125X/Super/Primavera | W14FP-UL | IWF16 |
| 125GT, 125GTR | W14FP-UL | IWF16 |
| 150 Super, Sprint | W14FP-UL | IWF16 |
| 200 RALLY | W20ES-Us | - |
| P150S, P150X | W14FP-UL | IWF16 |
| **YAMAHA** | | |
| AT115 Nouvo | U22FSR-U | IUF22 |
| Bolt 900 | U22EPR9 | IU22D |
| Ego LC125 | U22FS-U | IUF22 |
| Ego S115 | U22FS-U | IUF22 |
| FZ 150 | U24ESR-N | IU24 |

| MODEL | DENSO | IRIDIUM POWER |
|---|---|---|
| **YAMAHA** | | |
| Lagenda 110 | U22FS-U | IUF22 |
| MT-07 | - | - |
| MT-09 | U27EPR9 | IU27D |
| NMAX 155 | U24EPR9 | IU24D |
| Nouvo AT 135LC | U22ESR-N | IU22 |
| RS125R, RXS115, Y100 | W22FP-Us | IWF22 |
| RX100 | W22FP-Us | IWF22 |
| RX135Z | W24EP-Us | IW24 |
| RXS115 | W24FP-Us | IWF24 |
| SPORT (Ⅱ), SS(Ⅱ) | W22FP-Us10 | IWF22 |
| SRE100, SRX100, SR-Lagenda | U22FS-U | IUF22 |
| TZR125, TZR250A, TZM150 | W27ES-U | IW27 |
| TZR250/A | W27ESR-U | IW27 |
| Virago | W22EPR-U | IW22 |
| Virago XV 535, 250 | W22FP-Us | IWF22 |
| XJ6 Diversion/F | U27ESR-N | IU27 |
| XV250A/AC | U20FS-U | IUF22 |
| XV535S | W22EPR-U | IW22 |
| XVS650 Drag Star | X22EP-U9 | IX22B |
| XVZ 13/AJ Royal Star | X22EP-U9 | IX22B |
| Y100, SS110 | W22FP-Us10 | IWF22 |
| Y125Z, Y125ZR, RZX135 | W24ES-Us | IW24 |
| Y135 LC | U24EPR9 | IU24D |
| Y15ZR | U24ESR-N | IU24 |
| Y70 | W20FP-Us | IWF20 |
| YP250K/L/C/R, Majesty | X24ES-U | IX24 |
| YZF-R25 | U27ESR-N | IU27 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | |
| A3 1.8 TFSI | BZB | 2007-2008 | - | IK20TT | - | IK20 | VK20 |
| A4 1.8 T | AMB/AVJ/BEX/BFB | 2000- | - | IK20TT | - | IK20 | VK20 |
| A4 1.8 T Quattro | AVJ/BEX/BFB | 2000- | - | IK20TT | - | IK20 | VK20 |
| A4 1.8 TFSI | CABA/CABB/CDHA/CDHB | 2007- | - | IK20TT | - | IK20 | VK20 |
| A5 3.2 FSI Quattro | CALA | 2007 | - | IK20TT | - | IK20 | VK20 |
| A6 2.4 Quattro | BDW | 2005 | - | IK20TT | - | IK20 | VK20 |
| A6 2.8 FSI Quattro | BDX | 2001 | - | IK20TT | - | IK20 | VK20 |
| Q5 2.0 | CDN | - | VK22 | - | - | IK22 | VK22 |
| Q5 3.2 | CAL | - | PK20PR-L11 | IK20TT | - | IK20 | VK20 |
| R8 5.2 | BUJ | - | VK22 | - | - | IK22 | VK22 |
| TT Coupe 2.0 | BWA / CCZ | - | VK22 | - | - | IK22 | VK22 |
| **BMW** | | | | | | | |
| 116i (E 87) 1.6 | N45 B16A | 2004 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| 118i (E 87) | N46 B20B | 2004-2007 | - | IK20TT | - | IK20 | VK20 |
| 316i (E 30) (E 46) | 16 4E 1/2/3 | 1988-2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 316i (E 46) | N40 B16A / N45 B16A | 2002-2006 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 316i (E 90) | N45 B16A | 2005 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| 318i (E 30) | 18 4E 1 | 1987-1991 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| | 18 4E B / 18 4K A | 1983-1987 | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| 318i(E36)(E 46) | 18 4E1/ 4E2 / 19 4E1 | 1990-2001 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 318i(E46) | N42 B20A | 2001-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 318i(E90) | N46 B20 | 2005 | - | IK20TT | - | IK20 | VK20 |
| 320i(E30) | 20 6E B/E/Z/ 20 6K A | 1982-1991 | - | IW16TT | - | IW16 | VW16 |
| 320i(E36)(E 46) | 20 6S 1/2/3/A | 1990-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 320i(E90) | N46 B20 | 2005 | - | IK20TT | - | IK20 | VK20 |
| 323i(E30) | 23 6E B/C/W | 1982-1986 | - | IW16TT | - | IW16 | VW16 |
| 323i(E36)(E 46) | 24 6S 2 / 25 6S 4 | 1996-2000 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 323i(E90) | N52 B25 | 2005 | - | IK20TT | - | IK20 | VK20 |
| 325i(E30) | 25 6E 1/2 /25 6K 1 | 1985-1991 | - | IW16TT | - | IW16 | VW16 |
| 325i(E36)(E 46) | 25 6S 1/2/5 | 1990-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 325i(E90) | N52 B25 | 2005 | - | IK20TT | - | IK20 | VK20 |
| 520i(E34) | 20 6E E/K A | 1988-1990 | - | IW16TT | - | IW16 | VW16 |
| 520i(E34)(E 39) | 20 6S 1/2/3/4 | 1989-2003 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 520i(E60) | N46 B20B | 2007 | - | IK20TT | - | IK20 | VK20 |
| 525i (E 34) (E 39) (E 60) | 25 6S 1/2/5 | 1990-2005 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 525i(E34) | 25 6K 1/2 | 1989-1995 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| | 25 6K1 | 1988-1990 | - | IW16TT | - | IW16 | VW16 |
| 630i (E 63) | N52 B30 | 2004 | - | IK20TT | - | IK20 | VK20 |
| 650i (E 63) | N62 B48B | 2005 | - | IK20TT | - | IK20 | VK20 |
| 730i 3.0 | M30B30 | - | J16CR-U | IW16TT | W16TT | IW16 | VW16 |
| 760Li 6.0 | N73B60A | - | VK20 | IK20TT | - | IK20 | VK20 |
| X1 sDrive 18i 2.0 | N46B20B | - | VK20 | IK20TT | - | IK20 | VK20 |
| X3 2.0i (E 83) | N46B20B | 2005-2008 | - | IK20TT | - | IK20 | VK20 |
| X3 2.5i (E 83) | 25 6S 5 | 2004-2006 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X3 2.5si (E 83) | N52 B25 | 2006-2008 | - | IK20TT | - | IK20 | VK20 |
| X3 xDrive20i 2.0 (E 83) | B46 B20B | 2008 | - | IK20TT | - | IK20 | VK20 |
| X3 xDrive20i 2.5 (E 83) | N52 B25 | 2008 | - | IK20TT | - | IK20 | VK20 |
| X5 3.0i (E 53) | 30 6S 3 | 1999-2006 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X5 3.0si (E 70) | N52 B30 | 2006-2008 | - | IK20TT | - | IK20 | VK20 |
| X5 4.8i (E 70) | N62 B48B | 2006-2008 | - | IK20TT | - | IK20 | VK20 |
| X5 xDrive30i 3.0 (E 70) | N52 B30 | 2008 | - | IK20TT | - | IK20 | VK20 |
| X5 xDrive48i 4.8 (E 70) | N62 B48B | 2008 | - | IK20TT | - | IK20 | VK20 |
| Z3 1.9 Roadster | 19 4S 1 | 1995-1998 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z3 2.8 Roadster | 28 6S 1/2 | 1996-2000 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z3 3.0 Roadster | 30 6S 3 | 2000-2002 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Z4 sDrive 30i 3.0 | N52 B30 | 2009 | - | IK20TT | - | IK20 | VK20 |
| **CHANA** | | | | | | | |
| Benni 1.3 De Luxe | JL474Q2 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| **CHERRY** | | | | | | | |
| A1 1.3 | SQR473 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| A5 1.6 | SQR481F | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Cowin 1.6 | SQR480ED | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Eastar 2.0 | SQR484F | 2008 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Karry 1.6 | SQR480ED | 2008 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| QQ3 0.8 | SQR372 | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| QQ3 1.1 | SQR472F | 2006 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Tiggo 1.6 | SQR481F | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |

| MODEL | ENGINE | YEAR | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **CHERRY** | | | | | | | |
| V5 2.0 | SQR481F | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **CHEVROLET** | | | | | | | |
| Aveo 1.2 | | 2002 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Aveo 1.5 | | 2002 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Aveo Sedan 1.4/1.4L | | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Captiva 2.4 | RA420 / Z24 | 2006 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Cruze 1.8 L/LS/LT | F18D4 | 2009- | KJ20CR-L11 | IK20TT | K20TT | IK20L | VK20 |
| Matiz 1.0 | | 1999-2000 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Optra 1.6 | | 2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Orlando LT 1.8 | 2HD | 2011- | KJ20CR-L11 | IK20TT | K20TT | IK20L | VK20 |
| Sonic 1.4 | 14XER | 2012- | KJ16CR-11 | IK16TT | K16TT | IK16L | VK16 |
| Spark 1.0 | | 2007-2010 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Spark 1.2 | L4 | 2011- | XU24EPR-U | - | - | IXU24 | VXU24 |
| Suburban 5.3 | Vortec | 2000- | T16PR-U | IT16TT | T16TT | IT16 | VT16 |
| Tahoe 5.3 | Vortec | 2000- | T16PR-U | IT16TT | T16TT | IT16 | VT16 |
| **FORD** | | | | | | | |
| E-150 4.6 | Triton | 1997 | T20NR-U11 | IT20TT | T20TT | IT20 | VT20 |
| EcoSport 5D 1.5 TiVCT Trend AT | | 2015 | - | ITV20TT | - | ITV20 | - |
| EcoSport 5D 1.5 TiVCT Trend MT | | 2015 | - | ITV20TT | - | ITV20 | - |
| Ecosport Titanium AT | | 2017 | - | ITV20TT | - | ITV20 | - |
| EcoSport Trend AT | | 2017 | - | ITV20TT | - | ITV20 | - |
| EcoSport Trend AT MC | | 2018 | - | ITV20TT | - | ITV20 | - |
| EcoSport Trend MT | | 2017 | - | ITV20TT | - | ITV20 | - |
| EcoSport Trend MT MC | | 2018 | - | ITV20TT | - | ITV20 | - |
| Expedition 4.6 | Modular | 1997-2006 | T20NR-U11 | IT20TT | T20TT | IT20 | VT20 |
| Expedition 5.4 | Triton | 1997- | T20NR-U11 | IT20TT | T20TT | IT20 | VT20 |
| Explorer 4.0 | Cologne | 1995-2009 | - | IT16TT | - | IT16 | VT16 |
| F 150 4.2 | Essex / Triton | 1997-2004 | T20NR-U11 | IT20TT | T20TT | IT20 | VT20 |
| Fiesta 1.5 | Duratec He | 2004- | VT20 | IT20TT | - | IT20 | VT20 |
| Focus 1.6 | Duratec | 2011- | T16VR-U10 | ITV16TT | TV16TT | ITV16 | - |
| Focus 2.0 | Duratec He Spi | 2009- | VT20 | IT20TT | - | IT20 | VT20 |
| Lynx 1.3 | | 1999-2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Lynx 1.6 | | 1999-2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Lynx 2.0 RS | | 2003-2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Mustang 3.7 | Duratec V6 | 2012- | ITV20 | ITV20TT | - | ITV20 | - |
| Mustang 5.0 | Coyote V8 | 2011- | ITV20 | ITV20TT | - | ITV20 | - |
| **GEELY** | | | | | | | |
| Emgrand | | 2012-2016 | - | IKH20TT | - | IKH20 | VKH20 |
| **HONDA** | | | | | | | |
| Accord 2.0 | F20 | 1994-2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | K20A | 2003-2007 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accord 2.2 | F22A | 1990-1997 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accord 2.3 | F23A | 1998-2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accord 2.4 | K24 | 2003 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accord 2.4S | K24A | - | KJ20CR-L11 | IK20TT | K20TT | IK20L | VK20 |
| Accord 3.0 | J30A | 2003-2007 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accord 3.5 | J35Z2 | 2008 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accord 3.5 SV | J35Z | 2009- | DXU22HCR-D11S | - | - | - | - |
| Brio | L13A | 2014 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| City 1.3 | 3A152/152T/D13B/L13A | 1996- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| City 1.5 | D15B/L15A | 1996- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| City 1.5 E CVT-20 | | 2014 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City 1.5 E MT-19 | | 2014 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City 1.5 Navi + CVT | | 2014 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City 1.5 Navi + MT | | 2014 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City 1.5 VX + CVT-24 | | 2014 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City 1.5 VX CVT (Modulo Aero Sports)-23 | | 2014 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E CVT | | 2018 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E CVT MMC | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E Limited Edition MMC | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E Modulo Black Edition | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E MT | | 2018 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E MT MMC | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City E NAVI+ | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City SE | | 2015 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City Sport | | 2018 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City VX Modulo Black Edition MMC | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | ENGINE | YEAR | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | |
| City VX Navi | | 2018 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City VX Navi CVT MMC | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City VX Navi CVT MUGEN Black Edition | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City VX Navi MIAS Edition | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City VX NAVI Modulo Aero MMC | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| City VX+ Navi | | 2017 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| | | 2018 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| CITYCity 1.5 VX CVT-22 | | 2015 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| Civic 1.3 | D13B2 | 1992-1995 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic 1.5 | D15/D15Z4/D15Z6 | 1992-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic 1.6 | D16/D16W7/D16Y7 | 1992-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic 1.6 SiR | B16A2 | 1996-2000 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic 1.8 | R18A1 | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic 2.0 | K20A/K20Z2 | 2004- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CR-V 2.0 | B20Z/K20A/R20A | 1996- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CR-V 2.4 | K24A/K24Z | 2002- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CRZ | ZF1 | 2013- | DK20PR-D13 | IK20TT | - | - | VFK20F |
| HR-V 1.6 | D16 | 2000-2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Jazz 1.3 | L13A | 2004- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Jazz 1.5 | L15A | 2004- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| New City 1.5 VX NAVI CVT | | 2015 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| New City 1.5VX NAVI CVT Mod | | 2015 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| New City 1.5VX NAVI CVT MUGEN | | 2015 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| New City 1.5VX+ NAVI CVT | | 2015 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| New City E Black Edition | | 2016 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| New City E Limited Edition | | 2016 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| New City E Modulo Utility | | 2016 | DK20PR-D13 | IK20TT | - | - | VFK20F |
| Odyssey 2.2 | F22B | 1995-1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Odyssey 3.5 | J35A7 | 2012- | DXU22HCR-D11S | - | - | - | - |
| Pilot 3.5 | J35Z4 | 2012- | DXU22HCR-D11S | - | - | - | - |
| **HYUNDAI** | | | | | | | |
| Accent 1.4 E 6MT-07 | | 2014 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accent 1.4 E CVT-08 | | 2014 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accent 1.4 GL | | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accent 1.4 S 6MT-09 | | 2018 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Accent 1.6 GLS A/T | | 2011 | PK16PR11 | IK16TT | - | IK16 | VK16 |
| Azera 3.0 | G6DB | 2006- | SK16PR-L11 | IK16TT | - | IK16 | VK16 |
| Elantra 1.6 GL | | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Elantra 1.8 GLS | G4GB | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Eon 0.8 | Epsilon | 2012- | VXUH22 | - | - | IXUH22 | VXUH22 |
| Genesis 2.0 Coupe | Lambda | 2008- | - | IK20TT | - | IK20 | VK20 |
| Genesis 3.8 Coupe | Lambda | 2008 | VK16 | IK16TT | - | IK16 | VK16 |
| Genesis Sedan | | 2009- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Getz 1.1 | | 2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Getz 1.4 | | 2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| i10 1.1 | | 2007 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| i10 1.2 / 1.2 GLS | | 2007 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| i30 1.6 | | 2007 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Matrix 1.6 | G4EP | 2001-2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Santa Fe | | 2007 | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| Santa Fe Theta Ⅱ 2.4 | Theta Ⅱ | - | - | IW16TT | - | IW16 | VW16 |
| Sonata 2.0 | | 2002-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sonata 2.4 | | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sonata 2.4 GLS / GLS Premium | | - | SK16PR-A11 | IK16TT | - | IK16 | VK16 |
| Sonata 3.0 | G6T | 2001-2005 | P16PR11 | IW16TT | - | IW16 | VW16 |
| Tucson 2.0 | | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Tucson 2.0 Theta Ⅱ GL/GLS | Theta Ⅱ | - | PK20PR-L11 | IK20TT | - | IK20 | VK20 |
| Tucson 2.4 Theta Ⅱ / Ⅱ Premium | Theta Ⅱ | - | - | IW16TT | - | IW16 | VW16 |
| Veloster GDI Turbo 1.6 | | - | - | IW16TT | - | IW16 | VW16 |
| **KIA** | | | | | | | |
| Avella 1.3 | B3 | 1994-1999 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Avella 1.5 | B5 | 1994-1999 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Carens 2.0 | G4KA | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Forte Sedan 2.0 | | 2011 | W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| Optima Ex 2.4 | THETA Ⅱ | 2011- | FK16HR11 | IKH16TT | - | - | VFKH16 |
| Picanto 1.0 / 1.2 | KAPPA | 2004- | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Picanto 1.1 LX/DLX | Epsilon | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |

| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **KIA** | | | | | | | |
| Pride 1.1 | B1 | 1987-2000 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Pride 1.3 | B3 | 1987-2000 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Rio 1.2 LX/SLX | 1.2 KAPPA | 2011- | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Rio 1.3 | A3E | 2000-2006 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Rio 1.4 | | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Rio 1.6 | | 2000-2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sorento 2.4 LX GAS | G4KE | 2009- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Soul 1.6 LX | G4FC | 2010- | - | - | - | IXUH22I | VXUH22I |
| Soul 2.0 EX | | 2009 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sportage 2.0 G | | 1993 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **MAZDA** | | | | | | | |
| 323 1.6 | E5 | 1989 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| 323 1.8 | B6 | 1989 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| 626 2.0 | FE | 1990 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| E2000 2.0 | FE | 1995 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Mazda 2 1.5 | ZY-VE | 2007- | SK16PR-A11 | IK16TT | - | IK16 | VK16 |
| Mazda 3 1.6 S/V/Hatchback | MZR | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Mazda 3 2.0 | MZR | 2004 | - | IT20TT | - | IT20 | VT20 |
| Mazda 6 2.5 | MZR | 2007 | - | IT20TT | - | IT20 | VT20 |
| Miata (MX-5) 1.6 | B6P/B6-ZE | 1989-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Miata (MX-5) 1.8 | BP/BP-Z3 | 1989-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Miata (MX-5) 2.0 | MZR | 2006 | - | IT20TT | - | IT20 | VT20 |
| **MERCEDEZ - BENZ** | | | | | | | |
| C 180 (202) | M111.920/921 | 1993-2000 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| C 230 (202) | M111.974 | 1996-1997 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| C 230 (203) (204) | M272.920/921 | 2005- | - | - | - | IXUH22 | VXUH22 |
| C 280 (202) | M111.941 | 1993-1997 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| C 300 (204) | M272.947/948 | 2007 | - | - | - | IXUH22 | VXUH22 |
| C 350 (204) | M272.961 | 2007 | - | - | - | IXUH22 | VXUH22 |
| E 200 (124) | M111.94 | 1993-1995 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| E 220 (124) | M111.96 | 1993-1995 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| E 230 (211) | M272.922 | 2007 | - | - | - | IXUH22 | VXUH22 |
| E 280 (124) | M104.942 | 1993-1995 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| E 280 (211) | M272.943 | 2005 | - | - | - | IXUH22 | VXUH22 |
| E 320 (124) | M104.992 | 1993-1995 | K16P-U11 | IK16TT | K16TT | IK16 | VK16 |
| E 350 (211) | M272.964 | 2005 | - | - | - | IXUH22 | VXUH22 |
| **MITSUBISHI** | | | | | | | |
| Adventure 2.0 | 4G63 | 1997 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Asx 2.0 | 4B11 | 2010- | - | IK20TT | - | IK20 | VK20Y |
| CBU Mirage GLS AT | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| CBU Mirage GLS MT | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| CBU Mirage GLX AT | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| CBU Mirage GLX MT | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| CKD MIRAGE G4 GLS AT | | 2017 | - | IKH16TT | - | IKH16 | VKH16 |
| CKD MIRAGE G4 GLS MT | | 2017 | - | IKH16TT | - | IKH16 | VKH16 |
| CKD MIRAGE G4 GLX AT | | 2017 | - | IKH16TT | - | IKH16 | VKH16 |
| CKD MIRAGE G4 GLX MT | | 2017 | - | IKH16TT | - | IKH16 | VKH16 |
| Eclipse 2.4 | 4G64 | 2000-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Fuzion 2.4 | 4G64 | 2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Galant 1.8 | 4G93 | 1992-1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Galant 2.0 | 4G63 | 1992-2002 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| | 4G63/6A12 | 1996-2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Galant 2.4 | 4G69 | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Galant 2.5 | 6A13 | 1996-2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Galant GT 3.8 | 6G75 | - | - | IK20TT | - | IK20 | VK20 |
| Grandis 2.4 | 4G69 | 2003 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| L300 2.0 | 4G63 | 1989 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| L300 Exceed 2.0 | 4G63 | 2001-2004 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| L400 Space Gear 2.4 | 4G64 | 2000- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Lancer 1.3 | 4G13 | 1988-2002 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Lancer 1.5 | 4G15 | 1988-2002 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Lancer 1.6 | 4G18 | 2002- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 4G92 | 1988-2002 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Lancer 2.0 | 4B11 | 2008 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Mirage 1.2 Mivec GLS M/T / CVT | 3A92 | 2016 | IKH16 | IKH16TT | - | IKH16 | VKH16 |
| Mirage 1.2 Mivec GLX M/T / CVT | 3A92 | 2016 | IKH16 | IKH16TT | - | IKH16 | VKH16 |
| Mirage G4 GLS M/T / CVT | 3A92 | 2016 | IKH16 | IKH16TT | - | IKH16 | VKH16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | ENGINE | YEAR | DENSO | IRIDIUM IX | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | |
| Mirage G4 GLX M/T / CVT | 3A92 | 2016 | IKH16 | IKH16TT | - | IKH16 | VKH16 |
| Mirage G4 GX | 3A92 | 2016 | IKH16 | IKH16TT | - | IKH16 | VKH16 |
| MIRAGE G4GLS G AT-04 | | 2014 | - | IKH16TT | - | IKH16 | VKH16 |
| MIRAGE G4GLS G MT-03 | | 2014 | - | IKH16TT | - | IKH16 | VKH16 |
| MIRAGE G4GLX G AT-02 | | 2014 | - | IKH16TT | - | IKH16 | VKH16 |
| MIRAGE G4GLX G MT-01 | | 2014 | - | IKH16TT | - | IKH16 | VKH16 |
| Mirage GLS AT (BMC) New | | 2017 | - | IKH16TT | - | IKH16 | VKH16 |
| Mirage GLS BMC | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| Mirage GLS BMC AT | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| Mirage GLS BMC MT | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| MIrage GLS MT (BMC) New | | 2016 | - | IKH16TT | - | IKH16 | VKH16 |
| Mirage GLX/GLS 1.2 | JC08 | 2013- | IKH16 | IKH16TT | - | IKH16 | VKH16 |
| Montero Sport GLS 4X2 3.0 | 6B31 | 2012- | SXU22HDR8 | - | - | IXUH22 | VXUH22 |
| Outlander | 4B12/4G69 | 2003 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 4G64 | 2003-2006 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Outlander SE 2.4 | 4B12 FI | 2009- | IKH20 | IKH20TT | - | IKH20 | VKH20 |
| Pajero 3.0 | 6G72 | 1991- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Pajero 3.5 | 6G74 | 1993-1999 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Pajero 3.8 | 6G75 | 1999- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Space Wagon 1.6 | 4G63/4G93 | 1992-1997 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Xpander | | 2018 | - | IKH16TT | KH16TT | IKH16 | VKH16 |
| **NISSAN** | | | | | | | |
| 350Z 3.5 | VQ35DE | 2004 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Almera | | - | - | - | - | - | VFXEH20 |
| Altima 2.5L SV CVT | QR25DE | - | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Altima 3.5L SL CVT | VQ35DE | - | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Bluebird 2.0 | CA20 | 1989-1994 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Cedric 3.0 | VG30 | 1987-1991 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Cefiro 2.0 | VQ20DE | 1995-2003 | - | IK20TT | - | IK20 | VK20 |
| Cefiro 2.5 | VQ25DE | 1995-1998 | - | IK20TT | - | IK20 | VK20 |
| Cefiro 3.0 | VQ30DE | 1995- | - | IK20TT | - | IK20 | VK20 |
| Grand Livina 1.8 | MR18DE | 2007 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Juke | HR16DE | 2016- | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| Maxima 2.0 | CA20 | 1989-1994 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Murano Z51 3.5 | VQ35DE | 2007- | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Patrol 4.5 | TB45E | 1997-2004 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Patrol 4.8 | TB48DE | 2004 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Patrol Royale 5.6 | VK56DE | 2012- | FK16HR11 | IKH16TT | - | - | VFKH16 |
| Sentra 1.3/FE/LEC | QG13DE/GA13DS | 1991- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sentra 1.4 | GA14DE/DS | 1992-2000 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sentra 1.6 / California | GA16DE | 1985- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sentra 1.8 | QG18DE | 2000-2006 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sentra 2.0 | QR20DE | 2003 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| | SR20DE | 1999-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sentra 2.5 | QR25DE | 2005 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Silvia 2.0 | SR20DE | 1993-2001 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Teana 2.3 | VQ23DE | 2007 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Vanette 2.0 | Z20 | 1994-1999 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Verita 1.3 | CG13DE | 2000-2003 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| X-Trail 2.0 | QR20DE | 2001 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| X-Trail 2.5 | QR25DE | 2001 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| **PORSCHE** | | | | | | | |
| 911 3.4 | | 1997-2001 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| 911 3.6 | | 1989-1997 | K22PBR-S | - | - | IK22 | VK22 |
| | | 2004 | - | - | - | IK22 | VK22 |
| | | 1999-2001 | K20TR11 | IK20TT | K20TT | IK20 | VK20 |
| 911 3.8 | | 1994-1997 | K22PBR-S | - | - | IK22 | VK22 |
| | | 2004 | - | - | - | IK22 | VK22 |
| Boxster 2.5 | | 1996-1999 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Boxster 2.7 | | 1999-2004 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| | | 2004 | - | - | - | IK22 | VK22 |
| Boxster 2.9 | | 2009 | - | - | - | IKH22 | VKH22 |
| Boxster 3.2 | | 1999-2004 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| | | 2004-2006 | - | - | - | IK22 | VK22 |
| Boxster 3.4 | | 2006 | - | - | - | IK22 | VK22 |
| Boxster 3.4 S | | 2009 | - | - | - | IKH22 | VKH22 |
| Cayenne 4.5 | | 2002 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |

| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **PORSCHE** | | | | | | | |
| Cayenne 4.8 GTS/S/Turbo | | 2007 | - | - | - | IKH22 | VKH22 |
| Cayman 2.7 | | 2006 | - | - | - | IK22 | VK22 |
| Cayman 2.9 | | 2009 | - | - | - | IKH22 | VKH22 |
| Cayman S 3.4 | | 2005-2009 | - | - | - | IK22 | VK22 |
| | | 2009 | - | - | - | IKH22 | VKH22 |
| Panamera 4.8 4S/S/Turbo | | 2009 | - | - | - | IKH22 | VKH22 |
| **PROTON** | | | | | | | |
| Wira 1.3 | | 1993 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Wira 1.5 | | 1993 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Wira 1.6 | | 1993 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| **SUBARU** | | | | | | | |
| Forester 2.0 | EJ20 | 1997-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Forester 2.5 | EJ251 | 2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Impreza 1.6 | EJ16/EJ16E/EJ16J/EJ161 | 1993 | - | IK20TT | - | IK20 | VK20 |
| Impreza 1.8 | EJ18E | 1993-1997 | - | IK20TT | - | IK20 | VK20 |
| Impreza 2.0 | EJ201/EJ20E | 1995-2000 | - | IK20TT | - | IK20 | VK20 |
| | EJ201/EJ205 | 2000- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Impreza 2.5 | EJ251 | 2001-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **SUZUKI** | | | | | | | |
| Alto 0.8 | F8D | 2004 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| APV 1.6 | G16A | 2004 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Bravo 1.0 | F10A | 1988 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Carry 0.6 | F6A | 1988 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Carry 0.8 | F8A | 1988 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Carry 1.0 | F10A | 1988 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Celerio A+ Compact M/T / CVT | K10B | 2016- | XU20EPR-U | - | - | - | VXU20 |
| Celerio GL/GA 1.0 | K10B | 2010- | XU20EPR-U | - | - | - | VXU20 |
| Ciaz GL / GLX | K14B | 2016- | XU20EPR-U | - | - | - | VXU20 |
| Ertiga | K14B | 2016- | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GA (MC) | | 2015 | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GA MT-01 | | 2014 | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GL AT (MC) | | 2015 | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GL AT-03 | | 2014 | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GL MT (MC) | | 2015 | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GL MT-02 | | 2014 | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GLX-04 | | 2014 | XU20EPR-U | - | - | - | VXU20 |
| Esteem 1.6 | G16B | 1988 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Grand Vitara 2.0 | J20A | 1999- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Grand Vitara 2.4 | J24A | 2006- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Grand Vitara 2.5 | H25A | 1999-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Grand Vitara 2.7 | H27A | 2002-2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Grand Vitara Special Edition | J24B | 2016- | VK20 | IK20TT | - | IK20 | VK20 |
| Jimny 1.3 | M13A | 1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Kizashi / Kizashi 2.4L | J24B | 2011- | VK20 | IK20TT | - | IK20 | VK20 |
| Samurai 1.3 | G13A/G13B | 1984-2004 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Super Carry 1.0 | F10A` | 1988 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Swift 1.2 | K12M | 2016- | XU20EPR-U | - | - | - | VXU20 |
| Swift 1.4 | K14B | 2011- | XU20EPR-U | - | - | - | VXU20 |
| Swift 1.5 | M15A | 2004 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Swift Dzire 1.2 | K12B | 2012- | ZXU20PR11 | - | - | - | VXU20 |
| SX4 1.6 | M16A | 2007-2009 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Vitara 1.6 | G16A | 1999-2004 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Vitara 2.0 | J20A | 1998-2002 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **TOYOTA** | | | | | | | |
| 86 | FA20 | - | VXEBH27 | - | - | - | VXEBH27 |
| 1.3 E AT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 E MT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 E+ AT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 E+ MT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 J Base Vios | | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 J Base Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 J CVT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 J MT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 XE CVT Vios | | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 XLE CVT Vios | | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.3 XLE MT Vios | | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.5 G AT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | ENGINE | YEAR | DENSO | IRIDIUM IX | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | |
| 1.5 G CVT Vios | | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.5 G MT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| 1.5 G+ AT Vios FMC | | 2018 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Alphard 3.5 V6 | 2GR-FE | - | - | IKH20TT | - | IKH20 | VKH20 |
| Avanza 1.3 | K3-VE | 2006 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Avanza 1.3 A/T | NR | 2015-2019 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Avanza 1.3 E / J | 1NR-VE | - | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Avanza 1.3 M/T | NR | 2015-2019 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Avanza 1.5 | 3SZ-VE | 2006 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Avanza 1.5 A/T | KR | 2015-2019 | XU22PR9 | - | XU22TT | IXU22 | - |
| Avanza 1.5 G | 2NR-VE | - | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Avanza 1.5 M/T | KR | 2015-2019 | XU22PR9 | - | XU22TT | IXU22 | - |
| Avanza E Gas A/T (IMP)-16 | | 2014 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Avanza E Gas M/T (IMP)-17 | | 2014 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Avanza G Gas A/T (IMP)-14 | | 2014 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Avanza G Gas M/T (IMP)-15 | | 2014 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Camry 2.0 | 3S-FE | 1994-1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Camry 2.2 | 5S-FE | 1996-2002 | K20TR11 | IK20TT | K20TT | IK20 | VK20 |
| Camry 2.4 | 2AZ-FE | 2002- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Camry 2.5 V / S / G | 2AR-FE | - | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Camry 3.0 | 1MZ-FE | 2004 | SK20R11 | IK20TT | - | IK20 | VK20 |
| Camry 3.5 | 2GR-FE | 2006 | - | IKH20TT | - | IKH20 | VKH20 |
| Corolla 1.3 | 2E | 1987- | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Corolla 1.6 | 4A-F | 1987-1992 | QJ16AR-U | - | - | - | - |
| | 4A-FE | 1992-2001 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Corolla 1.8 | 7A-FE | 1999-2001 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Corolla Altis 1.6 | 3ZZ-FE | 2001- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Corolla Altis 1.8 | 1ZZ-FE | 2001-2008 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Corona 2.0 | 3S-F/FE | 1987-1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Crown 2.0 | 1G-FE | 1987-1995 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Crown 2.2 | 4Y | 1987-1991 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Crown 2.8 | 5M | 1983-1991 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Echo 1.3 | 2NZ-FE | 1999-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Echo 1.5 | 1NZ-FE | 1999-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| FJ Cruiser | 1GR-FE | - | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| Fortuner 2.7 | 2TR-FE | 2005 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Fortuner 4x2 AT | 2TR | 2014-2019 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Hiace 2.0 | 1RZ | 1989-2004 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Hilux 2.7 | 2TR-FE | 2005 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Imp. Innova E Gas A/T | | 2018 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Imp. Innova E Gas M/T | | 2018 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Imp. Innova G Gas A/T | | 2018 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Imp. Innova J Gas M/T | | 2018 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Innova 2.0 | 1TR-FE | 2004 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Innova 2.0 AT | 1TR | 2016 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Innova 2.0 MT | 1TR | 2016 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Innova Touring Sport A/T | | 2018 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Innova Touring Sport M/T | | 2018 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Land Cruiser Prado 4.0L A/T | 1GR-FE | - | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| Liteace 1.5 | 5K | 1985-1998 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Previa 2.0 | 2TZ- FE | 1993-2000 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Previa 2.4 | 2AZ-FE | 2003- | SK20R11 | IK20TT | - | IK20 | VK20 |
| Prius Hybrid 1.8 | 2ZR-FXE | - | SC20HR11 | IXEH22TT | - | - | VCH20 |
| RAV4 1.8 | 1ZZ-FE | 2001-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| RAV4 2.0 | 1AZ-FE | 2001-2005 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 3S-FE | 1996-2000 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| Revo 1.8 | 7K-E | 1998-2005 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Revo 2.0 | 1RZ-E | 1998-2005 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| Rush 1.5 AT | 2NR | 2018- | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Rush 1.5 MT | 2NR | 2018- | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Tamaraw FX 1.5 | 5K | 1986-1992 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Tamaraw FX 1.8 | 7K | 1992-1996 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Vios 1.3 | 2NZ-FE | 2003- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1NZ | 2015-2016 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1NR | 2018- | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Vios 1.3 CVT | 1NR | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Vios 1.5 | 1NZ-FE | 2003- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |

| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | |
| Vios 1.5 | 2NZ | 2015-2016 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2NR | 2018- | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Vios 1.5 CVT | 2NR | 2020 | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Wigo 1.0 | | 2014 | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Wigo 1.0 E MT MC | | 2017 | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Wigo 1.0 G AT MC | | 2017 | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Wigo 1.0 G MT MC | | 2017 | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Wigo 1.0 TRD | | 2015 | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| Yaris 1.5 | 1NZ-FE | 2006 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **VOLKSWAGEN** | | | | | | | |
| New Beetle 1.6 | AWH | 1999-2000 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| | AYD/BFS | 2000- | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| **VOLVO** | | | | | | | |
| 850 2.0 | B5202S | 1994-1996 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| 850 2.5 | B5254S | 1991-1997 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| S60 2.0 T | B5204T5 | 2000-2004 | PK20PR-P8 | IK20TT | - | - | VK20Y |
| | B5204T5 | 2004- | - | IKH20TT | - | - | VKH20 |
| S80 2.5 T | B5254T6 | 2006-2009 | - | IKH20TT | - | - | VKH20 |
| XC60 2.9 T6 | B6304T2 | 2009 | - | IKH20TT | - | - | VKH20 |
| XC70 2.3 T | B5234T7 | 2002-2004 | PK20PR-P8 | IK20TT | - | - | VK20Y |
| XC70 2.5 T | B5254T2 | 2002-2007 | PK20PR-P8 | IK20TT | - | - | VK20Y |
| XC70 3.2 AWD | B6324S | 2007 | - | IKH20TT | - | IKH20 | VKH20 |
| XC90 2.5 T | B6254T2 | 2003 | PK20PR-P8 | IK20TT | - | - | VK20Y |
| XC90 2.9 T6 | B6294T | 2003-2006 | PK20PR-P8 | IK20TT | - | - | VK20Y |
| XC90 3.2 AWD | B6324S | 2006 | - | IKH20TT | - | IKH20 | VKH20 |

# PHILIPPINES | MOTORCYCLE

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **AEON ATVS** | | | |
| Cobra 220 | U22FSR-U | IUF22 | - |
| New Sport 180cc | U22FS-U | IUF22 | - |
| Overland 180cc | U22FS-U | IUF22 | - |
| **BAJAJ** | | | |
| RE | U22FS-U | IUF22 | - |
| **BMW** | | | |
| F800 R/S | XU24EPR-U | IXU24 | IXU01-☐ |
| F800 ST | XU24EPR-U | IXU24 | IXU01-☐ |
| G650 Xchallenge | - | IX24 | IXU01-☐ |
| K1200 GT | X22EPR-U9 | IX22B | IXU01-☐ |
| R1200 GS | XU24EPR-U | IXU24 | IXU01-☐ |
| R1200 RT | XU24EPR-U | IXU24 | IXU01-☐ |
| R1200 S | XU24EPR-U | IXU24 | IXU01-☐ |
| R1200 ST | XU24EPR-U | IXU24 | IXU01-☐ |
| **EURO MOTORS** | | | |
| Absolute 150 | U22FS-U | IUF22 | - |
| BE 125 | U22FS-U | IUF22 | - |
| Chic 70 | U22FS-U | IUF22 | - |
| EM 50 QT | U22FS-U | IUF22 | - |
| Euro Eagle 125 | U22FS-U | IUF22 | - |
| Euro Space 100 | U22FS-U | IUF22 | - |
| **FKM** | | | |
| Striker | U24ESR-N | IU24 | - |
| **HONDA** | | | |
| AME 100 | U20FSR-U | IUF22 | - |
| BeAt | U24EPR9 | IU24 | - |
| Bravo | U20FS-U | IUF22 | - |
| C 70 | U22FS-U | IUF22 | - |
| CB110 | U22EPR9 | IU22 | IU01-☐ |
| CB 125 CL | U20EPR9 | IU20 | - |
| CB400F/SF/SB/VTEC | U24FER9 | IUH24 | IU01-☐ |
| CBF 110 | U24ESR-N | IU24 | - |
| CBR 150R | U24ESR-N | IU24 | - |
| CBR1000RR | X24EPR-U9 | IX24B | IXU01-☐ |
| CBR400F Ⅰ.Ⅱ/AF/T | X24ES-U | IX24 | IXU01-☐ |
| CBR600F/FS/F4I/RR | U27FER9 | IUH27 | IU01-☐ |

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **HONDA** | | | |
| CBR900RR | U27FER9 | IUH27 | IU01-☐ |
| CG 125 | X24ES-U | IX24 | IXU01-☐ |
| Click 125i | U24EPR9 | IU24 | - |
| Click 150i | U24EPR9 | IU24 | - |
| CR125R | W27ESR-V | IW27 | IW01-☐ |
| CRF150R/EXPERT | U24FER9 | IUH24 | IU01-☐ |
| CRF250R | VUH24D | IUH24 | IU01-☐ |
| CRF450R | VK24PRZ11 | IK24 | IK01-☐ |
| Dream (C100) | U22FS-U | IUF22 | - |
| Dream 125 (AND125) | U20EPR9 | IU20 | IU01-☐ |
| G200/G300 | W14FR-U | - | - |
| GL 125 | X24EPR-U9 | IX24B | IXU01-☐ |
| GX340/340KI/GX160 | W20EP-U11 | IW20 | IW01-☐ |
| Scoopy | U24EPR9 | IU24 | - |
| SR 125 | X24ES-U | IX24 | IXU01-☐ |
| TMS 125 | X24ES-U | IX24 | IXU01-☐ |
| TMX 125 | X24EP-U9 | IX24B | IXU01-☐ |
| TMX 125 ST | X24EP-U9 | IX24B | IXU01-☐ |
| TMX 155 CDI | X24EP-U9 | IX24B | IXU01-☐ |
| TMX 155 CP | X24ES-U | IX24 | IXU01-☐ |
| TMX 155 RT | X24EP-U9 | IX24B | IXU01-☐ |
| Tmx Supremo | U24EPR9 | IU24A | IU01-24 |
| VFR400R/K/Z | U24FER9 | IUH24 | IU01-☐ |
| VTR1000 | X24EPR-U9 | IX24B | IXU01-☐ |
| Wave 100 | U20FS-U | IUF22 | - |
| Wave 100R | U22FS-U | IUF22 | - |
| Wave 110 (NF110) | U20FS-U | IUF22 | - |
| Wave 110 ALPHA | U20FS-U | IUF22 | - |
| Wave 125 (ANF125) | U20EPR9 | IU20 | IU01-☐ |
| Wave 125S | U24ES-N | IU24 | IU01-☐ |
| Wave Alpha (NF100) | U20FS-U | IUF22 | - |
| Wave Dash | U22EPR9 | IU22 | IU01-☐ |
| XL 100 | X24ES-U | IX24 | IXU01-☐ |
| XL 125 | X24ES-U | IX24 | IXU01-☐ |
| XL 185 | X24ES-U | IX24 | IXU01-☐ |
| XLR 200 | X24EPR-U9 | IX24B | IXU01-☐ |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **HONDA** | | | |
| XR 200 | X24EPR-U9 | IX24B | IXU01-□ |
| XRM 110 | U20FS-U | IUF22 | - |
| XRM 125 | U20EPR9 | IU20 | IU01-□ |
| XRM 125 DS / RS / MOTARD | U20EPR9 | IU20 | - |
| XR 125L | X27EPR-U9 | IX27B | IXU01-27 |
| Zoomer-X | U24EPR9 | IU24A | IU01-24 |
| **JIANSHE** | | | |
| Apache | X24ES-U | IX24 | IXU01-□ |
| Blitz | U22FS-U | IUF22 | - |
| Broncho 125 | X24ES-U | IX24 | IXU01-□ |
| Cougar 100 | U22FS-U | IUF22 | - |
| CP 125 | U22FS-U | IUF22 | - |
| CP 150 | U22FS-U | IUF22 | - |
| Dagger | U22FS-U | IUF22 | - |
| Dash 110 | U22FS-U | IUF22 | - |
| Evolution | U22FS-U | IUF22 | - |
| Intense 110 | U22FS-U | IUF22 | - |
| Intense 125 | U22FS-U | IUF22 | - |
| Legacy 100 | U22FS-U | IUF22 | - |
| Monark 125 | X24ES-U | IX24 | IXU01-□ |
| Monark Hunk | X24ES-U | IX24 | IXU01-□ |
| Prodigy 110 | U22FS-U | IUF22 | - |
| Stag 155 | X24ES-U | IX24 | IXU01-□ |
| Stag 50 | U22FS-U | IUF22 | - |
| V-150 | X24ES-U | IX24 | IXU01-□ |
| Vision 150 | X24ES-U | IX24 | IXU01-□ |
| XVR 150 | X24ES-U | IX24 | IXU01-□ |
| **KAWASAKI** | | | |
| AR-80 (K) | W24EP-U | IW24 | IW01-□ |
| Aura Classic (AN110) | U20FS-U | IUF22 | - |
| Aura Nexus (AN112) | U20FS-U | IUF22 | - |
| Aura Nexus (AN125) | U20FS-U | IUF22 | - |
| Bajaj BYK 100 | U22FS-U | IUF22 | - |
| Bajaj Caliber 115 | U22FS-U | IUF22 | - |
| Bajaj CT 100 | U22FS-U | IUF22 | - |
| Bajaj Wind 125 | U22FS-U | IUF22 | - |
| Barako 175 (Electric/Kick) | U24ES-N | IU24 | IU01-□ |
| BC 125 | U24ESR-N | IU24 | IU01-□ |
| Boxer CT-150 | U22FSR-U | IUF22 | - |
| Curve | U22FSR-U | IUF22 | - |
| CT100 | U22FS-U | IUF22 | - |
| DH-140 (KC138) Brutus | W22FS-U | IWF22 | - |
| D-Tracker | U22FSR-U | IUF22 | - |
| Discover 100 | U22FSR-U | IUF22 | - |
| Eliminator (BN175) | U24ES-N | IU24 | IU01-□ |
| Fury 125 | U20FS-U | IUF22 | - |
| GPZ1100 | U27ETR | IU27A | IU01-□ |
| GPZ900R | X27ES-U | IX27 | IXU01-□ |
| HD-Ⅲ (KC125) | W22FP-U | IWF22 | - |
| HD-Ⅰ,Ⅱ,IX,X (KC100) | W22FP-U | IWF22 | - |
| KDX-125 | W24ESR-U | IW24 | IW01-□ |
| KE 100 | W24ES-U | IW24 | IW01-□ |
| KE 125 | W24ES-U | IW24 | IW01-□ |
| KLX-150 | U22FSR-U | IUF22 | - |
| KMX 125 | W24ES-U | IW24 | IW01-□ |
| KR 150SSR | W27ES-U | IW27 | IW01-□ |
| KSR 110 | U20FS-U | IUF22 | - |
| KX-125 | W27ESR | IW27 | IW01-□ |
| KX-250F | U24ESR-N | IU24 | IU01-□ |
| KX-450F | - | IU24 | IU01-□ |
| Leo Star (AS120) | W24EP-U | IW24 | IW01-□ |
| Neo Max | U20FS-U | IUF22 | - |
| Ninja 250 | U24ESR-N | IU24 | IU01-24 |
| Rouser 135 | U20FSR-U | IUF22 | - |
| Rouser 180 | U27ESR-N | IU27 | IU01-27 |
| Wind 125 (BR125) | U22FS-U | IUF22 | - |
| ZEPHYR 1100 | U27ESR-N | IU27 | IU01-□ |

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **KAWASAKI** | | | |
| ZEPHYR 750 | X27ESR-U | IX27 | IXU01-□ |
| Zone 125 | U20FS-U | IUF22 | - |
| ZX-10R Ninja | U27ESR-N | IU27 | IU01-□ |
| ZX130B/C | U20FS-U | IUF22 | - |
| ZX-6R/RR/ZX-7RR | U27ESR-N | IU27 | IU01-□ |
| ZX-9R/ZXR400/R | U27ETR | IU27A | IU01-□ |
| ZZ-R1100 | U27ESR-N | IU27 | IU01-□ |
| **KTM** | | | |
| 530 EXC-R | XU24EPR-U | IXU24 | IXU01-□ |
| 950 Supermoto | U24ETR | IU24A | IU01-□ |
| **KYMCO** | | | |
| Active 110 | U22FS-U | IUF22 | - |
| Agility 125 RS | U22FSR-U | IUF22 | - |
| AXR 110 | U22FS-U | IUF22 | - |
| Cevira 110 | U22FS-U | IUF22 | - |
| CG 150 | X24ESR-U | IX24 | IXU01-□ |
| Dink 150 | X22EPR-U9 | IX22B | IXU01-□ |
| Dink 200i | X22EPR-U9 | IX22B | - |
| Free LX 115 | U22FSR-U | IUF22 | - |
| Grand Dink 250 | X22EPR-U9 | IX22B | IXU01-□ |
| Jetix 125 | U22FSR-U | IUF22 | - |
| Kargador 150 | X24ESR-U | IX24 | IXU01-□ |
| K-Pipe 125 | U22FSR-U | IUF22 | - |
| Like 125 | U22FSR-U | IUF22 | - |
| Spike 125 | U22FSR-U | IUF22 | - |
| Stryker 150 | X24ESR-U | IX24 | IXU01-□ |
| Super 8 125 | U22FSR-U | IUF22 | - |
| Topboy 100 | W24FR-L | IWF24 | - |
| Xciting 500 | U24ESR-N | IU24 | IU01-□ |
| Visa R 110 | U22FSR-U | IUF22 | - |
| Zing 150 | X24ESR-U | IX24 | IXU01-□ |
| **LI FAN** | | | |
| Comet 110 | U22FS-U | IUF22 | - |
| LF 100-5 | U22FS-U | IUF22 | - |
| LF 100-7A | U22FS-U | IUF22 | - |
| LF 110-16 | U22FS-U | IUF22 | - |
| LF 125-12 | U22FS-U | IUF22 | - |
| LF 150 GY | X24ES-U | IX24 | IXU01-□ |
| LF 150-14 | X24ES-U | IX24 | IXU01-□ |
| LF 150-14Ⅱ | X24ES-U | IX24 | IXU01-□ |
| LF 150-A | X24ES-U | IX24 | IXU01-□ |
| LF 150-B | X24ES-U | IX24 | IXU01-□ |
| LF 250-4 | U22FS-U | IUF22 | - |
| Saturn 110-2 | U22FS-U | IUF22 | - |
| Viento 110A | U22FS-U | IUF22 | - |
| **LON CIN** | | | |
| CG 150 DLX | X24ES-U | IX24 | IXU01-□ |
| Citicruiser | U22FS-U | IUF22 | - |
| Cruiser 150 | U22FS-U | IUF22 | - |
| Diamondback | U22FS-U | IUF22 | - |
| Grandventure | U22FS-U | IUF22 | - |
| Hunder 125 | U22FS-U | IUF22 | - |
| LX 100 | U22FS-U | IUF22 | - |
| LX 110 | U22FS-U | IUF22 | - |
| LX 150R | X24ES-U | IX24 | IXU01-□ |
| LX 150RS | X24ES-U | IX24 | IXU01-□ |
| Terminator 200 | X24ES-U | IX24 | IXU01-□ |
| **MCX** | | | |
| Agila 150 | X24ES-U | IX24 | IXU01-□ |
| Athena 90 | U22FS-U | IUF22 | - |
| Blink 110 | U22FS-U | IUF22 | - |
| Blink 125 | U22FS-U | IUF22 | - |
| Comet 110 | U22FS-U | IUF22 | - |
| Comet 125 | U22FS-U | IUF22 | - |
| GY 150 | X24ES-U | IX24 | IXU01-□ |
| Mantis 110 | U22FS-U | IUF22 | - |
| Mantis 125 | U22FS-U | IUF22 | - |

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **MCX** | | | |
| Raine 100 | U22FS-U | IUF22 | - |
| **MOTORSTAR** | | | |
| Easy Ride 150-Ⅱ | U22FS-U | IUF22 | - |
| Fox 125 | U22FS-U | IUF22 | - |
| Hawk 150-Ⅱ | U22FS-U | IUF22 | - |
| Jazz 125 | U22FS-U | IUF22 | - |
| Jazz 70-Ⅱ | U22FS-U | IUF22 | - |
| Magnun 250 | U22FS-U | IUF22 | - |
| MSX 125 Sport | U22FS-U | IUF22 | - |
| MSX 125-Ⅲ | U22FS-U | IUF22 | - |
| MSX 125-Ⅳ | U22FS-U | IUF22 | - |
| MSX 150-Ⅱ | X24ES-U | IX24 | IXU01-□ |
| MSX 200-Ⅱ | X24ES-U | IX24 | IXU01-□ |
| Panther 150 | U22FS-U | IUF22 | - |
| Predator 150-Ⅱ | X24ES-U | IX24 | IXU01-□ |
| Predator 200 | X24ES-U | IX24 | IXU01-□ |
| Sapphire 110-Ⅱ | U22FS-U | IUF22 | - |
| Sapphire 125-Ⅱ | U22FS-U | IUF22 | - |
| Starlaser | U22FS-U | IUF22 | - |
| Star-X 150 | X24ES-U | IX24 | IXU01-□ |
| Well 125 | U22FS-U | IUF22 | - |
| Xplorer Z-200 | X24ES-U | IX24 | IXU01-□ |
| Xplorer Z-250 | X24ES-U | IX24 | IXU01-□ |
| Zest 110 | U22FS-U | IUF22 | - |
| **PGO/SACHS** | | | |
| G-MAX 125 | U22FS-U | IUF22 | - |
| G-MAX 150 | U22FS-U | IUF22 | - |
| G-MAX 200 | U22FS-U | IUF22 | - |
| G-MAX 50 | W22FP-U | IWF22 | - |
| MadAss 100 | U22FSR-U | IUF22 | - |
| MadAss 125 | U22FSR-U | IUF22 | - |
| PMX Sport 110 | U22FS-U | IUF22 | - |
| T-REX 150 | U22FS-U | IUF22 | - |
| **PMR** | | | |
| Hataw 150 | X24ES-U | IX24 | IXU01-□ |
| Kweeki 50 | U22FS-U | IUF22 | - |
| Kweeki 80 Ⅱ | U22FS-U | IUF22 | - |
| Mistah 150 | X24ES-U | IX24 | IXU01-□ |
| Racer 110 | U22FS-U | IUF22 | - |
| Speedwave 125 | U22FS-U | IUF22 | - |
| Super 138 | U22FS-U | IUF22 | - |
| Tandem 110 | U22FS-U | IUF22 | - |
| Variant 150 | U22FS-U | IUF22 | - |
| **SINSKI** | | | |
| Beta 150 | W22FS-U | IWF22 | - |
| Big Boy 150 | U22FSR-U | IUF22 | - |
| Blaze 100R | U22FSR-U | IUF22 | - |
| Blaze 125R | U22FSR-U | IUF22 | - |
| Cute 70 | W22FS-U | IWF22 | - |
| Dakar 150 | U22FSR-U | IUF22 | - |
| Dio Max 125 | U22FSR-U | IUF22 | - |
| DMAX 150 | U22FSR-U | IUF22 | - |
| Jag 100 | U22FS-U | IUF22 | - |
| Lynx 150 | U22FSR-U | IUF22 | - |
| Maton 150 | U22FSR-U | IUF22 | - |
| Navigator 150 | X24ESR-U | IX24 | IXU01-□ |
| Nitro 125 | U22FSR-U | IUF22 | - |
| RMX 125 | U22FS-U | IUF22 | - |
| Road King 250 | X24ES-U | IX24 | IXU01-□ |
| SK 125 | W24FR-L | IWF24 | - |
| Vivamas X | U22FSR-U | IUF22 | - |
| XCT 150 | U22FSR-U | IUF22 | - |
| XSJ 250-A | X24ES-U | IX24 | IXU01-□ |
| **SKYGO** | | | |
| Desire 100 | U22FS-U | IUF22 | - |
| Duke | U22FS-U | IUF22 | - |
| Earl | U22FS-U | IUF22 | - |

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **SKYGO** | | | |
| Earl Ⅱ | U22FS-U | IUF22 | - |
| Hero 105 | U22FS-U | IUF22 | - |
| King 150 | X24ES-U | IX24 | IXU01-□ |
| Knight Ⅱ | X24ES-U | IX24 | IXU01-□ |
| Prince 100 | U22FS-U | IUF22 | - |
| Prince 110 | U22FS-U | IUF22 | - |
| Royale 110 | U22FS-U | IUF22 | - |
| Stallion | X24ES-U | IX24 | IXU01-□ |
| Viscount | X24ES-U | IX24 | IXU01-□ |
| Wizard | X24ES-U | IX24 | IXU01-□ |
| **SUZUKI** | | | |
| B 120 (X 120) | W20FP-U | IWF20 | - |
| Crystal | W22FS-U | IWF22 | - |
| DR350 | U27ETR | IU27A | IU01-□ |
| DR500 | X27ESR-U | IX27 | IXU01-□ |
| FA50 | W14FP-UL | IWF16 | - |
| GD110 | U20FSR-U | IUF22 | - |
| Mola 125 (GS 125) | U24ESR-N | IU24 | IU01-□ |
| Mola 150 (GS 150) | U24ESR-N | IU24 | IU01-□ |
| GS 175 | U24ES-N | IU24 | IU01-□ |
| GS 500 | X24EPR-U9 | IX24B | IXU01-□ |
| GSX1300R | U27ESR-N | IU27 | IU01-□ |
| GSX-R1100W/-R1000 | U27ESR-N | IU27 | IU01-□ |
| GSXR400 | U24FSR-U | IUF24 | - |
| GSX-R600/-R750 | U27ESR-N | IU27 | IU01-□ |
| Hayate CVT 125 | U20FS-U | IUF22 | - |
| Nex 115 | U22EPR9 | IU22D | - |
| Raider 125 (FU125) | U24ESR-N | IU24 | IU01-□ |
| Raider 150 (FU150) | U24ESR-N | IU24 | IU01-□ |
| Raider J/R | U20FS-U | IUF22 | - |
| Raider J 110 PRO | U20FS-U | IUF22 | - |
| RC 110 | W24FP-U | IWF24 | - |
| RF600 | U27ESR-N | IU27 | IU01-□ |
| RM125 | W24ESR-V | IW24 | IW01-□ |
| RM250 | W24ESR-V | IW24 | IW01-□ |
| SC 110 | W24FP-U | IWF24 | - |
| Shogun 110 (FD110XSD) | U20FS-U | IUF22 | - |
| Shogun 125 (FD125XSD) | U20FS-U | IUF22 | - |
| ShogunPro 125 (FD125XRM) | U20FS-U | IUF22 | - |
| Skydrive 125 | U20FS-U | IUF22 | - |
| Smash 110 (FD110XCD) | U20FS-U | IUF22 | - |
| Smash 115 | U22FS-U | IUF22 | - |
| SS 100 | W22FP-U | IWF22 | - |
| Step 125 | U20FS-U | IUF22 | - |
| TS 100 | W24ES-U | IW24 | IW01-□ |
| TS 125 (ER) | W24ES-U | IW24 | IW01-□ |
| TS 185 | W22EP-U | IW22 | IW01-□ |
| TSR 125 | W24ES-U | IW24 | IW01-□ |
| Thunder 125 | U20EPR9 | IU20 | - |
| VS 800/GL | X24EPR-U9 | IX24B | IXU01-□ |
| X 3 (GP 100) | W22FS-U | IWF22 | - |
| X 4 (GP 125) | W22FS-U | IWF22 | - |
| **SYM** | | | |
| Angel | U22FS-U | IUF22 | - |
| Attila | U22FS-U | IUF22 | - |
| Blaze 150 | X24ES-U | IX24 | IXU01-□ |
| Bonus | U22FS-U | IUF22 | - |
| Didi 50 | W24FR-L | IWF24 | - |
| Fighter 150 | U24ESR-N | IU24 | IU01-□ |
| GTS 250 | U24ESR-N | IU24 | IU01-□ |
| Jet 100 | W24FR-L | IWF24 | - |
| Jet Alpha (2 Stroke) | W20FR-L | IWF20 | - |
| Jet Euro | W24FR-L | IWF24 | - |
| Joyride 200 | U24ESR-N | IU24 | IU01-□ |
| Jet 4 125 | U22FS-U | IUF22 | - |
| Jet Power 125 | U22FS-U | IUF22 | - |
| Magic RR | U22FS-U | IUF22 | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **SYM** | | | |
| Radar X 125 | U22FS-U | IUF22 | - |
| RV 1 | U22FS-U | IUF22 | - |
| RV 1-2 Sports 110 | U22FS-U | IUF22 | - |
| Shark/Excell | U24ESR-N | IU24 | IU01-☐ |
| Star 110 | U22FS-U | IUF22 | - |
| Star X | U22FS-U | IUF22 | - |
| Wolf 125 | X24ESR-U | IX24 | IXU01-24 |
| **TIGER** | | | |
| Boxer 200E | X24ES-U | IX24 | IXU01-☐ |
| Bulldog 150 | X24ES-U | IX24 | IXU01-☐ |
| Bulldog 200 | X24ES-U | IX24 | IXU01-☐ |
| CX135A | U22FS-U | IUF22 | - |
| CX135SE | U22FS-U | IUF22 | - |
| CX135SM | U22FS-U | IUF22 | - |
| Matrix 115E | U22FS-U | IUF22 | - |
| Matrix 115R | U22FS-U | IUF22 | - |
| Smart 125 | U22FS-U | IUF22 | - |
| Smart 135A | U22FS-U | IUF22 | - |
| Smart 135SE | U22FS-U | IUF22 | - |
| **VESPA** | | | |
| S 125 | U22EPR9 | IU22 | IU01-☐ |
| Primavera | U24ESR-NB | IU24 | - |
| GTS 300 | | IU24A | - |
| Sei Giorni 300 | | IU24A | - |
| **YAMAHA** | | | |
| AEROX 155 | U24EPR9 | IU24 | - |
| CR50Z (3WN2) | W22FP-U10 | IWF22 | - |
| CR90Z (3XR2) | W22FP-U10 | IWF22 | - |
| Crypton R/S | U22FSR-U | IUF22 | - |
| Crypton Z | U20FS-U | IUF22 | - |
| DT 125 | W24ES-U | IW24 | IW01-☐ |
| DT100 | - | - | - |
| FORCE ONE | - | - | - |
| FZ16 | U24EPR9 | IU24 | IU01-☐ |
| L2GF/DX | W22FS-U | IWF22 | - |
| LB80 | W20FS-U | IWF20 | - |
| Mio Sporty/Mio Soul | U22FS-U | IUF22 | - |
| Mio Fino | U22FS-U | IUF22 | - |
| Mio 125 / Mio 125 MXi | U22ESR-N | IU22 | - |
| Mio Fino FI | U20FSR-U | IUF22 | - |
| Mio Aerox | U24EPR9 | IU24D | IU01-24 |
| NMAX 155 | U24EPR9 | IU24 | - |
| Nouvo/Nouvo Z | U22FSR-U | IUF22 | - |
| PW50 (3PTP) | W14FPR-UL | IWF16 | - |
| RS 100T | W20FP-U | IWF20 | - |
| RS 110F | X22EPR-U9 | IX22B | - |
| RS125GE | - | - | - |

| MAKER | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **YAMAHA** | | | |
| RX100 | - | - | - |
| RXT 135 | W24FP-U | IWF24 | - |
| Sight | U20FSR-U | IUF22 | - |
| Sniper MX | U24EPR9 | IU24 | IU01-☐ |
| Sniper T 135 | U24EPR9 | IU24 | IU01-☐ |
| STX 125 | U22FS-U | IUF22 | - |
| SZ16 | U24EPR9 | IU24D | IU01-24 |
| T105E | U22FS-U | IUF22 | - |
| TFX150 | U27ESR-N | IU27 | IU01-☐ |
| V11OE (4US1) | W22FP-U10 | IWF22 | - |
| V11OE (F1ZR/3AX2) | W22FP-U10 | IWF22 | - |
| Vega | U20FS-U | IU22 | IU01-☐ |
| Vega Force | U20FS-U | IU22 | IU01-☐ |
| VMX1200 | X24EPR-U9 | IX24B | IXU01-☐ |
| X1 | U20FS-U | IUF22 | - |
| XJR1200 | X24EPR-U9 | IX24B | IXU01-☐ |
| XJR400 | U27ESR-N | IU27 | IU01-☐ |
| XT 225 | X24ESR-U | IX24 | IXU01-☐ |
| XTZ 125 | U20FSR-U | IUF22 | - |
| YA90 (4DM3) | W22FP-U10 | IWF22 | - |
| YZ125 | - | IW27 | IW01-☐ |
| YZ250F | U24ESR-N | IU24 | IU01-☐ |
| YZ400F | U24ESR-N | IU24 | IU01-☐ |
| YZF-R1 | U27ETR | IU27A | IU01-☐ |
| YZF-R6 | U31ETR | IU31A | IU01-☐ |
| **ZONGSHEN** | | | |
| Badger (ZS150-27) | X24ES-U | IX24 | IXU01-☐ |
| Buggy (ZS150T-7) | U22FS-U | IUF22 | - |
| Caravan (ZS125-2) | X24ES-U | IX24 | IXU01-☐ |
| Chase (ZS125-18A) | U22FS-U | IUF22 | - |
| Chase (ZS125-18B) | U22FS-U | IUF22 | - |
| Excel (ZS125-31) | X24ES-U | IX24 | IXU01-☐ |
| Glide (ZS125-26) | U22FS-U | IUF22 | - |
| Hornet (ZS125T-30) | U22FS-U | IUF22 | - |
| Icon 125 (ZS125T-7) | U22FS-U | IUF22 | - |
| Loadstar (ZS150-6) | X24ES-U | IX24 | IXU01-☐ |
| Manta (ZS110-9B) | U22FS-U | IUF22 | - |
| Nova (ZS110-12) | U22FS-U | IUF22 | - |
| Nova (ZS110-18) | U22FS-U | IUF22 | - |
| Ranger (ZS250) | U22FS-U | IUF22 | - |
| Sleek (ZS125T-8) | U22FS-U | IUF22 | - |
| Sprint (ZS150T-8) | U22FS-U | IUF22 | - |
| Trojan (ZS150-15) | X24ES-U | IX24 | IXU01-☐ |
| Trump (ZS150GY) | X24ES-U | IX24 | IXU01-☐ |
| Trump (ZS200GY) | X24ES-U | IX24 | IXU01-☐ |
| Tycoon (ZS200) | X22EPR-U9 | IX22B | IXU01-☐ |

| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **BUICK** | | | | | | | |
| ROADMASTER | 5000 <E> | 1991 | T14PR-U | ITF16TT | - | ITF16 | - |
| | 5700 <7> | 1992-1993 | T16PR-U | ITF16TT | - | ITF16 | - |
| **CHEVROLET** | | | | | | | |
| CAPRICE | 4300<Z> | 1990 | T14PR-U | ITF16TT | - | ITF16 | - |
| | 4300<Z> | 1992-1993 | T16PR-U | ITF16TT | - | ITF16 | - |
| | 5000<E> | 1990-1993 | T14PR-U | ITF16TT | - | ITF16 | - |
| | 5000<Y> | 1990 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 5700<7> | 1990-1992 | T16PR-U | ITF16TT | - | ITF16 | - |
| | 5700<P> | 1984-1990 | T16EPR-U15 | IT16TT | T16TT | IT16 | VT16 |
| | | 2007-2011 | - | - | - | - | - |
| LUMINA | | 2007-2011 | - | - | - | - | - |
| **FORD** | | | | | | | |
| CROWN VICTORIA | 5800 <G> | 1990-1991 | T14PR-U | ITF16TT | - | ITF16 | - |
| | 4600 <W> | 1992-1995 | T16EPR-U15 | IT16TT | T16TT | IT16 | VT16 |
| | 5700 <7> | 1993 | T16EPR-U15 | IT16TT | T16TT | IT16 | VT16 |
| **GMC** | | | | | | | |
| SUBURBAN | 5700 <K> | 1990-1993 | T16PR-U | ITF16TT | - | ITF16 | - |
| | 5700 <K> | 1994-1995 | T20PR-U | ITF20TT | - | ITF20 | - |
| | 7400 <K> | 1990-1995 | T16PR-U | ITF16TT | - | ITF16 | - |
| **HONDA** | | | | | | | |
| ACCORD | 2300ZVTI | 1998- | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 2200MPI | 1996-1997 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | 2200MPI | 1995 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 2000MPI | 1996-1997 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | 2000MPI | 1995 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 2000DOHC | - | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | | 2006-2007 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | | 2011 | SXU22HCR11S | - | - | - | - |
| CITY | 1300 | 1998-1999 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CIVIC | 1600 | 1992-1994 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1600 MPI | 1996- | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1600 MPI | 1996-1998 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1500 | 1990-1991 | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1300 | 1988-1991 | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1300 | 1984-1987 | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 |
| | | 2007-2011 | SKJ20DR-M11S | - | - | IK20G | VK20G |
| LEGEND | 3500 | 1996-1998 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| ODYSSEY | | 1997-1999 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | | 1997-1999 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| PRELUDE | 2200 MPI | 1995-1998 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | 2000 | 1992 | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| **HYUNDAI** | | | | | | | |
| ACCENT | 1500 SOHC | - | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| | 1300 SOHC | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | | 2006-2011 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | | 2012- | - | IK16TT | - | IK16 | VK16 |
| ELANTRA | | 2006-2011 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | | 2012- | - | IK16TT | - | IK16 | VK16 |
| SONATA | 2000 DOHC | - | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| | 2500 V6 | - | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| | 2400 | 2006-2011 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 3000 V6 | 2006-2011 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| **KIA** | | | | | | | |
| CREDOS | 1800 LPG | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 2000 LPG | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SEPHIA | 1500 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 1500 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SPORTAGE | 2000 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 2000 | - | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| TOWNER | 800 | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| **LEXUS** | | | | | | | |
| LEXUS IS 300 | 3000<3VZ-FE> | 1990 | PQ20R | IQ20TT | - | IQ20 | VQ20 |
| | 3000<1MZ-FE> | 1999 | PK20TR11 | IK20TT | - | IK20 | VK20 |
| LEXUS LS 400 | 4000<1UZ-FE> | 1990 | PK20R11 | IK20TT | - | IK20 | VK20 |
| LEXUS LS 700 | 4000<2UZ-FE> | 1998 | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| **MAZDA** | | | | | | | |
| CAPELLA | 1600 <F6> | - | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | |
| CAPELLA | 1800<F8> | -1989 | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000<FE> | - | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000DOHC <FE> | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 2500<KL-ZE> | 1998 | KJ16CR11 | IK16TT | K16TT | IK16L | - |
| FAMILIA 323 | 1300CARB. <B3> | 1990-1992 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| | 1300<B3> | -1989 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| | 1300<B3E> | 1992- | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| | 1600<E6> | - | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| | 1600<B6D> | 1992- | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| | 1300 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 1600 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| LUCE 929 | 2000<FE> | - | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| | 2200<F2> | - | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| MPV | 3000EGI <JE> | 1995 | KJ16CR11 | IK16TT | K16TT | IK16L | - |
| | 3000EGI <JE> | 1998-1999 | QJ20CR11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1600<Z6D> | 1992 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| **MERCURY** | | | | | | | |
| G-MARQUIS | 5800 <G> | 1990-1991 | T14PR-U | ITF16TT | - | ITF16 | - |
| | 4600 <W> | 1992-1995 | T16EPR-U15 | IT16TT | T16TT | IT16 | VT16 |
| **MITSUBISHI** | | | | | | | |
| CANTER | 2400 <T207,T217> | - | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | | 2006-2011 | K16P-U | IK16TT | K16TT | IK16 | VK16 |
| GALANT LAMPADA | 1600 <4G32> | - | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| | 1500 <4G15> | 1992-1996 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| | 1500 <4G15> | - | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | 1300 <4G13> | - | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | 2600/2000/1600 | - | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| GALANT -SIGMA | 2000 <4G63> | - | W22EP-U | - | W22TT | IW22 | VW22 |
| | 1600 <4G32> | - | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| LANCER | 1600 T <4G32> | 1985 | W22EP-U | - | W22TT | IW22 | VW22 |
| | 1500 <4G15> | 1985 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | 1300 <4G13> | 1985 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | | 2006-2011 | K16P-U | IK16TT | K16TT | IK16 | VK16 |
| PAJERO | | 2006-2011 | K16P-U | IK16TT | K16TT | IK16 | VK16 |
| **NISSAN** | | | | | | | |
| 300EX | 3000 <VG30> | 1996 | Q20R-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| ALTIMA | 2000 <SR20-DE> | 1995 | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| | | 2007-2010 | VKH20 | IKH20TT | - | IKH20 | VKH20 |
| BLUEBIRD | 1800 <CA18S> | 1994 | Q16-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| CEDRIC | 2000 <CA20S> | - | Q16-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| | 3000 <VG30E> | - | Q20-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 3000 <VG30S> | 1985- | Q20-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 3000 <VG30S> | - | Q20-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 3000 <VQ30DE> | - | PK16PR11 | IK16TT | - | IK16 | VK16 |
| INFINITI | 4100 <VH41-DE> | 1998 | PK16R11 | IK16TT | - | IK16 | VK16 |
| MAXIMA | 3000 <VG30-DE> | 1995 | PK16R11 | IK16TT | - | IK16 | VK16 |
| PATH FINDER | 3300 <VG33E> | 1998 | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| PATROL | 2800 <L28> | - | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |
| | 4000 <P40> | - | W16EP-U11 | IW16TT | W16TT | IW16 | VW16 |
| | 3000 <RB30S> | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 4200 <TB42,TB42S> | - | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| PICK UP | 2000 <Z20> | 1985 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | 2400 <Z24> | 1990 | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| PRIMERA | 2000 <SR20-DE> | 1998 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| SAFARI | 4500 <TB45E> | 1998 | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |
| SUNNY | 1600 <GA16S> | - | Q20-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1300,1500 <E13>,<E15> | - | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | | 2007-2010 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| URVAN | 2000 <Z20> | 1985 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| | 2400 <Z24> | 1990 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| X | 2000,2400 <Z20>,<Z24> | - | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| **SUBARU** | | | | | | | |
| LEGACY | 2000 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 2500 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **SUZUKI** | | | | | | | |
| CULTUS-SWIFT | 1300 | - | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| | 1600 | 1995 | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |

| MODEL | ENGINE | YEAR | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | |
| CAMRY | 3000<3VX-FE> | 1996 | Q20R-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 2200<5S-FE> | 1998-1999 | K20TR11 | IK20TT | K20TT | IK20 | VK20 |
| | 2200<5S-FE> | -1996 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 2400 | 2007-2011 | SK20R11 | IK20TT | - | IK20 | VK20 |
| | 2500<2AR-FE> | 2011- | SK16HR11 | IKH16TT | - | IKH16 | VKH16 |
| | 3000V6 | 2007-2011 | SK20R11 | IK20TT | - | IK20 | VK20 |
| | 3000V6 | 2002-2006 | PK20TR11 | IK20TT | - | IK20 | VK20 |
| COROLLA | 1600<4A-F> | -1989 | Q16R-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| | 1600<4A-FE> | - | Q16R-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| | 1600<4A-FE> | 1996-1998 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1300<2E> | 1999 | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| | 1300<4K> | 1987- | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1300<2E> | 1996-1998 | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| | 1300<4E-FE> | 1998 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1300<4E-FE> | 1996-1998 | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | | 2008-2011 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| CORONA | 2000 <3S-F,3S-FE> | - | Q20R-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1800 <1S> | - | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | 1600 <4A-F> | - | Q16R-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| CORONA MK2 | 2000 <18R> | - | W16EX-U/W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| CRESSIDA | 2800 <5M-GE> | 1980-1985 | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| | 2400 <22R> | - | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000 <1G-E> | - | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| | 2000 <18R> | -1980 | W16EX-U/W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000 <21R> | 1980-1985 | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| CROWN | 3000 <2JZ-GE> | 1996 | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| | 2800 <5M> | 1983- | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | 2800 <5M-E> | -1983 | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |
| | 2800 <5M-GE> | 1986- | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| DYNA | 2000 <5R> | 1983-1984 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000 <5R> | 1980-1982 | W16EX-U/W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2400 <22R> | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | | 2007-2010 | K16TR11 | IK16TT | K16TT | IK16 | VK16 |
| FJ CRUISER | | 2008-2010 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| HIACE | 2000 <1RZ> | 1999 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2400 <2RZ> | 1999 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1600 <12R> | 1983 | W16EX-U/W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000 <18R> | 1983 | W16EX-U/W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2400 <22R> | 1985 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | | 2007-2010 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| HILUX | 1600 <1Y> | - | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1800 <2Y> | -1997 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2700 <3RZ-FE> | 1998-1999 | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | 2000 <3Y> | -1997 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2000 <18R> | - | W16EX-U/W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 2400 <22R> | -1997 | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | | 2005-2011 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| LAND CRUISER | 4500 <1FZ-FE> | -1999 | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | 4200 <2F> | 1981 | W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 4000 <3F> | - | W14EX-U | IW16TT | W16TT | IW16 | VW16 |
| | | 2007-2008 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | | 2009-2010 | SK20HR11 | IKH20TT | - | IKH20 | VKH20 |
| LAND CRUISER WAGON | 4500 <1FZ-FE> | 1999 | K16TR11 | IK16TT | K16TT | IK16 | VK16 |
| | 4700 <2UZ-FE> | 1999 | K20R-U | IK20TT | K20TT | IK20 | VK20 |
| PRADO | 2700 <3RZ-F> | 1997-1999 | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | 2700 <3RZ-FE> | 1997-1999 | K16R-U | IK16TT | K16TT | IK16 | VK16 |
| | 3400 <5VZ-FE> | 1997-1999 | K16TR11 | IK16TT | K16TT | IK16 | VK16 |
| | | 2010 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| PREVIA | 2400 <2TZ-FE> | 1998 | PK16R11 | IK16TT | - | IK16 | VK16 |
| RAV 4 | 2000 <3S-FE> | 1998-1999 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | | 2008 | SK20R11 | IK20TT | - | IK20 | VK20 |
| SEQUOIA | | 2010 | SK20HR11 | IKH20TT | - | IKH20 | VKH20 |
| TERCEL | 1500 <2E> | 1986-1982 | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| | 1300 <3E> | 1999 | W20EXR-U | IW20TT | W20TT | IW20 | VW20 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **ALFA ROMEO** | | | | | | | | | |
| 147 GTA 3.2 | 2004- | 937AXL | - | PK20PR-P8 | IK20TT | - | IK20 | VK20Y | 6 |
| 147 Twin Spark 1.6/2.0 | 2000- | 937AB | - | - | IK20TT+N/A | - | IK20+IU22 | VK20+N/A | 4 |
| 156 GTA 3.2 | 2004- | 932BXB | 932A | PK20PR-P8 | IK20TT | - | IK20 | VK20Y | 6 |
| 156 Twin Spark 2.0 | 1998- | 932B2 | - | - | IK20TT+N/A | - | IK20+IU22 | VK20+N/A | 4 |
| 156 V6 2.5 | 1998- | 932A1 | - | - | IK20TT | - | IK20 | VK20 | 6 |
| 159 2.2 | 2006- | - | 939A5 | - | IK16TT | - | IK16 | VK16 | 4 |
| 159 3.2 | 2006- | 93922 | 939A | PT16VR13 | ITV16TT | - | ITV16 | - | 6 |
| 166 V6 3.0 | 1999- | 936A1 | - | - | IK20TT | - | IK20 | VK20 | 6 |
| Brera 2.2 | 2007- | 93922S | 939A5 | - | IK16TT | - | IK16 | VK16 | 4 |
| Brera 3.2 | 2007- | 93932S | 939A | PT16VR13 | ITV16TT | - | ITV16 | - | 6 |
| GT 2.0 | 2004- | 93270L | 937A1 | - | IK20TT | - | IK20 | VK20 | 4 |
| GT 3.2 | 2004- | 93732L | 936A | - | IK20TT | - | IK20 | VK20 | 6 |
| Spider 2.2 | 2006- | - | 939A5 | - | IK16TT | - | IK16 | VK16 | 4 |
| Spider 3.2 | 2006- | - | 939A | - | ITV16TT | - | ITV16 | - | 6 |
| **AUDI** | | | | | | | | | |
| A3 1.6 | 1997- | - | AKL | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| A3 1.8 | 2007- | - | CDA | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |
| A3 S3 2.0 | 2006- | - | - | - | - | - | - | VKA16 | 4 |
| A4 1.8T | 1999- | - | APU | K22PBR-S | - | - | IK22 | VK22 | 4 |
| | 2001- | - | AMB | - | - | - | IK22 | VK22 | 4 |
| | 2006- | - | BFB | - | - | - | IK22 | VK22 | 4 |
| A4 2.0 | 2001- | - | ALT | - | IK16TT | - | IK16 | VK16 | 4 |
| | 2007- | - | BFB | - | - | - | - | VK20Y | 4 |
| A6 1.8T | 1999- | - | AJL/AQC | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20Y | 4 |
| A6 2.0 | 2006- | - | BPJ | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |
| A6 2.4 | 1999- | - | APS | K20TXR | IK20TT | K20TT | IK20 | VK20 | 6 |
| Q7 3.6 | 2007- | - | BHK | - | - | - | IXU22 | VXU22 | 6 |
| Q7 4.2 | 2006- | - | BAR | - | - | - | - | VKB20 | 8 |
| R8 4.2 | 2007- | - | BYH | - | - | - | - | VKB20 | 8 |
| TT 2.0T | 2007- | - | BWA | - | - | - | IK22 | VK22 | 4 |
| TT 3.2 | 2007- | - | BUB | - | - | - | IXU22 | VXU22 | 6 |
| **BMW** | | | | | | | | | |
| 118i 2.0 | 2005- | - | N46 | - | IK20TT | - | IK20 | VK20 | 4 |
| 120i 2.0 | 2007- | - | N46 | - | IK20TT | - | IK20 | VK20 | 4 |
| 130i 3.0 | 2007- | - | N52 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| 318i 2.0 Valvetronic | 2001- | - | N42 | - | IK20TT | - | IK20 | VK20 | 4 |
| 318iS 1.9 | 1997- | - | M44 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| 320i 2.0 | 1992- | - | M52 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 6 |
| | 2005- | - | N46 | - | IK20TT | - | IK20 | VK20 | 4 |
| 320i 2.2 | 2000- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |
| 323i 2.5 | 2005- | - | N52 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| 325i 2.5 | 2000- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |
| | 2005- | - | N52 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| 328i 2.8 | 1995- | - | M52 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 6 |
| 330i 3.0 | 2001- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |
| 520i 2.0 | 1996- | - | M52 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 6 |
| 523i 2.5 | 2006- | - | N52 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| 525i 2.5 | 2000- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |
| 528i 2.8 | 1996- | - | M52 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 6 |
| 530i 3.0 | 2001- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |
| 545i 4.4 | 2003- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 630i 3.0 | 2005- | - | N52 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| 645Ci 4.4 | 2004- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 650i 4.8 | 2005- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 735i 3.5 | 2002- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 740Li 4.0 | 2005- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 745i 4.4 | 2002- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 750Li 4.8 | 2005- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| 760Li 6.0 | 2003- | - | N73 | - | IK20TT | - | IK20 | VK20 | 12 |
| M3 3.2 | 2000- | - | S54 | - | - | - | IXU24 | VXU24 | 6 |
| X3 2.5 | 2004- | - | 256S | - | IK20TT | - | IK20 | VK20 | 6 |
| | 2006- | - | N52 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| X5 3.0 | 2004- | - | 306S | - | IK20TT | - | IK20 | VK20 | 6 |
| X5 4.8 | 2005- | - | N62 | - | IK20TT | - | IK20 | VK20 | 8 |
| Z4 2.5 | 2003- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |
| Z4 3.0 | 2003- | - | M54 | - | IK20TT | - | IK20 | VK20 | 6 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **CHANA** | | | | | | | | | |
| Benni 1.3 | 2007- | - | JL474Q2 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| **CHERY** | | | | | | | | | |
| A1 1.3 | 2008- | DB12B | SQR473 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| A168 1.6 | 2007- | DA11A | SQR480 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| A5 1.6 | 2007- | - | SQR481 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| A5 2.0 | 2007- | DC24B | SQR484 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| QQ 0.8 | 2007- | - | SQR372 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| QQ 1.1 | 2007- | - | DA456Q | W16EPR-U | IW16TT | W16TT | IW16 | VW16 | 4 |
| T11 1.6 | 2008- | DB11B | SQR481 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| T11 2.0 | 2008- | DB14B | SQR484 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| V5 2.4 | 2007- | DB24B | 4G64 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| **CHEVROLET (DAEWOO)** | | | | | | | | | |
| Aveo 1.4 | 2004- | - | 714B | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Captiva 2.4 | 2007- | CD26 | Z24 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Epica 2.0 | 2006- | LA69 | X20D | - | IK20TT | - | IK20 | VK20 | 4 |
| Optra 1.6 | 2003- | - | E4H | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2005- | - | F16D | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Spark 0.8 | 2006- | KA48 | A08S | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| Spark 1.0 | 2006- | KF48 | B10S | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| Vivant 1.6 | 2002- | - | A16D | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Vivant 2.0 | 2002- | - | T20SED | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| **CHRYSLER** | | | | | | | | | |
| 300C 3.5 | 2004- | - | - | - | IK16TT | - | IK16 | VK16 | 6 |
| Crossfire 3.2 | 2003- | - | 112 | - | IK16TT | - | IK16 | VK16 | 12 |
| Grand Voyager SE 3.3 | 2001- | RG33L | - | - | ITL16TT | - | ITL16 | - | 6 |
| PT Cruiser 2.0 | 2000- | PT2K20 | T,G | - | ITL16TT | - | ITL16 | - | 4 |
| PT Cruiser 2.4 | 2004- | PT2K24 | S | - | ITL16TT | - | ITL16 | - | 4 |
| Sebring 2.4 | 2001- | - | - | - | ITL16TT | - | ITL16 | - | 4 |
| **CITROEN** | | | | | | | | | |
| C1 1.0 | 2005- | - | 1KR-FE | K20HR-U11 | IKH20TT | - | IKH20 | VKH20 | 4 |
| C3 1.4 | 2002- | FCKFVE | KFV | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| C3 1.6 | 2002- | FCNFUC | NFU | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| C4 1.6 | 2005- | LCNFUF | NFU | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| C5 2.0 | 2001- | DCRFNE | RFN | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| | 2005- | RCRFJF | RFJ | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 4 |
| C5 3.0 | 2001- | DCXFXF | XFX | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 6 |
| | 2006- | - | XVF | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| C6 3.0 | 2004- | - | XFU | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| Grand C4 2.0 | 2006- | - | RFJ | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Xsara 1.4 | 1997- | N1KFWB | KFW | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Xsara 1.6 | 1999- | N1NFUN | NFU | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| **DAEWOO** | | | | | | | | | |
| Kalos 1.5 | 2003- | - | A13B | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| Lanos 1.5 | 1997- | - | A15B | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| Lanos 1.6 | 1997- | - | A16D | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Leganza 2.0 | 1997- | - | X20SED | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Leganza 2.2 | 1998- | - | T22SED | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Nubira 1.6 | 1997- | - | ZE1K | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Tacuma 1.6 | 2002- | - | A16D | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Tacuma 2.0 | 2002- | - | T20SED | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| **DAIHATSU** | | | | | | | | | |
| Charade 1.0 | 1990-1993 | G100 | CB | W16EX-U | IW16TT | W16TT | IW16 | VW16 | 3 |
| | 1993- | G202 | CB | W16EX-U | IW16TT | W16TT | IW16 | VW16 | 3 |
| Charade 1.3 | 1990-1993 | G102 | HC-E | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 1993- | G200 | HC-E | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Extol 1.3 | 2000- | S221V | K3-VE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Gran Move 1.5 | 1997-1998 | G303G | HE-EG | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Gran Move 1.6 | 1998-2003 | G301G | HD-EP | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Hijet 0.66 | 1995-1997 | S100 | EF-NS | W16DTR-S | - | - | - | - | 3 |
| | 1999-2000 | S200V | EF-SE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 3 |
| Hijet 1.0 | 1990-1995 | S85 | CB | W16EX-U | IW16TT | W16TT | IW16 | VW16 | 3 |
| Materia 1.5 | 2007- | M402 | 3SZ-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Move 0.85 | 1997-1999 | L601 | ED | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 3 |
| Move 1.0 | 1999-2000 | L901 | EJ-DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 3 |
| Sirion 1.0 | 1998-2002 | M100S | EJ-DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 3 |
| Sirion 1.3 | 2005-2007 | M301 | K3-VE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2007- | M301 | K3-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **DAIHATSU** | | | | | | | | | |
| Sirion 1.5 | 2007- | M303 | 3SZ-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Terios 1.5 | 2006- | J200/210 | 3SZ-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Terios 7-Seater 1.5 | 2008- | F700 | 3SZ-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| YRV 1.3 | 2000- | M201G | K3-VE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| YRV Turbo 1.3 | 2002- | M201G | K3-VET | PK20PTR-S9 | IK20TT | - | IK20L | - | 4 |
| **DAIHATSU (PI)** | | | | | | | | | |
| Copen 0.66 | 2007- | L880K | JB-DET | SVK20RZ8 | IK20TT | - | IK20 | VK20Y | 4 |
| Hijet 0.66 | 2004- | S320V | EF | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 3 |
| **DONGFENG** | | | | | | | | | |
| Star 1.3 | 2007- | EQ6380LF | EQ474i | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| **FIAT** | | | | | | | | | |
| 500 1.2 | 2007- | - | 169A4 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| 500 1.4 | 2007- | - | 169A3 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Bravo 1.4 | 2007- | - | 198A | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Croma 1.8 | 2005- | - | 939A | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Croma 2.2 | 2005- | - | 194A | - | ITV16TT | - | ITV16 | - | 4 |
| Grande Punto 1.4 | 2006- | - | 350A1 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Panda 1.2 | 2005- | - | 188A4 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Panda 1.3 | 2003- | - | 188A4 | K16PR-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| Punto 1.3 | 2003- | - | 188A4 | K16PR-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| Ulysse 2.0 | 2002- | - | RFN | K16HPR-U11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| **FORD** | | | | | | | | | |
| Escape 2.0 | 2002- | ED75RAA | - | PT16VR13 | ITV16TT | - | ITV16 | - | 4 |
| Fiesta 1.4 | 2003- | WF0HXX | - | PT16VR13 | ITV16TT | - | ITV16 | - | 4 |
| Fiesta 1.6 | 2004- | WF0FYJ | - | PT16VR13 | ITV16TT | - | ITV16 | - | 4 |
| Focus 1.6 | 1998- | WF0FXX | - | PT16VR13 | ITV16TT | - | ITV16 | - | 4 |
| | 2005- | WF05XX | - | - | ITV16TT | - | ITV16 | - | 4 |
| Galaxy 2.3 | 1998- | WF0GXX | - | - | IK20TT | - | IK20 | VK20 | 4 |
| Ka 1.3 | 1997- | WF0BXX | - | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| Laser 1.3/1.6 | 1998- | BJ | - | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Laser Tierra 1.6 | 2004- | BVPP | - | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Mondeo 2.0 | 1997- | WF0FZZ | - | PT16VR13 | ITV16TT | - | ITV16 | - | 4 |
| | 2000- | WF04XX | - | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| | 2005- | WF04XX | - | - | IT20TT | - | IT20 | VT20 | 4 |
| Mondeo 2.3 | 2007- | WF0GXX | - | - | ITV16TT | - | ITV16 | - | 4 |
| S-Max 2.3 | 2006- | - | AOWA | - | IT20TT | - | IT20 | VT20 | 4 |
| **GEELY** | | | | | | | | | |
| CK 1.5 | 2006- | - | MR479QA | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| MK 1.5 | 2006- | - | MR479QA | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| **HAFEI** | | | | | | | | | |
| Lobo 1.1 | 2007- | - | DA468 | K16PR-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| Minz 1.1 | 2007- | - | DA465 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Minz 1.3 | 2007- | - | DA471 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| **HONDA** | | | | | | | | | |
| Accord 2.0 | 1997- | CF3 | F20B | KJ20CR-L11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2002- | CL7 | K20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2008- | CP1 | R20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2013- | CR1 | R20Z | - | - | - | - | VXUHC22G | 4 |
| Accord 2.4 | 2002- | CL9 | K24A | KJ20CR-L11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2008- | CP2 | K24Z | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| Accord 3.5 | 2007- | CP3 | J35Z | SXU22HCR11 | - | - | IXUH22 | VXUH22 | 6 |
| City i-DSI T-Spark 1.5 | 2002- | GD8 | L15A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 8 |
| City Vtec 1.5 | 2005- | GD8 | L15A1 | SKJ20DR-L13 | IK20TT | - | IK20L | - | 4 |
| | 2013- | GM6 | L15Z | - | IK20TT | - | - | VFK20F | 4 |
| Civic | 2016- | FK7 | L15C(T/C) | - | - | - | - | VXEHC24G | 4 |
| Civic 1.6 | 2012- | FB1 | R16B | - | - | - | - | VXUHC22G | 4 |
| Civic 3DR TypeR 2.0 | 2007- | FN2 | K20Z | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| Civic Hybrid IMA 1.3 | 2007- | FD3 | LDA | SK20HPR-L11 | IKH20TT | - | IKH20 | VKH20 | 8 |
| Civic Si 2.0 | 2005- | FD2 | K20Z | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| Civic Type-R | 2017- | FK8 | K20C | - | - | - | - | VXEHC24G | 4 |
| Civic Vtec SOHC 1.5 | 2001- | ES8 | D15B | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Civic Vtec SOHC 1.6 | 2003- | ES5 | D16B | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Civic Vtec SOHC 1.7 | 2001- | ES1 | D17A | KJ20CR-L11 | IK20TT | K20TT | IK20L | - | 4 |
| Civic Vti 1.8 | 2005- | FD1 | R18A1 | SKJ20DR-M11S | - | - | IK20L | - | 4 |
| CR-V | 2011-2019 | RM1 | R20A | - | - | - | - | VXUHC22G | 4 |
| | 2017- | RW1,RW2 | L15BY | - | - | - | - | VXEHC24G | 4 |
| CR-V 2.0 | 2001- | RD5 | K20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | |
| CR-V 2.0 | 2007- | RE2 | R20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| CR-V 2.4 | 2007- | RE4 | K24Z | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| CR-Z 1.5 | 2011- | ZF1 | LEA1 | DK20PR-D13 | IK20TT | - | - | VFK20F | 4 |
| Freed | 2016- | GB5 | L15B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Freed 1.5 | 2010- | GB3 | L15A | - | IK20TT | - | IK20L | - | 4 |
| Freed Hybrid | 2017- | GB7 | LEB-H1 | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Grace Hybrid | 2015- | GM4 | LEB-H1 | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| HR-V 1.5 | 2013- | RU1 | L15Z | - | IK20TT | - | - | VFK20F | 4 |
| Integra TypeR 2.0 | 2001- | DC5 | K20A | SK22PR-M11 | - | - | IK22G | VK22G | 4 |
| Jade | 2015- | FR5 | L15B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Jazz 1.3 | 2007- | GE6 | L13Z | SKJ20DR-M13 | IK20TT | - | IK20L | - | 4 |
| Jazz 1.5 | 2007- | GE8 | L15A | SKJ20DR-M13 | IK20TT | - | IK20L | - | 4 |
| Jazz i-DSI T-Spark 1.4 | 2002- | GD1 | L13A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 8 |
| Jazz i-vtec 1.3 | 2013- | GK3 | L13B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Jazz RS i-vtec 1.5 | 2013- | GK5 | L15B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Mobilio RS i-vtec 1.5 | 2014- | DD4 | L15Z | - | IK20TT | - | - | VFK20F | 4 |
| Odyssey (Except Absolute) 2.4 | 2013- | RC1 | K24W | SXE22HQR11S | - | - | - | - | 4 |
| Odyssey 2.3 | 2000- | RA6 | F23A | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Odyssey 2.4 | 2003- | RB1/2 | K24A | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| | 2008- | RB3 | K24Z | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| Odyssey 2.4 (Except Absolute) | 2008-2011 | RB3 | K24A | DXU22HCR-D11S | - | - | - | VXUHC22G | 4 |
| Odyssey 3.0 | 2000- | RA8 | J30A | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| S2000 2.0 | 2003- | AP1 | F20C | PK22PR-L11S | - | - | IK22G | VK22G | 4 |
| S2000 2.2 | 2006- | AP2 | F22C | PK22PR-L11S | - | - | IK22G | VK22G | 4 |
| Stepwgn Spada | 2015- | RP3 | L15B | - | - | - | - | VXEHC24G | 4 |
| Stream i-vtec DOHC 2.0 | 2000- | RN3 | K20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| Stream RSZ 1.8 | 2007- | RN6 | R18A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| Stream Vtec SOHC 1.7 | 2000- | RN1 | D17A | KJ20CR-L11 | IK20TT | K20TT | IK20L | - | 4 |
| **HONDA (PI)** | | | | | | | | | |
| Acty 0.66 | 1999- | HH51 | E07Z | SK20PR-L9 | IK20TT | - | IK20 | VK20 | 3 |
| Airwave 1.5 | 2005- | GJ1 | L15A | SKJ20DR-M13 | IK20TT | - | IK20L | - | 4 |
| Crossroad 1.8 | 2007- | RT1 | R18A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| CR-Z Hybrid 1.5 | 2012- | ZF2 | LEA-MF6 | SKJ20DR-M13 | IK20TT | - | IK20L | VK20 | 4 |
| Edix 1.7 | 2004- | BE1 | D17A | KJ20CR-L11 | IK20TT | K20TT | IK20L | - | 4 |
| Elysion 2.4 | 2004- | RR1/2 | K24A | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| Elysion 3.0 | 2004- | RR3/4 | J30A | SKJ20DR-M11 | IK20TT | - | IK20L | - | 6 |
| Fit 1.3 | 2013- | GK3 | L13B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Fit Hybrid 1.5 | 2013- | GP5/GP6 | LEB-H1 | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Fit i-Vtec 1.3 | 2007- | GE6 | L13A | SKJ20DR-M13 | IK20TT | - | IK20L | - | 4 |
| Fit Vtec 1.5 | 2002- | GD3 | L15A | SKJ20DR-M11 | IK20TT | - | IK20L | - | 4 |
| Freed 1.5 | 2008- | GB3 | L15A | SKJ20DR-M13 | IK20TT | - | IK20L | - | 4 |
| Grace 1.5 | 2015- | GM6/9 | L15B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Insight Hybrid 1.3 | 2009- | ZE2 | LDA | SK20HPR-L11 | IKH20TT | - | IKH20 | VKH20 | 8 |
| Jade 1.5 | 2015- | FR4 | LEB-H1 | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Mobilio 1.5 | 2002- | GB1 | L15A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 8 |
| Odyssey (Absolute) 2.4 | 2008-2011 | RB3 | K24A | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| | 2013- | RC1 | K24W | DXE22HQR-D11S | - | - | - | - | 4 |
| Shuttle 1.5 | 2015- | GK8 | L15B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Shuttle Hybrid 1.5 | 2015- | GP8 | LEB-H1 | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Stepwagon 2.0 | 2001- | RF3/4 | K20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2005- | RG1 | K20A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| Stepwagon 2.4 | 2003- | RF7/8 | K24A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| Stream RSZ 1.8 | 2007- | RN6 | R18A | KJ20DR-M11 | IK20TT | K20TT | IK20L | - | 4 |
| Vezel 1.5 | 2014- | RU1 | L15B | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| Vezel Hybrid 1.5 | 2014- | RU3 | LEB-H1 | DXE22HCR11S | - | - | - | VFXEHC22G | 4 |
| **HYUNDAI** | | | | | | | | | |
| Accent 1.3/1.5 | 2000- | CH41 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Atos Prime 1.0 | 2001- | AH51 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Avante 1.6 | 2006- | DU41 | - | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| | 2008- | DU41 | - | - | - | - | IXUH22 | VXUH22 | 4 |
| Azera 3.3 | 2005- | FC41D | - | SK16PR-L11 | IK16TT | - | IK16 | VK16 | 6 |
| Coupe 1.6 | 1997- | JG3R | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Coupe 1.8 | 2002- | HN61 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Coupe 2.0 | 1996- | JG3F | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2002- | HN61 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Elantra 1.6 | 2000- | DN41 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Getz 1.1 | 2005- | BT51G | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | | | | |
| Getz 1.3 | 2003- | BU51H | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Getz 1.4 | 2005- | BU51D | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Getz 1.6 | 2003- | BU51B | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Grandeur 3.0 | 1998- | FU41 | - | PK16PR11 | IK16TT | - | IK16 | VK16 | 6 |
| i 30 1.6 | 2008- | DC5 | - | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Matrix 1.6/1.8 | 2001- | PN81C/81D | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Santa Fe 2.4 | 2000- | SC81B | - | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| Santa Fe 2.7 | 2000- | SC81D | - | PK16PR11 | IK16TT | - | IK16 | VK16 | 6 |
| | 2006- | SH81D | - | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| Sonata 2.0 | 1998- | EN41 | - | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| | 2006- | EU41B | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Sonata 2.0 H-matic | 2001- | EN41 | - | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| Sonata 2.4 | 2005- | EU41C | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Terracan 3.5 | 2005- | NM81C | - | PK16PR-L11 | IK16TT | - | IK16 | VK16 | 6 |
| Trajet 2.0 | 1998- | MH81A | - | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| Trajet 2.7 | 1998- | MH81C | - | PK16PR11 | IK16TT | - | IK16 | VK16 | 6 |
| Tucson 2.0 | 2004- | JN81V | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Tucson 2.7 | 2004- | JN81D | - | PK16PR11 | IK16TT | - | IK16 | VK16 | 6 |
| Tuscani 2.0 | 2003- | HM61D | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Tuscani 2.7 | 2003- | HM61F | - | PK16PR11 | IK16TT | - | IK16 | VK16 | 6 |
| Verna 1.4 | 2005- | CM41A | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Verna 1.6 | 2005- | CN41C | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| **JAGUAR** | | | | | | | | | |
| S Type 3.0 | 2000- | J01 | FB | - | IT20TT | - | IT20 | VT20 | 6 |
| X Type 2.1/2.5/3.0 | 2002- | J51 | YB/WB/XB | - | IT20TT | - | IT20 | VT20 | 6 |
| XJ6 3.0 | 2005- | J71VA | - | - | IT16TT | - | IT16 | VT16 | 6 |
| XJ8 3.5 | 2004- | J72RA | - | - | IK16TT | - | IK16 | VK16 | 8 |
| XJ8 4.2 | 2004- | J72SA | - | - | IK16TT | - | IK16 | VK16 | 8 |
| XJR 4.2 | 2003- | J413A | - | - | IK16TT | - | IK16 | VK16 | 8 |
| XK8 4.0 | 1996- | J | NB | - | IK20TT | - | IK20 | VK20 | 8 |
| **JEEP** | | | | | | | | | |
| Cherokee 3.7 | 2001- | KJ37 | K | KJ20CR-L11 | IK16TT | K20TT | IK20L | - | 6 |
| Crossfire 3.2 | 2003- | ZH32 | - | - | IK16TT | - | IK16 | VK16 | 12 |
| Grand Cherokee 4.7 | 1999- | WJ47 | 661 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 8 |
| Wrangler Sport 4.0 | 1999- | TJ40S | - | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 6 |
| **KIA** | | | | | | | | | |
| Carens 1.8 | 2000- | FC52 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| Carens Ⅱ 2.0 | 2003- | FC52 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2006- | FG52 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| Carnival 2.5 | 2001- | MA75 | - | PK20PR-L11 | IK20TT | - | IK20 | VK20 | 6 |
| Cerato 1.6 | 2004- | FE22 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2008- | FG22 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Cerato Forte 1.6 | 2008- | FH22 | - | - | - | - | IXUH22 | VXUH22 | 4 |
| Magentis 2.0 | 2003- | GD22 | - | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| | 2005- | GE22 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Optima 2.0 | 2000- | GD22 | - | W20EXR-U11 | IW20TT | W20TT | IW20 | VW20 | 4 |
| Picanto 1.1 | 2004- | BA24 | - | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Rio 1.3 | 2000- | DC22 | - | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| Rio 1.4 | 2005- | DE22 | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Rio 1.5 | 2000- | DC22 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| Rio 1.6 | 2005- | DE22 | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Sorento 3.5 | 2004- | JC52 | - | PK16PR11 | IK16TT | - | IK16 | VK16 | 6 |
| Spectra 1.5 | 2000- | FB22 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| Sportage 2.0 | 2004- | JE55 | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2007- | ET41 | - | K16PR-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| **LEXUS** | | | | | | | | | |
| CT200h | 2011- | ZWA10 | 2ZR-FXE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| ES250 | 2012- | ASV60 | 2AR-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| | 2018- | AXZA10 | A25A-FKS | FC16HR-Q8 | - | - | - | VFCH16 | 4 |
| ES300 3.0 | 2001- | MCV30 | 1MZ-FE | PK16R11 | IK16TT | - | IK16 | VK16 | 6 |
| ES300h | 2012- | AVV60 | 2AR-FXE | FK16HR-A8 | IKH16TT | - | - | VFKH16 | 4 |
| | 2018- | AXZH10 | A25A-FXS | FC16HR-Q8 | - | - | - | VFCH16 | 4 |
| GS450h 3.5 | 2006- | GWA191 | 2GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |
| IS200 2.0 | 1998- | GXE10 | 1G-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| IS200t | 2015- | ASE30 | 8AR-FTS (T/C) | - | - | - | - | VDKH22F | 4 |
| IS250 | 2013- | GSE30 | 4GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |
| IS250 2.5 | 2005- | GSE25 | 4GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **LEXUS** | | | | | | | | | |
| IS300h | 2013- | AVE30 | 2AR-FSE | FK20HBR8 | IKBH20TT | - | - | VFKBH20 | 4 |
| IS350 | 2013- | GSE31 | 2GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |
| LS430 4.3 | 2000- | UCF30/31 | 3UZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 8 |
| LS460 4.6 | 2006- | USF40 | 1UR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 8 |
| LS600hL 5.0 | 2007- | UVF46 | 2UR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 8 |
| NX200t | 2014-2017 | AGZ10,AGZ15 | 8AR-FTS (T/C) | - | - | - | - | VDKH22F | 4 |
| NX300h | 2014- | AYZ15 | 2AR-FXE | FK16HR-A8 | IKH16TT | - | - | VFKH16 | 4 |
| RX200t | 2015- | AGL20 | 8AR-FTS | - | - | - | - | VDKH22F | 4 |
| RX270 | 2010-2015 | AGL10W | 1AR-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| RX300 | 2015- | AGL25 | 8AR-FTS (T/C) | - | - | - | - | VDKH22F | 4 |
| RX300 3.0 | 2003- | MCU35 | 1MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| RX350 | 2008-2015 | GGL15 | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| RX350 3.5 | 2006- | GSU35 | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| RX400h 3.3 | 2005- | JHW31 | 3MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| RX450h | 2009-2015 | GYL15 | 2GR-FXE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| | 2015- | GYL26 | 2GR-FXS | FK20HBR8 | IKBH20TT | - | - | VFKBH20 | 6 |
| RX450h 3.5 | 2006- | JBC11 | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| SC430 4.3 | 2001- | VZZ40 | 3UZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 8 |
| UX200 | 2018- | MZAA10 | M20A-FKS | FC20HR-Q8 | IXEH22TT | - | - | - | 4 |
| UX250h | 2018- | MZAH10 | M20A-FXS | FC16HR-Q8 | IXEH20TT | - | - | VFCH16 | 4 |
| **MASERATI** | | | | | | | | | |
| Coupe 4.2 | 2002- | MCP | M138 | - | - | - | IU24 | - | 8 |
| Spyder 4.2 | 2002- | SPY | M138 | - | - | - | IU24 | - | 8 |
| **MAZDA** | | | | | | | | | |
| 323 1.3 | 1999- | BVY11 | QG13DE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| 323 1.6 | 1999- | BJ | B6DE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| 5 2.0 | 2013- | CWFFW | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| 626 2.0 | 1997-1999 | GA07 | - | PKJ16CR8 | - | - | IK16L | - | 4 |
| Biante 2.0 | 2009- | CCEFW | LF-VDS | - | - | - | - | ITV20 | 4 |
| | 2013- | CCFFW | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| CX-3 | 2016- | DK2W7 | PEX3 | - | - | - | - | VCH20 | 4 |
| CX-30 | 2019- | DMEP | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| CX-5 | 2017- | KF2W | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| CX-5 2.0 | 2012- | KEEAW/KEEFW | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| CX-5 2.5 | 2013- | KE5AW/KE5FW | PY-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| CX-7 2.3 | 2007- | ER3P | L3-VDT | - | ITV20TT | - | ITV20 | - | 4 |
| CX-8 | 2018- | KG5P | PY-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| Mazda 2 | 2014- | DL | P5-Y5 | - | - | - | - | VCH20 | 4 |
| Mazda 21.5 | 2004- | DY10 | ZY3 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2007- | DE10 | ZY | - | IK16TT | - | IK16 | VK16 | 4 |
| Mazda 3 | 2013- | BM5FS | P5-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| | 2015- | BM | PE-VPH | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| Mazda 31.6 | 2004- | 6BK | Z6 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Mazda 32.0 | 2007- | 6BL | LF | - | IT20TT | - | IT20 | VT20 | 4 |
| Mazda 5 | 2010- | CW | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| Mazda 52.0 | 2005- | CREW | LF-DE | - | IT16TT | - | IT16 | VT16 | 4 |
| Mazda 6 | 2016- | GL | PE | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| Mazda 62.0 | 2003- | GG12/14 | LF-DE | - | IT20TT | - | IT20 | VT20 | 4 |
| | 2005- | GG10 | LF-DE | - | ITV16TT | - | ITV16 | - | 4 |
| | 2008- | GH10 | LF-DE | - | ITV20TT | - | ITV20 | - | 4 |
| Mazda 62.3 | 2003- | GG12/14 | L3-VE | - | IT20TT | - | IT20 | VT20 | 4 |
| Mazda Biante | 2013- | CCFFW | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 | 4 |
| MPV 3.0 | 2002- | LWFW | AJ | - | IT20TT | - | IT20 | VT20 | 6 |
| MX-5 1.6 | 1998- | NB6C | B6-ZE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| MX-5 1.8 | 1993-1998 | NA8C | BP-ZE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| | 1998- | NB8C | BP-ZE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| MX-5 2.0 | 2005- | NC | LF-DE | - | IT20TT | - | IT20 | VT20 | 4 |
| Premacy 1.8 | 2002- | CP12 | FP-DE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Premacy 2.0 | 2000- | CP25 | FS-DE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| RX-8 1.3 | 2004- | JM2SE | 13B-MSP | Leading | - | - | IRL01-27 | - | 2 |
| | 2004- | JM2SE | 13B-MSP | Trailing | - | - | IRT01-31 | - | 2 |
| **MERCEDES-BENZ** | | | | | | | | | |
| 200E 2.0 | 1986-1993 | W124 | 102 | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| A160 1.6 | 1998- | W168 | 166 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| A170 1.7 | 2006- | W169 | 266 | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| A190 1.9 | 1999- | W168 | 166 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| A200 Turbo 2.0 | 2006- | W169 | 266M20 | - | IK20TT | - | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES-BENZ** | | | | | | | | | |
| B170 1.7 | 2006- | W245 | 266 | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| B200 2.0 | 2006- | W245 | 266M20 | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| C180 Komp 1.8 | 2005- | W203 | 271 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| C200 Komp 1.8 | 2002- | W203 | 271 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| C200 Komp 2.0 | 2000- | W203 | 111 | - | IK20TT | - | IK20 | VK20 | 4 |
| C230 2.5 | 2006- | W203 | 272M25 | - | - | - | IXUH22 | VXUH22 | 6 |
| C240 2.6 | 2000- | W203 | 112M26 | - | IK16TT | - | IK16 | VK16 | 12 |
| C280 3.0 | 2005- | W203 | 272M30 | - | - | - | IXUH22 | VXUH22 | 6 |
| CL500 5.5 | 2006- | W216 | 273 | - | - | - | IXUH22 | VXUH22 | 16 |
| CL600 5.5 | 2006- | W215 | 275 | - | - | - | IK22 | VK22 | 24 |
| CLK200 1.8 | 2003- | W209 | 271 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| E200 Komp 1.8 | 2003- | W211 | 271 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| | 2006- | W211 | 271 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| E200 Komp 2.0 | 2000- | W210 | 111 | - | IK20TT | - | IK20 | VK20 | 4 |
| E200 Komp NGT 1.8 | 2006- | W211 | 271 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| E240 2.4 | 2000- | W210 | 112 | - | IK16TT | - | IK16 | VK16 | 12 |
| E240 2.6 | 2003- | W211 | 112 | - | IK16TT | - | IK16 | VK16 | 12 |
| E280 3.0 | 2005- | W211 | 272 | - | - | - | IXUH22 | VXUH22 | 6 |
| E320 3.2 | 2000- | W210 | 112 | - | IK16TT | - | IK16 | VK16 | 12 |
| | 2003- | W211 | 112 | - | IK16TT | - | IK16 | VK16 | 12 |
| E350 3.5 | 2005- | W211 | 272 | - | - | - | IXUH22 | VXUH22 | 6 |
| ML350 3.5 | 2005- | W164 | 272 | - | - | - | IXUH22 | VXUH22 | 6 |
| ML500 5.0 | 2005- | W164 | 113 | - | IK16TT | - | IK16 | VK16 | 16 |
| R350L 3.5 | 2006- | W251 | 272 | - | - | - | IXUH22 | VXUH22 | 6 |
| S320 3.2 | 1998- | W220 | 112 | - | IK16TT | - | IK16 | VK16 | 12 |
| S350 3.5 | 2005- | W221 | 272 | - | - | - | IXUH22 | VXUH22 | 6 |
| S500 5.5 | 2005- | W221 | 273 | - | - | - | IXUH22 | VXUH22 | 8 |
| S600L 5.5 | 2006- | W221 | 275 | - | - | - | IK22 | VK22 | 24 |
| SLK200 Komp. 1.8 | 2006- | W171 | 271 | - | IKH16TT | - | IKH16 | VKH16 | 4 |
| SLK280 3.0 | 2005- | W171 | 272M30 | - | - | - | IXUH22 | VXUH22 | 6 |
| **MINI** | | | | | | | | | |
| Cooper 1.6 | 2004- | RF16 | - | - | IK20TT | - | IK20 | VK20 | 4 |
| Cooper S 1.6 | 2002- | RE16 | - | - | IK20TT | - | IK20 | VK20 | 4 |
| | 2002- | RH16 | - | - | IK20TT | - | IK20 | VK20 | 4 |
| Cooper S Clubman 1.6 | 2007- | MM16 | - | - | - | - | IXUH22 | VXUH22 | 4 |
| Cooper S Turbo 1.6 | 2007- | MF16 | - | - | - | - | IXUH22 | VXUH22 | 4 |
| One 1.4 | 2002- | RA16 | - | - | IK20TT | - | IK20 | VK20 | 4 |
| **MITSUBISHI** | | | | | | | | | |
| Airtrek 2.0 | 2001- | CU2W | 4G63 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Airtrek Turbo 2.0 | 2001- | CU2W | 4G63(TC) | P20PR8 | IW20TT | - | IW20 | VW20 | 4 |
| ASX | 2010- | GA2W | 4B11 | - | IK20TT | - | - | - | 4 |
| Attrage | 2013- | A13A | 3A92 | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| Chariot 2.4 | 2000- | N84W | 4G64 | - | - | - | - | VKA20 | 4 |
| Colt 1.5 | 2003- | Z27A | 4G15 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Colt Plus 1.5 | 2004- | Z27W | 4G15 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Colt Turbo Version-R 1.5 | 2005- | Z27A | 4G15 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Delica 2.4 | 2007- | CV5W | 4B12 | - | IK16TT | - | IK16 | VK16 | 4 |
| Dion GDI 1.8T | 2002- | CR5W | 4G93 | - | - | - | - | VKA20 | 4 |
| Dion GDI 2.0 | 2000- | CR9W | 4G63 | - | - | - | - | VKA16 | 4 |
| Eclipse Cross | 2017- | GK1W | 4B40 | - | - | - | IXUH22I | VXUH22I | 4 |
| Galant GDI 2.0 | 2000- | EA7A | 4G94 | - | - | - | - | VKA16 | 4 |
| Galant Mivec 2.0 | 1996- | EA/EC | 6A12 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Galant Turbo 2.5 | 1996- | EA/EC | 6A13 | - | - | - | IK22 | VK22 | 4 |
| Grandis 2.4 | 2003- | NA4W | 4G69 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| i 0.6 | 2006- | HA1W | 3B20 | SXU22HDR9 | - | - | IXUH22 | VXUH22 | 3 |
| Lancer 1.6 | 2006- | CS3A | 4G18 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Lancer EX 1.5 | 2007- | CY2A | 4A91 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Lancer EX 2.0 | 2007- | CY4A | 4B11 | K20PSR-B8 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Lancer GDI 1.5 | 2000- | CS2A | 4G15 | - | - | - | - | VKA16 | 4 |
| Lancer GL 1.3 | 1996-1999 | CK1A | 4G13 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| Lancer GLXi 1.6 | 1996-1999 | CK4A | 4G92 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2000- | CS3A | 4G92 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Lancer Mivec MR 1.6 | 1996-1999 | CK4A | 4G92 | K22TMR11 | - | - | IK22 | VK22 | 4 |
| Lancer MX 1.5 | 1998-1999 | CK2A | 4G15 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Outlander 2.4 | 2004- | CU5W | 4G93 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| | 2006- | CW5W | 4B12 | K16PSR-B8 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Pajero 3.0 | 2007- | V93W | 6G72TG | - | IK20TT | - | IK20 | VK20 | 6 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | |
| Pajero 3.8 | 2006- | V97W | 6G75 | - | IK20TT | - | IK20 | VK20 | 6 |
| Space Star | 2012- | A03A | 3A92 | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| **MITSUBISHI (PI)** | | | | | | | | | |
| eK Wagon 0.66 | 2006- | H82W | 3G83 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 3 |
| Lancer Evolution V 2.0 | 1998-1999 | CP9A | 4G63 | P22PR8 | - | - | IW22 | VW22 | 4 |
| Lancer Evolution VI 2.0 | 1999-2000 | CP9A | 4G63 | P22PR8 | - | - | IW22 | VW22 | 4 |
| Lancer Evolution VII 2.0 | 2001-2003 | CT9A | 4G63 | - | - | - | IW22 | VW22 | 4 |
| Lancer Evolution VIII 2.0 | 2003- | CT9A | 4G63 | - | - | - | IW22 | VW22 | 4 |
| Lancer Evolution IX 2.0 | 2005- | CT9A | 4G63 | - | - | - | IKH22 | VKH22 | 4 |
| **NAZA** | | | | | | | | | |
| Sutera 1.1 | 2008- | - | DA468Q6 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| **NISSAN** | | | | | | | | | |
| 350Z 3.5 | 2003- | Z33 | VQ35DE | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| Almera 1.5 | 2014- | N17 | HR15 | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E | 4 |
| Cefiro 2.0 | 1998- | A32 | VQ20DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2003- | J31 | QR20DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Cefiro 2.3 | 2003- | J31 | QR23DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 6 |
| Cefiro 3.0 | 1998- | A32 | VQ30DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 6 |
| Elgrand 2.5 | 2004- | ME51 | VQ25DE | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| Elgrand Star 2.5 | 2013- | E52 | QR25DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| Juke | 2010- | F15 | HR15DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E | 4 |
| Kicks e-Power | 2020- | P15 | HR12DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| Lafesta 2.0 | 2004- | B30 | MR20DE | ZXE20HR13 | IXEH20TT | - | - | VFXEH20 | 4 |
| Latio 1.5 | 2004- | SC11 | HR15DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E | 4 |
| March 1.0 | 1992- | K11 | CG10DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| March 1.2 | 2003- | AK12 | CR12DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| March 1.4 | 2003- | BK12 | CR14DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Murano 2.5 | 2004- | Z50 | QR25DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Murano 3.5 | 2004- | Z50 | VQ35DE | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| Note 1.2 | 2012- | E12 | HR12DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| Note e-Power | 2020- | E13 | HR12DE | ZUE22HPR8 | - | - | - | VSUEH22 | 4 |
| Prairie 2.0 | 2002- | RM12 | QR20DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Presage 2.5 | 2004- | U31 | QR25DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Primera 1.8 | 2003- | P/WP12 | SR20DE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| Qashqai | 2013- | J11E | MR20DD | - | IXEH20TT | - | - | - | 4 |
| Qashqai 1.2 | 2015- | J11 | HRA2 | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| Qashqai 2.0 | 2008- | KJ10 | MR20DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| Sunny 1.5 | 1998- | B14 | GA15DE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2000- | N16 | QG15DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Sunny 1.6 | 1998- | B14 | GA16DE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2000- | N16 | QG16DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2003- | N16 | QG16DE | K16HPR-U11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| Sylphy 1.5 | 2006- | G11 | HR15DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E | 4 |
| Sylphy 1.8 | 2012- | TB17 | MRA8DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| Sylphy 2.0 | 2006- | KG11 | MR20DE | ZXE20HR13 | IXEH20TT | - | - | VFXEH20 | 4 |
| Teana 2.0 | 2008- | DUJ32 | MR20DE | ZXE20HR13 | IXEH20TT | - | - | VFXEH20 | 4 |
| Teana 2.5 | 2008- | BUJ32 | VQ25DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 6 |
| | 2014- | L33 | QR25DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E | 4 |
| Teana 3.5 | 2008- | PJ32 | VQ35DE | FXE22HR11 | IXEH22TT | - | - | VFXEH22 | 6 |
| Tenna | 2013- | L33T | MR20DE | - | IXEH20TT | - | - | - | 4 |
| X-Trail 2.5 | 2001- | JN1 | QR25DE | K16HPR-U11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| **NISSAN (PI)** | | | | | | | | | |
| Cube 1.3 | 1998- | Z10 | CG13DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Cube 1.4 | 2002- | BZ11 | CR14DE | - | IKH16TT | - | IKH16 | VKH16 | 4 |
| Dualis 2.0 | 2007- | KJ10 | MR20DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 | 4 |
| GT-R 3.8 | 2008- | R35 | VR38 | - | - | - | - | VFXEH20 | 8 |
| Skyline 2.5 | 2006- | V36 | VQ25HR | FXE22HR11 | IXEH22TT | - | - | VFXEH22 | 6 |
| **OPEL** | | | | | | | | | |
| Astra 1.6 | 2000- | XK161 | X/Z16 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2004- | - | Z16XE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Astra 1.8 | 2004- | - | Z18XE | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Astra 2.0 | 2004- | - | Z20LEL | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| Astra 2.2 | 2000- | XK220 | Z22 | - | ITV20TT | - | ITV20 | - | 4 |
| Corsa 1.2 | 2000- | - | Z12XE | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Meriva 1.6 | 2004- | X01Z16 | Z162 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Omega 2.0 | 1996-2000 | XF200 | X20 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Omega 2.2 | 2000- | XF220 | X22 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **OPEL** | | | | | | | | | |
| Vectra 2.0 | 1995-2000 | XH | X20 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Vectra 2.2 | 2003- | Z02 | Z22 | - | ITV20TT | - | ITV20 | - | 4 |
| Zafira 1.8 | 2000- | XM180 | Z18 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2005- | - | Z18XEP | KJ16CR-L11 | IK16TT | K16TT | IK16L | - | 4 |
| **PERODUA** | | | | | | | | | |
| Kancil 0.66 | 1998- | L201 | ED | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 3 |
| Kelisa 1.0 | 2001- | L701 | EJ-DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 3 |
| Kembara 1.3 | 2000- | J104 | HCE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Kenari 1.0 | 2006- | L901 | EJ-DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 3 |
| Myvi 1.3 | 2008- | M301 | K3-VE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Viva 1.0 | 2008- | L251S | EJ-VE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 3 |
| **PEUGEOT** | | | | | | | | | |
| 1007 1.6 | 2006- | A8NFU | - | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| 107 1.0 | 2005- | - | 1KR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 4 |
| 206 1.4 | 2001- | - | KFW | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| 206 1.6 | 2001- | - | NFU | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 4 |
| 206 2.0 | 2002- | - | RFN | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 4 |
| 206CC 2.0 | 2002- | M206CC | RFR | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| 307 1.6 | 2002- | T5*** | NFU | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 4 |
| 307CC 2.0 | 2006- | - | - | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 4 |
| 406 2.0 | 1996-1999 | D8BR | RFR | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2000- | D9BR | RFR | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 4 |
| 407 2.0/2.2 | 2005- | - | - | - | IKH16TT | - | IKH16 | VKH16 | 4 |
| 407 3.0 | 2004- | - | ES9A | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 | 6 |
| 607 3.0 | 2001- | Z8 | XFX | - | IKH16TT | - | IKH16 | VKH16 | 6 |
| **PROTON** | | | | | | | | | |
| GEN-2 1.3 | 2006- | CM3 | S4PE | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| GEN-2 1.6 | 2004- | CM6 | S4PH | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| Persona 1.6 | 2007- | CM6 | S4PH | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| Saga 1.3 | 2008- | BT3 | S4PE | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| Savvy 1.2 | 2006- | BT2 | D4FA | ZXE20HR13 | IXEH20TT | - | - | VFXEH20 | 4 |
| Waja 1.6 | 2000- | CF1 | 4G18 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Wira 1.3/1.5 | 1994- | C96/97 | 4G13/4G15 | W16EX-U | IW16TT | W16TT | IW16 | VW16 | 4 |
| Wira 1.6 | 1994- | C99 | 4G92 | K16PR-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| **RENAULT** | | | | | | | | | |
| Clio 1.6 | 2005- | - | K4M | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 | 4 |
| Clio 16v 1.4 | 2002- | BB13 | K4J | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Clio 8v 1.4 | 2000- | BB0C/BB0S | E7J | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Grand Espace 2.0T | 2002- | JK0B | F4R | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2005- | JK0A | F4R | K20PSR-B8 | IK20TT | K20TT | - | VK20Y | 4 |
| Laguna 16v 2.0 | 2002- | BG0W | F4R | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Megane 16v 5dr 1.6 | 2002- | BM0J | K4M | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Megane Classis 16v 1.6 | 2002- | LM0C/LM0J | K4M | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Megane Scenic 16v 1.6 | 2002- | JM0J/JA04/JA11 | K4M | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Megane Scenic 16v 2.0 | 2002- | JM1N | F4R | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| Megane Scenic 8v 1.6 | 2000- | JA0F | K7M | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| **SAAB** | | | | | | | | | |
| 9-3 2.0T | 1998-2001 | - | B204E | - | - | - | IQ22 | VQ22 | 4 |
| | 2004- | - | B207E | - | IK20TT | - | IK20 | VK20 | 4 |
| 9-3 Aero 2.3 | 1998-2001 | - | B235E | - | - | - | IK22 | VK22 | 4 |
| 9-3 Aero 2.8 | 2006- | - | B284E | - | - | - | IK22 | VK22 | 4 |
| 9-5 2.0T | 2004- | - | B205E | Q22PR-U11 | - | - | IQ22 | VQ22 | 4 |
| 9-5 2.3T | 1997- | - | B235E | - | - | - | IQ22 | VQ22 | 4 |
| | 2004- | - | B235R | PK20PR11 | IK20TT | - | IK20 | VK20 | 4 |
| 9-5 3.0 | 1999- | - | B308E | - | - | - | IK22 | VK22 | 6 |
| 9-5 Aero 2.0 | 1997- | - | B205E | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 | 4 |
| **SKODA** | | | | | | | | | |
| Fabia 1.4 | 1999- | - | AUA/ANE | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2000- | - | AME/BBY | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Octavia 1.6 | 1998- | - | AEH/AKL | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2006- | - | BSE | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Octavia 1.8T | 1998- | - | AGH | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Octavia 2.0 | 2006- | - | BWA | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |
| Roomster 1.6 | 2008- | - | BTS | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Superb 1.8T | 2002- | - | AWT | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |
| | 2006- | - | CDA | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **SSANGYONG** | | | | | | | | | |
| Actyon 2.3 | 2006- | D0B16S7P | - | K16PBR-S10 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Chairman CM500S 2.8 | 2004- | R1C17S6P | - | T20EPR-U | IT20TT | T20TT | IT20 | VT20 | 4 |
| Rexton 2.3 | 2005- | - | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Rexton 2.8 | 2005- | - | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Rexton 3.2 | 2005- | - | - | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Stavic 3.2 | 2005- | V0B19S8P | - | K16PR-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| **SUBARU** | | | | | | | | | |
| BRZ 2.0 | 2012- | ZC6 | FA20 | ZXE27HBR8 | - | - | - | VXEBH27 | 4 |
| Exiga 2.0 | 2008- | YA5 | EJ20D | - | - | - | - | VKH20Y | 4 |
| Forester | 2018- | SK7 | FB20 | - | IXEH22TT | - | - | - | 4 |
| Forester 2.0 | 2002- | SG5 | EJ20 | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |
| | 2007- | SH5 | EJ20D | - | - | - | - | VKH20Y | 4 |
| Forester L 2.0 | 2013- | SJ5 | FB20 | - | IXEH22TT | - | - | VFXEH22 | 4 |
| Forester XT 2.0 | 2000- | SG5/SF5 | EJ20T | PK22PR-P8 | IK22TT | - | IK22 | VK22 | 4 |
| Forester XT 2.5 | 2004- | SG9 | EJ25T | - | - | - | IKH22 | VKH22 | 4 |
| Impreza | 2011-2016 | GJ3 | FB16 | - | IXEH22TT | - | - | VFXEH22 | 4 |
| Impreza 1.6 | 2005- | GD5 | EJ161 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Impreza 2.0 | 2007- | GH8 | EJ20D | - | - | - | - | VKH20Y | 4 |
| | 2008- | GH7 | EJ20 | PK16PR11 | IK16TT | - | IK16 | VK16 | 4 |
| | 2013- | GP7 | FB20 | - | IXEH22TT | - | - | VFXEH22 | 4 |
| Impreza 4Dr 1.5 | 2008- | GE3 | EL15D | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| Impreza 5Dr 1.5 | 2007- | GH3 | EL15D | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| Impreza GL 1.6 | 1993-2000 | GC3 | EJ16 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Impreza S-GT 2.0 | 2007- | GRB | EJ20D | - | - | - | - | VKH20Y | 4 |
| Impreza TS GL 1.6 | 2000- | GD4 | EJ16 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Impreza WRX 2.0 | 1994- | GC8 | EJ20T | PK22PR8 | IK22TT | - | IK22 | VK22 | 4 |
| | 2001- | GDAK | EJ20T | PK22PR8 | IK22TT | - | IK22 | VK22 | 4 |
| | 2006- | GDA | EJ20D | PK20PR-P8 | IK20TT | - | - | VK20Y | 4 |
| Impreza WRX 2.5 | 2005- | GDGK | EJ255 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Legacy 2.0 | 1998- | BH5 | EJ20T | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2004- | BL5 | EJ20 | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Legacy 2.5 | 2007- | BL9 | EJ25 | - | IK16TT | - | IK16 | VK16 | 4 |
| Outback | 2014- | BS9K | FB25A | - | IXEH22TT | - | - | VFXEH22 | 4 |
| Outback 3.0 | 2007- | BPE | EZ30 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| R1 0.66 | 2006- | RJ1 | EN07 | - | - | - | IXUH22 | VXUH22 | 4 |
| R2 0.66 | 2006- | RC1 | EN07 | - | - | - | IXUH22 | VXUH22 | 4 |
| Tribeca 3.0 | 2007- | WXE | EZ30U | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| VX | 2017- | GT3 | FB16A | - | IXEH22TT | - | - | VFXEH22 | 4 |
| | 2017- | GT7 | FB20 | - | IXEH22TT | - | - | VFXEH22 | 4 |
| XV 1.6 | 2013- | GP3 | FB16 | - | IXEH22TT | - | - | VFXEH22 | 4 |
| **SUZUKI** | | | | | | | | | |
| APV 1.6 | 2005- | GC416V | G16A | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| Grand Vitara 2.0 | 2005- | JB420W | J20A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Grand Vitara 2.5 | 2003- | SQ625 | H25A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 6 |
| Grand Vitara 2.7 | 2005- | JD94A | H27A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 6 |
| Ignis 1.3 | 2002- | RG413 | M13A | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Ignis Sport 1.5 | 2003- | RG415 | M15A | SK16PR-A11 | IK16TT | - | IK16 | VK16 | 4 |
| Jimny | 2019- | JB74W | K15B | ZXU20PR11 | - | - | - | VXU20 | 4 |
| Jimny 1.3 | 1998-2000 | SN413 | G13B | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2000- | SN413 | M13A | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Liana 1.3 | 2002- | RH413 | M13A | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Liana 1.6 | 2002- | RH416 | M16A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Swift | 2017- | ZC83S | K12C | - | - | - | IXUH20I | VXUH20I | 4 |
| | 2010- | ZC82S | K14B | - | - | - | IXU22 | - | 4 |
| Swift 1.0 | 1990- | AA44 | G10 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| Swift 1.3 | 2007- | ZC11S | M13A | - | IK20TT | - | IK20 | VK20 | 4 |
| Swift 1.5 | 2004- | HT81S | M15A | - | IK20TT | - | IK20 | VK20 | 4 |
| | 2006- | ZC21S | M15A | - | IK20TT | - | IK20 | VK20 | 4 |
| Swift Gti 1.3 | 1990- | AA34 | G13B | - | - | - | IW22 | VW22 | 4 |
| Swift Sport | 2011- | ZC32S | M16A | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Swift Sport 1.6 | 2005- | ZC31S | M16A | - | IK20TT | - | IK20 | VK20 | 4 |
| SX-4 | 2006-2015 | GYA21S,GYC21S | M16A | - | IKH20TT | - | - | - | 4 |
| SX4 1.6 | 2006- | YA21S | M16A | - | IK20TT | - | IK20 | VK20 | 4 |
| SX-4 S-cross | 2015- | JYA22S,JYB22S | M16A | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Vitara | 2014- | APK416 | M16A | - | IKH20TT | - | IKH20 | VKH20 | 4 |
| Vitara 1.6 | 1995- | SE416 | G16B | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| WagonR 0.66 | 2000- | SP306 | F6A | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | | | | |
| WagonR Plus 1.0 | 1999- | MA63S | K10A | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| **SUZUKI (PI)** | | | | | | | | | |
| Every 0.66 | 2007- | DA64V | K6A | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 3 |
| Lapin 0.66 | 2003- | HE21S | K6A | - | - | - | IXU22 | VXU22 | 3 |
| Swift 1.2 | 2007- | ZC71S | K12B | ZXU20PR11 | - | - | - | VXU20 | 4 |
| **TOYOTA** | | | | | | | | | |
| Allion 1.5 | 2007-2007 | NZT260 | 1NZ-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| | 2007-2014 | NZT260 | 1NZ-FE | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| Alphard | 2011- | ATH20 | 2AZ-FXE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Alphard 2.4 | 2009- | ANH20R | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Alphard 2.5 | 2015- | AGH30R | 2AR-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| Altis | 2010-2014 | ZRE142 | 2ZR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| | 2019- | ZRE210 | 1ZR-FAE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| Altis 1.6 | 2010-2013 | ZRE141R | 1ZR-FE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| | 2013- | ZRE171R | 1ZR-FE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Avanza 1.5 | 2011- | F652RM | 3SZ-VE | XU22PR9 | - | - | IXU22 | VXU22 | 4 |
| Camry | 2009-2012 | AHV40R | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Camry 2.0 | 2002- | ACV31 | 1AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| | 2006- | ACV41 | 1AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Camry 2.2 | 1996-2002 | SXV20 | 5S-FE | K20TR11 | IK20TT | K20TT | IK20L | - | 4 |
| Camry 2.4 | 2002- | ACV30 | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| | 2006- | ACV40 | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Camry 2.5 | 2012- | ASV50R | 2AR-FE | SK16HR11 | IKH16TT | - | - | VKH16 | 4 |
| Camry Hybrid 2.0 | 2012- | ACV51R | 1AZ-FE | SK16R11 | IK16TT | - | - | VK16 | 4 |
| Camry Hybrid 2.5 | 2011- | AVV50R | 2AR-FXE | FK16HR-A8 | IKH16TT | - | - | VFKH16 | 4 |
| C-HR | 2016- | NGX10 | 8NR-FTS | - | - | - | - | VDCH22F | 4 |
| | 2018- | NGX50 | 8NR-FTS | - | - | - | - | VDCH22F | 4 |
| C-HR Hybrid | 2018- | ZGX11R | 2ZR-FXE | FC16HR-CY9 | IXEH20TT | - | - | VFCH16 | 4 |
| Corolla 1.3 | 1992-1997 | EE101 | 4E-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 1997-2001 | EE111 | 4E-FE | K16TR11 | IK16TT | K16TT | IK16L | - | 4 |
| Corolla 1.5 | 2001-2003 | NZE121 | 1NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Corolla 1.6 | 1992-1997 | AE101 | 4A-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2001-2003 | ZZE121 | 3ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Corolla Altis 1.6 | 2003- | ZZE121 | 3ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2008- | ZZE141 | 3ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Corolla Altis 1.8 | 2003- | ZZE122 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2008- | ZZE142 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Corolla Axio 1.5 | 2006-2007 | NZE141/144 | 1NZ-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| | 2007- | NZE141/144 | 1NZ-FE | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| Corolla Hybrid | 2019- | ZWE211 | 2ZR-FXE | FC16HR-CY9 | IXEH20TT | - | - | VFCH16 | 4 |
| Corona 1.6 | 1992- | AT190 | 4A-FE | K20R-U | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 1996- | AT210 | 4A-FE | PK16TR13 | IK16TT | - | IK16 | VK16 | 4 |
| Corona 2.0 | 1992- | ST191 | 3S-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 1996- | ST210 | 3S-FE | K20TR11 | IK20TT | K20TT | IK20L | - | 4 |
| Corona CD 1.6 | 1989- | AT171 | 4A-F | QJ16AR-U | - | - | - | - | 4 |
| Esquire Hybrid | 2014- | ZWR80 | 2ZR-FXE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| Estima | 2009 | ACR55W | 2AZ-FE | - | IK20TT | - | - | - | 4 |
| | 2020- | MXUA80R | M20A-FKS | FC20HR-Q8 | IXEH22TT | - | - | VFXEH22 | 4 |
| Estima 2.4 | 2012- | ACR50W/55W | 2AZ-FE | SK16R11 | IK16TT | - | IK16 | VK16 | 4 |
| Fortuner 2.7 | 2005- | TGN51 | 2TR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 4 |
| | 2007- | TGN61 | 2TR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 4 |
| Harrier Hybrid | 2020- | AXUH80R | A25A-FXS | FC16HR-Q8 | IXEH20TT | - | - | VFCH16 | 4 |
| Isis | 2009-2018 | ZGM10G | 2ZR-FAE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| Noah Hybrid | 2014- | ZWR80 | 2ZR-FXE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| Picnic 2.0 | 1996- | SXM10 | 3S-FE | K20TR11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2001- | ACM20 | 3S-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Previa 2.4 | 2000- | ACR30 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2006- | ACR50 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2012- | ACR50R | 2AZ-FE | SK16R11 | IK16TT | - | IK16 | VK16 | 4 |
| Prius C 1.5 | 2011- | NHP10R | 1NZ-FXE | FK16R-A8 | IK16TT | - | - | VFK16 | 4 |
| Prius Gen 3 1.8 | 2011- | ZVW30R | 2ZR-FXE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Prius Gen 4 1.8 | 2015- | ZVW50R | 2ZR-FXE | FC16HR-C9 | IXEH20TT | - | - | VFCH16 | 4 |
| Prius Hybrid 1.5 | 2005- | NHW20 | 1NZ-FXE | SK16R11 | IK16TT | - | IK16 | VK16 | 4 |
| Prius Hybrid 1.8 | 2009- | ZVW30 | 2ZR-FXE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| RAV4 | 2018- | MXAA52R | M20A-FKS | FC20HR-Q8 | IXEH22TT | - | - | VFXEH22 | 4 |
| RAV4 2.0 | 2000- | ACA21 | 1AZ-FSE | SK20BGR11 | - | - | - | VKA20 | 4 |
| | 2013- | ZSA44R | 3ZR-FAE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | |
| RAV4 2.4 | 2006- | ACA33 | 2AZ-FE | K20R-U11 | - | K20TT | IK20 | VK20 | 4 |
| Royal Crown 3.0 | 2004- | GRS182 | 3GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |
| Rush | 2006-2013 | J210E | 3SZ-VE | SXU22PR9 | - | - | IXU22I | VXU22I | 4 |
| Soluna 1.5 | 1996- | AL50 | 5A-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Vellfire 2.5 | 2015- | AGH30R | 2AR-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| Vios | 2007-2014 | NCP93R | 1NZ-FE | - | IK16TT | - | IK16 | VK16 | 4 |
| | 2017- | NSP151R | 2NR-FE | SC16HR11 | - | - | - | VCH16 | 4 |
| Vios 1.5 | 2003- | NCP42 | 1NZ-FE | K16R-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2007- | NCP43 | 1NZ-FE | K16R-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2013- | NCP150R | 1NZ-FE | K16R-U | IK16TT | K16TT | IK16 | VK16 | 4 |
| Wish | 2003-2009 | ANE10G | 1AZ-FSE | SK20BGR11 | - | - | - | VKA20 | 4 |
| | 2009- | ZGE21 | 3ZR-FAE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| Wish 1.8 | 2006- | ZNE10 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Yaris | 2011-2014 | NSP130R | 1NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| | 2016- | NSP151R | 2NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 | 4 |
| Yaris 1.5 | 2006- | NCP91 | 1NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Yaris Cross | 2020- | MXPB10 | M15A-FKS | FC16HR-Q8 | IXEH20TT | - | - | VFCH16 | 4 |
| Yasis Cross | 2020- | MXPJ10R | M15A-FXE | FC16HR-Q8 | IXEH20TT | - | - | VFCH16 | 4 |
| **TOYOTA (PI)** | | | | | | | | | |
| 86 | 2012- | ZN6 | FA20 | ZXE27HBR8 | - | - | - | VXEBH27 | 4 |
| Allion 1.5 | 2001- | NZT240 | 1NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2014- | NZT260 | 1NZ-FE | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| Allion 1.8 | 2001- | ZZT240 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Alphard 2.4 | 2002- | ANH10 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2012- | ANH20W/25W | 2AZ-FE | SK16R11 | IK16TT | - | IK16 | VK16 | 4 |
| Alphard 2.5 | 2015- | AGH30R | 2AR-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| Alphard 3.0 | 2002- | MNH10 | 1MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| Alphard 3.5 | 2015- | GGH30R | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| Alphard Hybrid 2.4 | 2004- | ATH10W | 2AZ-FXE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Altezza 2.0 | 1999- | SXE10 | 3S-GE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Aqua Hybrid 1.5 | 2013- | NHP10 | 1NZ-FXE | FK16R-AL8 | IK16TT | - | - | VFK16 | 4 |
| Auris 1.5 | 2007- | NZE15 | 1NZ-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| Auris 1.6 | 2012- | ZRE185R | 1ZR-FAE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Axio 1.5 | 2007- | NZE121 | 1NZ-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| | 2015- | NZE161 | 1NZ-FE | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| | 2015- | NRE161G | 2NR-FKE | FC16HR8 | IXEH20TT | - | - | VFCH16 | 4 |
| bB 1.3 | 2006- | QNC20 | K3-VE | SVK20RZ11 | IK20TT | - | IK20 | VK20 | 4 |
| Belta 1.3 | 2006- | SCP92 | 2SZ-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| Caldina 1.8 | 2002- | ZZT241W | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Camry 2.4 | 2006- | ACV40 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Celica 1.8 | 1999- | ZZT230 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 1999- | ZZT231 | 2ZZ-GE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Crown 2.5 | 2004- | GRS180 | 4GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |
| Esquire 2.0 | 2014- | ZRR80 | 3ZR-FAE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Estima 2.4 | 2000- | ACR30 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2006- | ACR50 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Estima Hybrid 2.4 | 2007- | AHR20W | 2AZ-FXE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Fielder 1.5 | 2006- | NZE141 | 1NZ-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| | 2012- | NRE161G | 1NZ-FE | FK16HR11 | IKH16TT | - | - | VFKH16 | 4 |
| | 2015- | NRE161G | 2NR-FKE | FC16HR8 | IXEH20TT | - | - | VFCH16 | 4 |
| Fj Cruiser 4.0 | 2010- | GSJ15W | 1GR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 6 |
| Harrier 2.0 | 2013- | ZSU60W | 3ZR-FE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Harrier 2.4 | 2000- | ACU10 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2003- | ACU30 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Harrier HV 3.3 | 2005- | MHU38 | 3MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| Harrier Hybrid 2.5 | 2014- | AVU65W | 2AR-FXE | FK16HR-A8 | IKH16TT | - | - | VFKH16 | 4 |
| Ipsum 2.0 | 1996- | SXM10 | 3S-FE | K20TR11 | IK20TT | K20TT | IK20L | - | 4 |
| Ipsum 2.4 | 2001- | ACM21 | 2AZ-FE | K20R-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Iq 1.0 | 2008- | KGJ10 | 1KR-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 3 |
| ISIS 1.8 | 2004- | ZNM10G | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| IST 1.3 | 2002- | NCP60 | 2NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Land Cruiser 4.6 | 2009- | URJ202W | 1UR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 8 |
| Mark X 2.5 | 2004- | GRX120 | 4GR-FSE | FK20HBR11 | IKBH20TT | - | - | VFKBH20 | 6 |
| Mark X Zio 2.4 | 2007- | ANA10 | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| MR-S 1.8 | 1999- | ZZW30 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Noah 2.0 | 2014- | ZRR80R | 3ZR-FAE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Passo 1.0 | 2004- | KGC10 | 1KR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 3 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA (PI)** | | | | | | | | | |
| Passo 1.3 | 2004- | QNC10 | K3-VE | SVK20RZ11 | IK20TT | - | IK20 | VK20 | 4 |
| Passo Sette 1.5 | 2009- | M502E | 3SZ-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Porte 1.3 | 2004- | NNP10 | 2NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Prado 2.7 | 2005- | TRJ120W/125W | 2TR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 4 |
| | 2009- | TRJ150W | 2TR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 4 |
| Prado 4.0 | 2006- | GRJ120W/121W | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 | 6 |
| Premio (Corona) 1.8 | 2001- | ZZT240 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2007- | ZRT260/265 | 2ZR-FE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Prius A 1.8 | 2012- | ZVW40W | 2ZR-FXE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Prius Hybrid 1.8 | 2009- | ZVW30 | 2ZR-FXE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Probox 1.3 | 2003- | NCP50V | 2NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Ractis 1.5 | 2006- | NCP100 | 1NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| RAV4 1.8 | 2000- | ZCA25/26 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Rush 1.5 | 2006- | J200 | 3SZ-VE | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 4 |
| Sienta 1.5 | 2003- | NCP81 | 1NZ-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 4 |
| | 2015- | NSP170G | 2NR-FKE | FC16HR8 | IXEH20TT | - | - | VFCH16 | 4 |
| Sienta Hybrid 1.5 | 2015- | NHP170 | 2NR-FKE | FC16HR8 | IXEH20TT | - | - | VFCH16 | 4 |
| Townace Van 1.5 | 2008- | S402M | 3SZ-VE | XU22PR9 | - | XU22TT | IXU22 | VXU22 | 4 |
| Vanguard 2.4 | 2007- | ACA33 | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Vanguard 3.5 | 2007- | GSA33 | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| Vellfire 2.4 | 2008- | ANH20W | 2AZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 4 |
| Vellfire 2.5 | 2015- | AGH30R | 2AR-FE | SK16HR11 | IKH16TT | - | IKH20 | VKH16 | 4 |
| Vellfire 3.5 | 2011- | GGH20W | 2GR-FE | FK20HR11 | IKH20TT | - | - | VFKH20 | 6 |
| Vitz 1.0 | 2005- | KSP90 | 1KR-FE | SK20HR11 | IKH20TT | - | IKH20 | VKH20 | 3 |
| Vitz 1.3 | 2005- | SCP90 | 2SZ-FE | SK16HR11 | IKH16TT | - | IKH16 | VKH16 | 4 |
| Voltz 1.8 | 2002- | ZZE136/138 | 1ZZ-FE | SK16R11 | IK16TT | - | IK16 | VK16 | 4 |
| Voxy 2.0 | 2001- | AZR60 | 1AZ-FSE | SK20BGR11 | - | - | - | VKA20 | 4 |
| | 2014- | ZRR80R | 3ZR-FAE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| Will Cypha 1.5 | 2002- | NCP75 | 1NZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| Windom 3.0 | 1999- | MCV20 | 1MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| | 2001- | MCV30 | 1MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 | 6 |
| Wish 1.8 | 2003- | ZNE10 | 1ZZ-FE | K16R-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |
| | 2009- | ZGE20 | 2ZR-FAE | SC20HR11 | IXEH22TT | - | - | VCH20 | 4 |
| **VOLKSWAGEN** | | | | | | | | | |
| Beetle 1.6 | 2000- | - | AYD/BFS | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Beetle 1.8t | 2002- | - | AWU | - | - | - | IK22 | VK22 | 4 |
| Beetle 2.0 | 2002- | - | AQY | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Bora 1.6 | 2000- | - | AEE | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2002- | - | AEH | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Golf 1.6 | 1998- | - | AEH | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| | 2005- | - | BAG | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Golf 2.0 | 2004- | - | AXW | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Golf GTI 1.8 | 1998- | - | AGU | K22PBR-S | - | - | IK22 | VK22 | 4 |
| Golf GTi 2.0 | 2005- | - | AXX | - | - | - | - | VK20Y | 4 |
| Golf R32 3.2 | 2006- | - | BUB | - | - | - | IXU22 | VXU22 | 6 |
| Jetta 2.0 | 2006- | - | BLX | - | - | - | - | VKA16 | 4 |
| Jetta 2.0T | 2006- | - | BWA | - | - | - | IK22 | VK22 | 4 |
| Passat 1.8T | 1999- | - | APT | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Passat 2.0 | 2003- | - | AZM | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| Passat V6 2.8 | 1998- | - | ACK | K22PBR-S | - | - | IK22 | VK22 | 6 |
| | 2002- | - | BBG | K22PBR-S | - | - | IK22 | VK22 | 6 |
| Polo 1.4 | 2004- | - | BKY | KJ20CR-L11 | IK20TT | K20TT | IK20L | - | 4 |
| | 2007- | - | BUD | - | - | - | - | VKA20 | 4 |
| Touareg 3.2 | 2003- | - | AZZ | - | - | - | IXU22 | VXU22 | 6 |
| | 2004- | - | BMV | - | - | - | IXU22 | VXU22 | 6 |
| Touareg 3.6 | 2007- | - | BHK | - | - | - | IXUH22 | VXUH22 | 6 |
| Touran 1.4T | 2007- | - | BLG | - | - | - | IK22 | VK22 | 4 |
| **VOLVO** | | | | | | | | | |
| C30 2.0 | 2006- | - | B4204 | K20TXR | IK20TT | K20TT | IK20 | VK20 | 4 |
| C30 T5 2.5 | 2007- | - | B5254 | - | - | - | IKH22 | VKH22 | 5 |
| C70 2.4 | 1999- | - | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 5 |
| C70 T5 2.5 | 2006- | - | B5254T3 | - | IKH20TT | - | IKH20 | VKH20 | 5 |
| S40 1.8 | 1998- | - | - | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 4 |
| S40 2.4i | 2004- | - | B5244S4 | - | - | - | IKH22 | VKH22 | 5 |
| S40 T4 1.9 | 1998- | - | B4194 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 | 4 |
| S40 T5 2.5 | 2004- | - | B5254T3 | - | - | - | IKH22 | VKH22 | 5 |
| S60 2.0T | 2004- | - | B5204T5 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 5 |

| MODEL | YEAR | VEHICLE CODE | ENGINE | DENSO | IRIDIUM IT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | |
| S60 T5 2.3 | 2001- | - | B5234 | - | - | - | IK22 | VK22 | 5 |
| S60 T5 2.4 | 2004- | - | B5244T | - | - | - | IK22 | VK22 | 4 |
| S60R 2.5 | 2003- | - | B5254T4 | - | - | - | IKH22 | VKH22 | 5 |
| S80 2.0T | 1999- | - | B5204T2 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 5 |
| S80 2.4 | 2001- | - | B5244S2 | K20PR-U | IK20TT | K20TT | IK20 | VK20 | 5 |
| S80 2.5T | 2004- | - | B5254T5 | - | - | - | IKH22 | VKH22 | 5 |
| S80 T6 2.8 | 2002- | - | B6284T | - | - | - | IK22 | VK22 | 6 |
| V50 2.0 | 2004- | - | B5254T3 | - | - | - | IKH22 | VKH22 | 5 |
| V50 2.4i | 2004- | - | B5244S4 | - | - | - | IKH22 | VKH22 | 5 |
| V50 T5 2.5 | 2004- | - | B5254 | - | IKH20TT | - | IKH20 | VKH20 | 5 |
| V70 2.0T | 2004- | - | B5204T5 | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 | 5 |
| V70 2.5T | 2003- | - | B5254T | - | IKH20TT | - | IKH20 | VKH20 | 5 |
| V70 T5 2.4 | 2002- | - | B5234T3 | - | - | - | IK22 | VK22 | 5 |
| V70R 2.5 | 2003- | - | B5254T4 | - | - | - | IKH22 | VKH22 | 5 |
| XC70 2.5T | 2002- | - | B5254T2 | - | - | - | IK22 | VK22 | 5 |
| XC90 2.5T | 2003- | - | B5254T2 | - | - | - | IK22 | VK22 | 5 |
| XC90 3.2 | 2006- | - | B6324 | - | IKH20TT | - | IKH20 | VKH20 | 6 |
| XC90 4.4 | 2006- | - | B8444 | - | - | - | - | VK20Y | 5 |
| XC90 T6 2.9 | 2003- | - | B6294T | - | - | - | IK22 | VK22 | 6 |
| **WULING** | | | | | | | | | |
| Journey 1.1 | 2008- | - | LJ465Q3 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| Sunshine 1.1 | 2008- | - | LJ465Q3 | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 | 4 |
| **ZOTYE** | | | | | | | | | |
| Trex 1.6 | 2007- | RX6400 | DA4G18 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 | 4 |

## SINGAPORE | MOTORCYCLE

| MODEL | ENGINE CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | QTY |
|---|---|---|---|---|---|---|
| **APRILLA** | | | | | | |
| Atlantic 200 | 200 | 2003- | U24ESR-NB | IU24 | IU01-□ | 1 |
| ETV1000 Capo Nord | 1000 | 2001- | XU27EPR-U | IXU27 | IXU01-□ | 4 |
| Mojito Custom 125 | 125 | 2005- | - | IU22 | IU01-□ | – |
| Pegaso 650 | 650 | 1990- | - | IX24 | - | 1 |
| RS125(12bhp restricted engine) | 125 | | W24ESR-U | IW24 | IW01-□ | 1 |
| RS125(35bhp unrestricted engine) | 125 | | - | IW31 | IW01-□ | 1 |
| RS250 | 250 | 1994- | W27EMR-C | IW27 | IW01-□ | 2 |
| RSV1000R | 1000 | 2001- | XU27EPR-U | IXU27 | IXU01-□ | 2 / 4 |
| RSV4 | 1000 | 2009- | U27ESR-NB | IU27 | IU01-□ | 4 |
| Scarabeo 200 | 200 | 2000- | U24ESR-NB | IU24 | IU01-□ | 1 |
| SHIVER 750 | 750 | 2009- | - | IU24A | IU01-□ | 2 |
| SMV 750 Dorsoduro | 750 | 2007- | - | IU24A | IU01-□ | 2 |
| Sportcity 250 | 250 | 2004- | U24ESR-NB | IU24 | IU01-□ | 1 |
| SXV 4.5 | 450 | 2006-2008 | U24ESR-NB | IU24 | IU01-□ | 2 |
| | | 2009- | - | IU24A | IU01-□ | 2 |
| Tuono 1000 | 1000 | 2004- | XU27EPR-U | IXU27 | IXU01-□ | 4 |
| **BAJAJ** | | | | | | |
| Avenger DTS-i | 200 | | U27ESR-N | IU27 | IU01-□ | – |
| Chetak 150 | 150 | 2001- | W16FPR-U | IWF16 | - | – |
| Pulsar DTS-i 180 | 180 | | U27ESR-N | IU27 | IU01-□ | – |
| Pulsar DTS-i 200 | 200 | | U27ESR-N | IU27 | IU01-□ | – |
| **BMW** | | | | | | |
| C1 Executive | 125 | 2000-2004 | U24ESR-NB | IU24 | IU01-□ | – |
| F 800 R / GS / S / ST | 800 | 2005- | XU24EPR-U | IXU24 | IXU01-□ | – |
| F650CS, GS, GS Dakar | 650 | 2002-2005 | - | IX24 | - | – |
| F650GS (Twin cylinder 798cc) | 800 | 2011- | XU24EPR-U | IXU24 | IXU01-□ | – |
| K 1200 S / R / LT | 1170 | 2007- | XU22EPR-U | IXU22 | IXU01-□ | – |
| K 1300 S / R / GT | 1293 | 2009- | - | IXU27 | IXU01-□ | – |
| R 1100 R / GS / RT | 1200 | | - | IK22 | IK01-□ | – |
| R 1150 GS/ R / RS / RT | 1130 | 1999-2003 | K22TNR-S | IK22 | IK01-□ | – |
| R 1150 GS/ R / S (Twin Spark)Æ12mm Plug | 1130 | 2003- | XU24EPR-U | IXU24 | IXU01-□ | – |
| R 1150 GS/ R / S (Twin Spark)Æ14mm Plug | 1130 | 2003- | K22TNR-S | IK22 | IK01-□ | – |
| R 1200 C | 1170 | 1997- | K22TNR-S | IK22 | IK01-□ | – |
| R 1200 GS / R / RT / S / ST | 1170 | 2003-2009 | XU24EPR-U | IXU24 | IXU01-□ | – |
| **CAGIVA** | | | | | | |
| Mitto 525SP | 125 | 2008- | W27ESR-V | IW27 | IW01-□ | – |
| Planet 125 | 125 | 1998- | - | IW29 | IW01-□ | – |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | ENGINE CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | QTY |
|---|---|---|---|---|---|---|
| **DAELIM** | | | | | | |
| Roadwin 150 | 150 | | U24FE9 | IUH24 | IU01-□ | – |
| Roadwin R125 | 125 | 2004- | U24FE9 | IUH24 | IU01-□ | – |
| **DUCATI** | | | | | | |
| 916 | 916 | | - | IX27 | - | – |
| 900 SS | 900 | 1991- | XU24EPR-U | IXU24 | IXU01-□ | – |
| 998S Bostrom | 998 | 2001- | U27ESR-NB | IU27 | IU01-□ | – |
| 999R / S | 998 | 2002-2006 | U27ESR-NB | IU27 | IU01-□ | – |
| Hypermotard 1100 EVO | 1100 | 2007- | XU24EPR-U | IXU24 | IXU01-□ | – |
| Hypermotard 1100S | 1100 | 2007- | XU24EPR-U | IXU24 | IXU01-□ | – |
| Hypermotard 796 | 803 | 2010- | XU24EPR-U | IXU24 | IXU01-□ | – |
| Monster 1100 / S | 1078 | 2009- | XU24EPR-U | IXU24 | IXU01-□ | – |
| Monster 695 | 700 | 2006-2008 | XU24EPR-U | IXU24 | IXU01-□ | – |
| Monster 696 | 700 | 2008- | XU24EPR-U | IXU24 | IXU01-□ | – |
| Monster S4RS | 1000 | 2006-2008 | U27ESR-NB | IU27 | IU01-□ | – |
| Multistrada 1000 DS | 1000 | 2006- | XU24EPR-U | IXU24 | IXU01-□ | – |
| Superbike 749 Biposto | 800 | 2002-2006 | U27ESR-NB | IU27 | IU01-□ | – |
| Supertouring ST4S | 1000 | 2000- | - | IXU27 | IXU01-□ | – |
| **GAS GAS** | | | | | | |
| EC200 | 200 | 1999- | - | IW31 | IW01-□ | – |
| | | 2002- | W24ESR-V | IW24 | IW01-□ | – |
| **GILERA** | | | | | | |
| DNA 180 | 180 | 2001- | U27ESR-NB | IU27 | IU01-□ | – |
| Fuoco 500 | 500 | 2007- | - | IU24A | IU01-□ | – |
| Nexus 500 | 460 | 2004- | - | IU24A | IU01-□ | – |
| Runner ST 200 | 200 | 2008- | N24EXRB | IU24/IU24A | IU01-□ | – |
| Runner VXR 200 | 200 | 2002-2008 | N24EXRB | IU24/IU24A | IU01-□ | – |
| **HARLEY-DAVIDSON** | | | | | | |
| Sportster 1200 (All Models) | 1200 | 1988- | XU22EPR-U | IXU22 | IXU01-□ | – |
| XL53C, Sportster 883(All Models) | 883 | | XU22EPR-U | IXU22 | IXU01-□ | – |
| **HONDA** | | | | | | |
| C70C/E | 70 | 1982-1986 | U22FSR-U | IUF22 | - | – |
| CB1100SF-Y X-11 | 1100 | 1999- | - | IUH24 | IU01-□ | – |
| CB400 Super 4 F1, F2 | 400 | | X24ES-U | IX24 | - | 4 |
| CB750 Nighthawk (DOHC) | 750 | | X27ESR-U | IX27 | - | 4 |
| CBR1100 | 1100 | 1996- | - | IUH27 | IU01-□ | – |
| CBR1100 K1 Blackbird | 1100 | -2001 | IUH27D | IUH27 | IU01-□ | – |
| CBR1100 K2 Blackbird | 1100 | 2002- | VUH27D | IUH27 | IU01-□ | – |
| CBR125R | 125 | 2004- | U24ESR-NB | IU24 | IU01-□ | – |
| CBX250 Twister | 250 | 1984-1986 | X24EPR-U9 | IX24B | - | – |
| Click 110 | 110 | | U22FER9/U24FER9 | IUH24 | IU01-□ | – |
| EX5. Dream, Wave | 100 | | U20FS-U/U22FS-U | IUF22 | - | – |
| GL1500SEW Goldwing | 1500 | | X22EPR-U9 | IX22B | - | – |
| Hornet | 600 | 1998- | U27FER9 | IUH27 | IU01-□ | – |
| NSR150 SP | 150 | | W24ES-U | IW24 | IW01-□ | – |
| NT650 Deauville | 650 | 1998-2005 | X24EPR-U9 | IX24B | - | – |
| ST1100 | 1100 | | U24FE9 | IUH24 | IU01-□ | – |
| ST1300 | 1260 | 2002- | U22FER9 | - | IU01-□ | – |
| VFR800 | 800 | 1997-2002 | U27FER9 | IUH27 | IU01-□ | – |
| | | 2002- | VNH27Z | - | - | – |
| VT-1300 Fury | 1300 | 2003- | XU20EPR-U | IXU22 | - | – |
| VT600 Shadow | 600 | | X24EPR-U9 | IX24B | - | – |
| VTR1000 SP1 | 1000 | 2000-2001 | IK27C11 | IK27 | IK01-□ | – |
| VTR1000 SP2 | 1000 | 2002- | VK27PRZ11 | IK27 | IK01-□ | – |
| WAVE 125 | 125 | | U20EPR9 | IU20 | - | – |
| XL1000 Varadero | 1000 | 1998-2002 | - | IX27B | - | – |
| | | 2003- | - | IX24B | - | – |
| XL125 | 125 | 2001- | U24FE9 | IUH24 | IU01-□ | – |
| XL250 | 250 | | X24ES-U | IX24 | - | – |
| XR125 | 125 | 2003- | X24EPR-U9 | IX24B | - | – |
| XR200 | 200 | | X24ESR-U | IX24 | - | – |
| XR400 | 400 | | X24GPR-U | IXG24 | - | – |
| XR600R-V | 600 | | X24EPR-U9 | IX24B | - | – |
| XR650 | 650 | | K22PR-U11 | IK22 | IK01-□ | – |
| XRV750 Africa Twin | 750 | 1990-2003 | X24EPR-U9 | IX24B | - | – |
| **HUSQVARNA** | | | | | | |
| SM125 | 125 | 1998- | W27ESR-V | IW27 | IW01-□ | – |
| SM450 | 450 | 2003- | U24ESR-NB | IU24 | IU01-□ | – |

| MODEL | ENGINE CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | QTY |
|---|---|---|---|---|---|---|
| **HUSQVARNA** | | | | | | |
| SM510 | 510 | 2010- | U24ESR-NB | IU24 | IU01-☐ | – |
| **HYOSUNG** | | | | | | |
| COMET 125 | 125 | | U24ES-N | IU24 | IU01-☐ | – |
| GV250 Aquila | 250 | | U24ESR-NB | IU24 | IU01-☐ | – |
| RX125 (DOHC engine) | 125 | 2007- | U24ESR-NB | IU24 | IU01-☐ | – |
| RX125 (SOHC engine) | 125 | 2000-2007 | U24FE9 | IUH24 | IU01-☐ | – |
| **KAWASAKI** | | | | | | |
| D-Tracker 125 | 125 | 2010- | U22FSR-U | IUF22 | - | – |
| ER6N | 650 | 2006- | IU27D | IU27 | IU01-☐ | – |
| KLX125 | 125 | 2010- | U22FSR-U | IUF22 | - | – |
| KRR150 | 150 | | W24EP-U | IW24 | IW01-☐ | – |
| KSR110 | 110 | 2003- | U20FSR-U | IUF22 | - | – |
| W650 | 650 | 1999-2005 | U24ESR-NB | IU24 | IU01-☐ | – |
| Z1000 | 1000 | 1977-1984 | W24ES-U | IW24 | IW01-☐ | – |
| ZG1400 A8F (1400GTR Concours) | 1400 | 2007- | IU27D | IU27 | IU01-☐ | – |
| ZR1000 B7F-B8F, C7F-C8F, DAF (Z1000) | 1000 | 2007-2009 | IU27D | IU27 | IU01-☐ | – |
| ZR750 C1-C4 Zephyr 750 | 750 | 1991-1994 | X27ESR-U | IX27 | - | – |
| ZR750 C5, D1 Zephyr 750 | 750 | 1995-1999 | X27ESR-U | IX27 | - | – |
| ZX1000 C1H (ZX10R) | 1000 | 2004- | IU27D | IU27 | IU01-☐ | – |
| ZX1000 D6F-D7F, E8F, E9F, FAF(Ninja ZX-10R) | 1000 | 2006- | IU27D | IU27 | IU01-☐ | – |
| ZX1200 A1-A2 (ZX-12R),B1H-B3H (Ninja ZX-12R) | 1200 | 1999-2007 | - | IU27A | IU01-☐ | – |
| ZX250R | 250 | | U27ESR-N | IU27 | IU01-☐ | – |
| ZX400 C2-C3 | 400 | 1985-1987 | X27EPR-U9 | IX27B | - | – |
| ZX400 L1-L9 (ZXR400) | 400 | 1991-1999 | U27ETR | IU27A | IU01-☐ | – |
| ZX636R | 636 | 2002-2006 | U27ESR-N | IU27 | IU01-☐ | – |
| ZX-6R | 600 | 1995-1998 | U27ESR-N | IU27 | IU01-☐ | – |
| ZX750 H1-H2(ZXR750), J1- J2(ZXR750), M1-M2(ZXR750R), L3(ZXR750), N1 (Ninja ZX-7RR), ZX750R (Ninja ZX-7R) | 750 | 1989-2003 | U27ESR-N | IU27 | IU01-☐ | – |
| **KTM** | | | | | | |
| 200 EGS, EXC, MXC | 200 | 1998- | W24ESR-V | IW24 | IW01-☐ | – |
| 200 EXC, SX | 200 | 2003- | - | IW27 | IW01-☐ | – |
| 400 EGS-E | 400 | 1997- | X24ESR-U | IX24 | - | – |
| 450SX-F | 450 | 2007- | - | IU27A | IU01-☐ | – |
| Duke 620 | 620 | 1997- | X24ESR-U | IX24 | - | – |
| R640 Adventure | 625 | 2003- | XU24EPR-U | IXU24 | IXU01-☐ | – |
| **MOTO GUZZI** | | | | | | |
| Breva V 1100 (Twin Spark)Æ 10mm Plug | 1100 | 2005- | - | IU24 | - | – |
| Breva V 1100 (Twin Spark)Æ 14mm Plug | 1100 | 2005- | W20EPR-U | IW20 | IW01-☐ | – |
| MGS-01 Corsa | 1225 | 2005- | - | IXU27 | IXU01-☐ | – |
| Stelvio 1200 ABS | 1150 | 2008- | - | IU24 | - | – |
| **SUZUKI** | | | | | | |
| AN250 K4-K5 Burgman | 250 | 2004- | U22ETR | IU24A | IU01-☐ | – |
| AN250 W, X, Y, K1-K3 Burgman | 250 | -2003 | U24ETR | IU24A | IU01-☐ | – |
| AN400 K7-K8 Burgman | 400 | 2007- | U22ESR-N | IU22 | IU01-☐ | – |
| AN400 X, Y, K1-K6 Burgman | 400 | 1999-2007 | U22ESR-N | IU22 | IU01-☐ | – |
| DL1000 V-Strom | 1000 | 2002-2008 | U24ETR | IU24A | IU01-☐ | – |
| DR125 SM | 125 | 2008- | U24ESR-NB | IU24 | IU01-☐ | – |
| DR200SE | 200 | 1996-2009 | X24ESR-U | IX24 | - | – |
| DR-Z400 | 400 | 1980-2007 | U24ESR-NB | IU24 | IU01-☐ | – |
| EN125 | 125 | | X24ES-U | IX24 | - | – |
| FD110 | 110 | | U20FS-U | IUF22 | - | – |
| GN125 | 125 | 1993-2001 | X24ES-U | IX24 | - | – |
| GS125 | 125 | | X24ESR-U | IX24 | - | – |
| GS400 | 400 | | W24ES-U | IW24 | IW01-☐ | – |
| GSR600 | 600 | 2006- | U27ESR-N | IU27 | IU01-☐ | – |
| GSX1300R X, Y, K1-K5 Hayabusa | 1300 | 1997-2007 | U27ESR-N | IU27 | IU01-☐ | – |
| GSX600F | 600 | 1998-2006 | U27ETR | IU27A | IU01-☐ | – |
| GSX600FJ | 600 | | X27ESR-U | IX27 | - | – |
| GSX650F Bandit S | 650 | 2008-2009 | U24ESR-NB | IU24 | IU01-☐ | – |
| GSX-R 1000 | 1000 | 2001-2006 | U27ESR-N | IU27 | IU01-☐ | – |
| GSX-R1000R | 1000 | 2007-2008 | IU27D | IU27 | IU01-☐ | – |
| GSX-R1100 W-P, R, S, T | 1100 | 1993-1996 | U27ESR-N | IU27 | IU01-☐ | – |
| GSX-R1300 Hayabusa K8 | 1340 | 2008- | IU27D | IU27 | IU01-☐ | – |
| GSX-R400 | 400 | | - | IUF24 | - | – |
| GSX-R600 | 600 | 1997-2006 | U27ESR-N | IU27 | IU01-☐ | – |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | ENGINE CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | QTY |
|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | |
| GSX-R750 | | 2006- | U27ESR-N | IU27 | IU01-☐ | – |
| RGV250 | 250 | 1992-1996 | W27EMR-C | IW27 | IW01-☐ | – |
| RMX250 | 250 | 1994-1999 | - | IW27 | IW01-☐ | – |
| RV125 | 125 | 2003- | U24ESR-NB | IU24 | IU01-☐ | – |
| Smash 110 | 110 | | U20FS-U | IUF22 | - | – |
| TL1000S | 1000 | 1998-2001 | U24ETR | IU24A | IU01-☐ | – |
| | | 1997- | U27ESR-N | IU27 | IU01-☐ | – |
| VZ800 | 800 | 2006-2008 | X22EPR-U9 | IX22B | - | – |
| VZR1800 C1800R/RT Intruder | 1800 | 2006- | - | IU24 | IU01-☐ | – |
| **SYM** | | | | | | |
| Joyride 180 | 180 | | U24ESR-NB | IU24 | IU01-☐ | – |
| Joyride 200 | 200 | | U24ESR-NB | IU24 | IU01-☐ | – |
| **TRIUMPH** | | | | | | |
| Daytona 675 | 680 | 2005- | U27ETR | IU27A | IU01-☐ | – |
| Rocket Ⅲ Roadster | 2300 | 2004- | X22EPR-U9 | IX22B | - | – |
| Speed Triple | 1050 | 2005- | U24ETR | IU24A | IU01-☐ | – |
| Sprint ST | 1100 | 2004- | U24ETR | IU24A | IU01-☐ | – |
| Street Triple 675 | 675 | 2007- | U27ETR | IU27A | IU01-☐ | – |
| T509 Speed Triple | 885 | 1996-1998 | X24EPR-U9 | IX24B | - | – |
| Thruxton 900 / SE | 900 | 2003- | X24EPR-U9 | IX24B | - | – |
| Tiger T709 | 885 | 1991- | X24EPR-U9 | IX24B | - | – |
| **VESPA** | | | | | | |
| ET4 125 | 125 | 1996-2005 | U24ESR-NB | IU24 | IU01-☐ | – |
| Sprint 150 | 150 | | W20FS-U | IWF22 | - | – |
| Vespa GTS 250i.e. | 250 | 2005- | U24ESR-NB | IU24 | IU01-☐ | – |
| Vespa GTS 300 | 300 | 2008- | - | IU24A | IU01-☐ | – |
| Vespa PX150 | 150 | 1983-1990 | W20FS-U | IWF22 | - | – |
| Vespa PX200 | 200 | | W22ES-U | - | IW01-☐ | – |
| **YAMAHA** | | | | | | |
| FJR 1300ABS | 1300 | 2001- | U24ESR-NB | IU24 | IU01-☐ | – |
| FZ1 Fazer | 1000 | 2006- | U27ETR | IU27A | IU01-☐ | – |
| FZ6-S | 600 | 2004- | U27ETR | IU27A | IU01-☐ | – |
| FZ-8S Fazer | 799 | 2010- | U27ESR-N | IU27 | IU01-☐ | – |
| MT-01 | 1670 | 2005- | X22EPR-U9 | IX22B | - | – |
| Nouvo S / AT 115 | 115 | | U22FSR-U | IUF22 | - | – |
| NXC 125FI | 125 | 2004- | U22ESR-N | IU22 | IU01-☐ | – |
| RXS 115 | 115 | | W24EP-U | IW24 | IW01-☐ | – |
| RXZ 135 | 135 | | W24EP-U | IW24 | IW01-☐ | – |
| TDM 900 | 900 | 2002- | X24EPR-U9 | IX24B | - | – |
| TZM150 | 150 | | W27ESR | IW27 | IW01-☐ | – |
| Vmax | 1200 | 1991-2002 | X24EPR-U9 | IX24B | - | – |
| WR200 | 200 | | W27ESR | IW27 | IW01-☐ | – |
| XJ6-N Diversion | 600 | | U27ESR-N | IU27 | IU01-☐ | – |
| XP500 TMAX | 500 | | U22ESR-N | IU22 | IU01-☐ | – |
| XT-1200Z Super Tenere | 1200 | 2001- | - | IU24/IU24A | IU01-☐ | – |
| Y125Z | 125 | | W24ES-U | IW24 | IW01-☐ | – |
| YBR125 | 125 | 2005- | U20FSR-U | IUF22 | - | – |
| YP250 Majesty | 250 | 1996-2004 | X24ESR-U | IX24 | - | – |
| YP400 Majesty | 400 | 2004- | U22ESR-N | IU22 | IU01-☐ | – |
| YZF R1 | 1000 | | - | IU27 | IU01-☐ | – |
| YZF R125 | 125 | 2008- | U24ESR-NB | IU24 | IU01-☐ | – |
| YZF R6 | 600 | | U31ETR | IU31A | IU01-☐ | – |

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 鈦合金性能型 | 鈦合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **ALFA ROMEO** | | | | | | | | | | |
| 147 1.6TS/2.0TS | 1600/2000 | | | 2001-2004 | - | - | - | IK20+IU22 | - | 4 |
| 147 3.2 GTA | 3200 | | | 2002.11- | - | - | PK20PR-P8 | IK20 | VK20Y | 4 |
| 159 1.9 JTDM / 2.4 JTDM / 3.2 JTS | 1900/2400/3200 | | | - | - | - | - | IK16 | - | 4 |
| BRERA 2.2 | 2200 | | | 2006- | - | - | - | IK16 | VK16 | 4 |
| BRERA 3.2 | 3200 | | | 2006- | - | - | - | ITV16 | - | 6 |
| **AUDI** | | | | | | | | | | |
| A1 Sportback | 1390 | | | 2020- | - | - | - | IK22 | VK22 | 4 |
| A2 1.4 (BBY) | 1400 | | | 2002.05-2006 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| A3 1.4 TFSi | 1400 | | | 2007-2012 | SKJ20CR-A8 | - | PKJ20CR8 | - | - | 4 |
| A3 1.8/2.0 TFSI L4 DOHC 16V TURBO (CDAA) | 1800/2000 | | | 2006- | PK20PR-P8 | - | - | IK20 | VK20Y | 4 |
| A3 2.0L FSI | 2000 | | | 2002.08- | - | - | - | - | VKA16 | 4 |
| A3 2.0L TFSI | 2000 | | | 2004.09- | - | - | PK20PR-P8 | IK20 | VK20Y | 4 |
| A3 3.2L | 3200 | | | 2003.07- | - | - | - | IXU22 | VXU22 | 6 |
| A4 | 1395 | | | 2020- | - | - | - | IK22 | VK22 | 4 |
| A4 1.8L | 1800 | | | 2008- | - | - | - | IK22 | VK22 | 4 |
| A4 1.8T AVAVT | 1800 | | | 2004-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| A4 2.0L | 2000 | | | 2002-2005 | - | - | - | IK16 | VK16 | 4 |
| A4 3.0L | 3000 | | | 2002-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| A6 | | | | 2004- | - | - | PK20PR-L11 | IK20 | VK20 | |
| A6 3.0L | 3000 | | | 2001-2003 | K20TXR | - | - | IK20 | VK20 | 6 |
| A6 4.2L QUATTRO | 4200 | | | 2004.09- | K20PBR-S10 | - | - | IK20 | VK20 | 6 |
| A8 3.7L | 3700 | | | 2004-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| A8L 4.2L | 4200 | | | 2003-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| Q3 | 1498 | | | 2020- | - | - | - | IK22 | VK22 | 4 |
| RS6 4.2L | 4200 | | | 2002.07- | - | - | - | IK22 | VK22 | 6 |
| S4 4.2L | 4200 | | | 2003.03- | K20TXR | - | - | IK20 | VK20 | 6 |
| TT 1.8T ROADSTER | 1800 | | | 2005.09- | - | - | PK20PR-P8 | IK20 | VK20Y | 4 |
| TT 3.2L COUPE | 3200 | | | 2003.07- | - | - | - | IXU22 | VXU22 | 6 |
| **BENZ** | | | | | | | | | | |
| B170 (W245) 1.7 (M266) | 1700 | | | 2005.04- | K20PR-U | - | - | IK20 | VK20Y | 4 |
| B180 1.7 L4 DOHC 8V | 1700 | | | 2006- | K20PR-U | - | - | IK20 | VK20Y | 4 |
| B200T (W245) 2.0 (M266) | 2000 | | | 2005.04- | K20PR-U | - | - | IK20 | VK20Y | 4 |
| B200T 2.0 L4 DOHC 16V | 2000 | | | 2006- | K20PR-U | - | - | IK20 | VK20Y | 4 |
| C180 CLASSIC/AVANTGRADE (M271) | | | | - | - | - | - | IXUH22 | VXUH22 | 4 |
| C180K 1.8L | 1800 | | | 2000-2005 | - | - | - | IK16 | VK16 | 4 |
| C200K 1.8L | 1800 | | | 2000-2005 | - | - | - | IK16 | VK16 | 4 |
| C230K 2.0L | 2000 | | | 2000-2005 | - | - | - | IK16 | VK16 | 4 |
| C240 2.6L | 2600 | | | 2000-2005 | - | - | - | IK16 | VK16 | 6 |
| C320 3.2L | 3200 | | | 2000-2005 | - | - | - | IK16 | VK16 | 6 |
| C320 AMG K 3.2L | 3200 | | | 2000-2005 | - | - | - | IK16 | VK16 | 6 |
| C350 (W203) 3.5 (M272) | 3500 | | | 2004.12- | - | - | - | IXUH22 | VXUH22 | 6 |
| C55 AMG (W203) 5.4 V8 (M113) | 5400 | | | 2004.02- | - | - | - | IK20 | VK20 | 8 |
| C63 AMG ESTATE 6.2 V8 SOHC 32V (M156) | 6200 | | | 2007- | FXE22HR11 | - | - | - | VFXEH22 | 8 |
| C63 AMG M 156.985 6.2 V8 | 6200 | | | 2007.08- | FXE22HR11 | - | - | - | VFXEH22 | 8 |
| CL500 (W140) 5.0 V8 (M113) | 5000 | | | 2000.09-2007 | - | - | - | IK16 | VK16 | 8 |
| CL500 (W212) 5.5 V8 DOHC 32V | 5500 | | | 2007- | SXU22HDR8 | - | - | IXUH22 | VXUH22 | 8 |
| CL600 (W212) 5.6 V12 DOHC 36V TURBO | 5600 | | | 2007- | - | - | - | IK20 | VK20Y | 12 |
| CL63 AMG (W212) 6.2 V8 DOHC 32V | 6200 | | | 2007- | - | - | - | IK20 | VK20Y | 8 |
| CLK 200 Kompressor (W208) (M111) | | | | 2000.06-2002 | - | - | - | IK20 | VK20 | 4 |
| CLK 200K 1.8 (M271) | | | | 2003.02- | - | - | - | - | VKH20Y | 4 |
| CLK 230 Kompressor (W208) (M111) | | | | 2000.03- | - | - | - | IK20 | VK20 | 4 |
| CLK 240 (209) M112.912 | | | | 2003.02- | - | - | PK16PR(-L)11 | IK16 | VK16 | 6 |
| CLK 240 ELEGANCE (W209) (M112) | | | | 2003.02- | - | - | - | IK16 | VK16 | 6 |
| CLK 280 3.0 V6 (M272) | 3000 | | | 2006.05- | SXU22HDR8 | - | - | IXUH22 | VXUH22 | 6 |
| CLK 320 (W209) (M112) | | | | 2003.03- | - | - | - | IK16 | VK16 | 6 |
| CLK320 ADVANTAGE (W209) 3.2 V6 (M112) | 3200 | | | 2003.02- | - | - | - | IK16 | VK16 | 6 |
| CLS350 (W219) 3.5 V6 (M272) | 3500 | | | 2004.01- | SXU22HDR8 | - | - | IXUH22 | VXUH22 | 6 |
| CLS500 (W219) 5.0 V8 (M113) | 5000 | | | 2006- | - | - | PK16PR(-L)11 | IK16 | VK16 | 8 |
| CLS500 5.0 V8 SOHC 32V | 5000 | | | 2006-2010 | SXU22HDR8 | - | - | IXUH22 | VXUH22 | 8 |
| CLS55 AMG (W219) 5.5 V8 (M113) | 5500 | | | 2005.01- | - | - | - | - | VKH20Y | 8 |
| CLS63AMG (M156) 6.2 V8 | 6200 | | | 2006.05- | FXE22HR11 | - | - | - | VFXEH22 | 8 |
| E200 CGI 1.8 L4 DOHC 16V TURBO | 1800 | | | 2009- | - | - | - | - | VKH20Y | 4 |
| E200K 1.8L | 1800 | | | 2003-2005 | - | - | - | IKH20 | VKH20 | 4 |
| E240/E240T 2.6L | 2600 | | | 2000-2003 | - | - | - | IK16 | VK16 | 6 |
| E250 CGI COUPE/ESTATE 2.2 L4 DOHC 16V TURBO | 2200 | | | 2009- | SXU22HDR8 | - | - | IXUH22 | VXUH22 | 4 |
| E320 3.2L | 3200 | | | 2003-2005 | - | - | - | IK16 | VK16 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 銥合金性能型 | 銥合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **BENZ** | | | | | | | | | | |
| E500 5.0L | 5000 | | | 2003-2005 | - | - | - | IK16 | VK16 | 8 |
| S350 3.7L | 3700 | | | 2003-2005 | - | - | - | IK16 | VK16 | 6 |
| SL280 2.8L | 2800 | | | 2003- | - | - | - | IK16 | VK16 | 6 |
| **BMW** | | | | | | | | | | |
| 116i 1.6L | 1600 | | | 2005.03- | K20TXR | - | - | IK20 | VK20 | 4 |
| 118i 2.0L | 2000 | | | 2005.03- | - | - | - | IK20 | VK20 | 4 |
| 318i | | | | 2008- | - | 12122158252 | - | - | VK20 | 3 |
| 318Ti 2.0L | 2000 | | | 2001-2005 | K20TXR | - | - | IK20 | VK20 | 3 |
| 320i | | | | 2008- | - | 12122158252 | - | - | VK20 | 6 |
| 320i 2.2L | 2200 | | | 2000-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 325i 2.5L | 2500 | | | 2000-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 330i | | | | 2008- | - | - | - | - | VKH20 | 6 |
| 330i 3.0L | 3000 | | | 2000-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 520i 2.2L | 2200 | | | 2003-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 523i | | | | 2003- | - | - | - | - | VKH20 | 6 |
| | | | | 2007- | - | - | - | - | VKH20 | 6 |
| | | | | 2010- | - | - | - | - | VKH20 | 6 |
| 525i 2.5L | 2500 | | | 2003- | K20TXR | - | - | IK20 | VK20 | 6 |
| | | | | 2007- | - | - | - | - | VKH20 | 6 |
| 528i | | | | 2010- | - | - | - | - | VKH20 | 6 |
| 530i 3.0L | 3000 | | | 2003- | K20TXR | - | - | IK20 | VK20 | 6 |
| | | | | 2007- | - | - | - | - | VKH20 | 6 |
| 540i 4.4L | 4400 | | | 2004-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 545i 4.4L | 4400 | | | 2003.11- | - | - | - | IK20 | VK20 | 6 |
| 630i 3.0L | 3000 | | | 2005.01- | - | - | - | IKH20 | VKH20 | 6 |
| 645 Ci CABRIOLET 4.4L | 4400 | | | 2004.02- | - | - | - | IK20 | VK20 | 6 |
| 650i 4.8L | 4800 | | | - | - | - | - | IK20 | VK20 | 6 |
| 730i 3.0L | 3000 | | | 2002-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 735i 3.6L | 3600 | | | 2002-2005 | K20TXR | - | - | IK20 | VK20 | 6 |
| 740i | | | | 2002- | - | 12122158252 | - | - | VK20 | 6 |
| 745i 4.4L | 4400 | | | 2002-2005 | K20TXR | - | - | IK20 | VK20 | 8 |
| 760Li 6.0L | 6000 | | | 2002-2005 | K20TXR | - | - | IK20 | VK20 | 8 |
| M3 3.2L | 3200 | | | 2000.06- | - | - | - | IXU24 | VXU24 | 4 |
| | | | | 2003.09- | - | - | - | IXU24 | VXU24 | 4 |
| M5 5.0L | 5000 | | | 2000.11- | - | - | - | IK20 | VK20 | 10 |
| X1 18i | | | | 2009- | - | 12122158252 | - | - | VK20 | 4 |
| X3 3.0i | 3000 | | | 2003- | K20TXR | - | - | - | - | 6 |
| X3 3.0si | | | | 2006- | - | - | - | - | VKH20 | 6 |
| Z4 2.2/2.5/3.0L | 2200/2500/3000 | | | 2003- | - | - | - | IK20 | VK20 | 6 |
| **BUICK** | | | | | | | | | | |
| RENDEZVOUS 3.4L | 3400 | | | 2000-2004 | - | - | - | IT16 | VT16 | 6 |
| **CADILLAC** | | | | | | | | | | |
| CTS 2.6/3.2L | 2600/3200 | | | 2004- | - | - | - | IK20 | VK20 | 6 |
| CTS 2.8/3.6L | 2800/3600 | | | 2004- | - | - | - | ITV20 | - | 6 |
| DEVILLE DHS 4.6L | 4600 | | | 2003- | - | - | - | IT20 | VT20 | 8 |
| DTS 4.6L | 4600 | | | 2006- | - | - | PT16EPR-L13 | IT16 | VT16 | 8 |
| SEVILLE 4.6L | 4600 | | | 2003- | - | - | - | IT20 | VT20 | 8 |
| SRX 3.6L | 3600 | | | 2004- | - | - | - | ITV20 | - | 6 |
| SRX 4.6L | 4600 | | | 2004- | - | - | PT16EPR-L13 | IT16 | VT16 | 8 |
| STS 3.6L | 3600 | | | 2005- | - | - | - | ITV20 | - | 6 |
| STS 4.6L | 4600 | | | 2005- | - | - | PT16EPR-L13 | IT16 | VT16 | 8 |
| XLR 4.6L | 4600 | | | 2004- | - | - | PT16EPR-L13 | IT16 | VT16 | 8 |
| **CHRYSLER** | | | | | | | | | | |
| 300C 2.7L | 2700 | | | 2005- | - | - | - | ITL16 | - | 6 |
| 300C 3.5L | 3500 | | | 2005- | - | - | - | IK16 | VK16 | 6 |
| 300M 3.5L | 3500 | | | 2000- | - | - | - | IK16 | VK16 | 6 |
| CONCORDE 3.5 | 3500 | | | 2003- | - | - | - | IK16 | VK16 | 6 |
| CROSSFIRE 3.2L | 3200 | | | 2003.12- | - | - | - | IK16 | VK16 | 6 |
| PACIFICA 3.5L | 3500 | | | 2003- | - | - | - | IK16 | VK16 | 6 |
| PT CRUISER 2.0L/2.4L | 2400 | | | 2001-2004 | - | - | - | ITL16 | - | 4 |
| PT CRUISER 2.4L | 2400 | | | 2005.02- | - | - | - | ITL20 | - | 4 |
| SEBRING CONVERTIBLE 2.7L | 2700 | | | 2003- | - | - | - | ITL20 | - | 6 |
| VOYAGER 3.3L | 3300 | | | 2001- | - | - | - | ITL16 | - | 6 |
| **CITROEN** | | | | | | | | | | |
| C2 VTR 1.6L | 1600 | | | - | K20HPR-U11 | - | - | IKH20 | VKH20 | 4 |
| C3 1.6L | 1600 | | | 2002-2005 | K20HPR-U11 | - | - | IKH20 | VKH20 | 4 |

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 鉱合金性能型 | 鉱合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **CITROEN** | | | | | | | | | | |
| C5 2.0L SX | 2000 | | | 2001.04- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| C5 3.0L | 3000 | | | 2001.04- | - | - | - | IKH16 | VKH16 | 6 |
| C8 2.0L | 2000 | | | 2002.06- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| PLURIEL 1.6L | 1600 | | | 2002-2005 | K20HR-U11 | - | - | IKH20 | VKH20 | 4 |
| XSARA 2.0L PICASSO | 2000 | | | 2000.09- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| **DAIHATSU** | | | | | | | | | | |
| COPEN 1.3L | 1300 | | | 2006- | SVK20RZ11 | - | - | IK20 | VK20 | 4 |
| SIRION 1.3L | 1300 | | | 2000-2005 | K16R-U11 | - | PK16R11 | IK16 | VK16 | 4 |
| TERIOS 1.3L | 1300 | | | 2000-2005 | K20R-U11 | - | PK20R11 | IK20 | VK20 | 4 |
| TERIOS 1.5L | 1500 | | | - | K20R-U11 | - | PK20R11 | IK20 | VK20 | 4 |
| **DAWOOD/FORMOSA** | | | | | | | | | | |
| MAGNUS 2.0L | 2000 | | | 2000.12- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| MATIZ 0.8L | 800 | | | 2004- | W16EXR-U11 | - | - | IW16 | VW16 | 3 |
| MATIZ 1.0L | 1000 | | | 2004- | K20TXR | - | - | IK20 | VK20 | 4 |
| TUCUMA 2.0L | 2000 | | | - | K20TXR | - | - | IK20 | VK20 | 5 |
| **FIAT** | | | | | | | | | | |
| BARCHETTA 1.8L | 1800 | | | 2000- | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| IDEA 1.4 | 1400 | | | 2005- | XU22EPR-U | - | - | IXU22 | VXU22 | 4 |
| PANDA 1.3 | 1300 | | | 2003-2004 | K16PR-U | - | PK16PR11 | IK16 | VK16 | 4 |
| | | | | 2004.01- | XU22EPR-U | - | - | IXU22 | VXU22 | 4 |
| PUNTO 1.2L | 1200 | | | 2005.02- | XU22EPR-U | - | - | IXU22 | VXU22 | 4 |
| | | | | 2000.09- | XU24EPR-U | - | - | IXU24 | VXU24 | 4 |
| PUNTO 1.4L | 1400 | | | 2004- | XU22EPR-U | - | - | IXU22 | VXU22 | 4 |
| PUNTO 1.8/1.9L | 1800/1900 | | | 2002.09- | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| PUNTO 1.8L | 1800 | | | 2000.09- | K20TNR | - | - | IK20 | VK20 | 4 |
| STILO 1.8L/2.4L | 1800/2400 | | | 2001.09- | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| **FORD** | | | | | | | | | | |
| ACTIVA 1.6L | 1600 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| ECOSPORT | 1000 | B515 | Duratec-Sigma | 2013.11- | - | - | - | ITV20 | - | 3 |
| ESCAPE 2.3L | 2300 | | | 2006.06- | - | - | - | ITV16 | - | 4 |
| | | | | 2004-2006.06 | - | - | - | IT20 | VT20 | 4 |
| | | | | 2011- | - | - | - | ITV16 | - | 4 |
| ESCAPE 3.0L | 3000 | | | 2004.05- | T16EPR-U15 | - | - | IT16 | VT16 | 6 |
| ESCORT | | | | - | - | BL3E 12405 CA | - | ITV20 | - | |
| FIESTA 1.4 DOHC 16V | 1400 | B299 | Duratec-Sigma | 2010- | - | - | PT16VR13 | ITV16 | - | 4 |
| FIESTA 1.5L | 1500 | | | 2014- | - | - | - | ITV20 | - | 4 |
| FIESTA 1.6 DOHC 16V | 1600 | B299 | Duratec-Sigma | 2010- | - | - | PT16VR13 | ITV16 | - | 4 |
| FOCUS 1.6L | 1600 | C346 | Duratec-HE | 2015- | - | - | - | ITV16 | - | 4 |
| FOCUS 1.8L | 1800 | | | 2004.11- | - | - | - | IK16 | VK16 | 4 |
| FOCUS 2.0L | 2000 | | | 2004.12- | - | - | - | IT20 | VT20 | 4 |
| | | | | 2003.06- | - | - | - | IT20 | VT20 | 4 |
| | | C346 | Duratec-HE | 2015- | - | CYFS12Y1 | - | ITV20 | - | 4 |
| FOCUS ST 2.3L | 2300 | | | 2020- | - | - | - | ITV22 | - | |
| FREESTAR 4.2L V6 | 4200 | | | - | - | - | - | IT20 | VT20 | 6 |
| i-MAX 2.0L | 2000 | | | 2007- | - | - | - | IT20 | VT20 | 4 |
| | | | | 2010- | - | - | - | IT16 | VT16 | 4 |
| KUGA 2.0L | 2000 | C520 | EcoBoost | 2013- | - | - | - | ITV20 | - | 4 |
| LXION MAV 2.0 | 2000 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| MAV 1.8/2.0L | 1800/2000 | | | 2004.05- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| METROSTAR 2.0L | 2000 | | | 2002-2005 | - | - | - | IT20 | VT20 | 4 |
| METROSTAR 2.5L | 2500 | | | 2003.01- | - | - | PT20VR13 | ITV20 | - | 4 |
| MONDEO Duratec-HEV 2.0L | 2000 | CD391 | Duratec-HEV | 2015- | - | - | - | ITV16 | - | 4 |
| MONDEO ECOBOOST 2.0L | 2000 | | | 2011- | - | - | - | ITV20 | - | 4 |
| MUSTANG 3.7L | 3700 | S197 | Duratec | 2012- | - | - | - | ITV20 | - | 6 |
| MUSTANG EcoBoost Premium | 2300 | | | - | - | - | - | ITV20 | - | |
| NEW MONDEO | 2300 | | | 2008- | - | - | - | ITL20 | - | 4 |
| PR-Z 1.0L | 1000 | | | - | K20PR-U | - | PK20PR11 | IK20 | VK20 | 3 |
| RS MONDEO 2.5L | 2500 | | | 2003.11- | - | - | PT20VR13 | ITV20 | - | 4 |
| TELSTAR 1.8/2.0L | 1800/2000 | | | - | W16EXR-U | - | - | IW16 | VW16 | 4 |
| TIERRA 1.6L | 1600 | | | 2003.05- | KJ16CR11 | - | PKJ16CR-L11 | IK16L | VK16 | 4 |
| TIERRA 2.0L | 2000 | | | 2001- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| VIVID 1.3L | 1300 | | | - | W16EX-U11 | - | - | IW16 | VW16 | 4 |
| 好幫手 1.0L | 1000 | | | 2000-2005 | K16PR-U | - | PK16PR11 | IK16 | VK16 | 4 |
| **HONDA** | | | | | | | | | | |
| ACCORD | | | | 2000- | KJ16CR-U11 | 98079-5514G | - | - | - | |
| | | | | 2000- | KJ20CR-U11 | 98079-5614G | - | - | - | |
| | | | | 2000- | KJ20CR-L11 | 98079-5615G | - | - | - | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 銥合金性能型 | 銥合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| ACCORD | | CR2 | K24W5 | 2013-2014 | DXE22HQR-D11S | 12290-5A2-A01 | - | - | - | |
| ACCORD 2.0L(7代) | 2000 | | K20A7 | 2003- | KJ20DR-M11 | - | - | - | - | 4 |
| ACCORD 2.0L(8代) | 2000 | | R20A3 | 2008- | SKJ20DR-M11S | - | - | IK20G | VK20G | 4 |
| ACCORD 2.4L | 2400 | | | 2008- | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| ACCORD 2.4L(8代) | 2400 | | K24Z3 | 2008- | SKJ20DR-M11S | - | - | - | - | 4 |
| ACCORD 2.4L(9代) | 2400 | | K24W1 | 2013- | DXE22HQR-D11S | - | - | - | - | 4 |
| ACCORD 3.0L(7代) | 3000 | | J30A4 | 2003- | KJ20DR-M11 | 9807B-5617P | - | IK20 | VK20 | 6 |
| ACCORD 3.5L | 3500 | | J35Z2 | 2008- | SXU22HCR11S | - | - | - | VXUHC22G | 6 |
| CITY | | | L15Z1 | 2013- | SKJ20DR-M13 | 12290-RB1-004 | - | IK20 | VK20 | |
| CITY 1.5L | 1500 | | | 2015- | DK20PR-D13 | - | - | - | VFK20F | 4 |
| | | | | 2017- | DK20PR-D13 | - | - | - | VFK20F | 4 |
| CIVIC | | FA3 | LDA2 | 2009- | - | 12290-RMX-013 | - | - | VKH20 | |
| | | | | - | SK22PR-M11S | 98079-571BV | - | - | - | |
| CIVIC 1.5L(五代)VTEC | 1500 | | | - | KJ16CR-L11 | - | PKJ16CR-L11 | IK16L | VK16 | 4 |
| CIVIC 1.5L(六代)VTEC | 1500 | | | - | KJ16CR-L11 | - | PKJ16CR-L11 | IK16L | VK16 | 4 |
| CIVIC 1.8L | 1800 | FB2 | R18Z1 | 2012- | SXU22HCR11S | 12290-R1A-H01 | - | - | VXUHC22G | 4 |
| CIVIC 1.8L(9代) | 1800 | | R18Z1 | 2012- | SXU22HCR11S | - | - | - | - | 4 |
| CIVIC 1.8L(八代) | 1800 | FA1 | R18A1 | 2006- | SKJ20DR-M11S | 9807B-561CW | - | IK20G | VK20G | 4 |
| CIVIC 2.0L(9代) | 2000 | | R20A5 | 2012- | SXU22HCR11S | - | - | - | - | 4 |
| CIVIC 2.0L(八代) | 2000 | FD1 | K20Z2 | 2006- | SKJ20DR-M11S | 9807B-561BW | - | IK20G | VK20G | 4 |
| CRV | | | | 2000- | KJ20CR-U11 | 98079-5614G | - | - | - | |
| | | RD1 | B20B8 | 2000- | KJ16CR-U11 | 98079-5514G | - | - | - | |
| | | RD1 | B20B8 | 2000- | KJ16CR-L11 | 98079-5515G | - | - | - | |
| | | RE1 | R20A1 | - | SKJ20DR-M11 | 9807B-561BW | - | - | - | |
| | | RM1 | R20A5 | 2014- | SXU22HCR11S | 12290-R1A-H01 | - | - | - | |
| CRV 1.5L | 1500 | | | 2017-2019 | - | - | - | - | VXEHC24G | 4 |
| CRV 2.0L | 2000 | RE2 | R20A1 | 2010-2011 | SKJ20DR-M11S | 9807B-561CW | - | IK20G | VK20G | 4 |
| | | | | 2012- | SXU22HCR11S | 12290-R1A-H01 | - | - | VXUHC22G | 4 |
| CRV 2.0L(2代) | 2000 | | K20A4 | 2002- | KJ20CR-L11 | - | PKJ20CR-L11 | IK20 | VK20 | 4 |
| CRV 2.0L(3代) | 2000 | RD5 | K20A1 | 2007- | KJ20DR-M11 | 9807B-5617P | - | IK20 | VK20 | 4 |
| | | RD5 | K20A1 | 2007- | SKJ20DR-M11S | - | - | IK20G | VK20G | 4 |
| CRV 2.4L | 2400 | | | 2007.01- | KJ20DR-M11 | - | - | IK20 | VK20 | 4 |
| | | RE4 | K24Z1 | 2010- | KJ20DR-M11 | 9807B-5617P | - | IK20 | VK20 | 4 |
| | | | | 2012-2013 | SXU22HCR11S | 12290-R1A-H01 | - | - | VXUHC22G | 4 |
| CRV 2.4L(3代) | 2400 | | K24Z1 | 2007- | SKJ20DR-M11S | - | - | - | - | 4 |
| CRV 2.4L(4代) | 2400 | | K24Z9 | 2013- | SXU22HCR11S | 12290-R1A-H01 | - | - | VXUHC22G | 4 |
| CRZ 1.5L | 1500 | | LEA1 | 2012- | DK20PR-D13 | - | - | - | VFK20F | 4 |
| | | ZF1 | LEA3 | 2013- | SKJ20DR-M13 | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| FERIO K10 1.7L | 1700 | | D17Z1 | 2000-2004 | KJ20CR-L11 | - | PKJ20CR-L11 | IK20 | VK20 | 4 |
| FIT 1.5 | 1500 | | | 2008- | SKJ20DR-M13 | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| FIT 1.5(2代) | 1500 | GE8 | L15A7 | 2009- | SKJ20DR-M13 | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| FIT 1.5(3代) | 1500 | | L15Z4 | 2014- | DK20PR-D13 | - | - | - | VFK20F | 4 |
| HR-V 1.8L | 1800 | | R18ZJ | 2016- | SXU22HCR11S | - | - | - | VXUHC22G | 4 |
| | | | R18ZJ | 2019.05- | SXU22HCR11S | 12290-R1A-H012-M1 | - | - | VXUHC22G | 4 |
| INSIGHT 1.3L | 1300 | ZE2 | LDA3 | 2011- | - | - | - | - | VFKH20 | 4 |
| LEGEND 3.5L | 3500 | | | 2007- | SKJ20DR-M11 | - | - | IK20 | VK20 | 6 |
| ODYSSEY 2.4L | 2400 | | K24W7 | 2015- | SXE22HQR11S | - | - | - | - | 4 |
| **HYUNDAI** | | | | | | | | | | |
| COUPE 1.8L | 1800 | | | 2002-2004 | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| COUPE 2.0L | 2000 | | | 2002-2004 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| ELANTRA 1.6L | 1600 | | | 2002.09- | K16PR-U | - | PK16PR11 | IK16 | VK16 | 4 |
| ELANTRA 1.8L | 1800 | | | 2002.09- | K16PR-U | - | PK16PR11 | IK16 | VK16 | 4 |
| GETZ 1.3L | 1300 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| i30 | 1600 | | | 2013- | - | - | - | IXUH22I | VXUH22I | |
| IX30 | | | | 2007- | - | - | - | IXUH22I | VXUH22I | |
| IX35 | | | | 2009- | K16HPR-U11 | - | - | IKH16 | VKH16 | |
| | | | | 2013- | K16HPR-U11 | - | - | IKH16 | VKH16 | |
| MATRIX 1.6L | 1600 | | | 2003.06- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| MATRIX 1.8L | 1800 | | | 2003.06- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| SANTA 2.7L | 2700 | | | 2000-2004 | - | - | PK16PR-L11 | IK16 | VK16 | 6 |
| TARJET 2.7L | 2700 | | | 2000.07- | - | - | PK16PR-L11 | IK16 | VK16 | 6 |
| TUCSON 2.0L | 2000 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| XG 2.0L | 2000 | | | 2000-2005 | - | - | PK16PR-L11 | IK16 | VK16 | 4 |
| **INFINITI** | | | | | | | | | | |
| FX35 3.5L | 3500/4500 | S50 | VQ35DE | 2004-2005 | - | 22401-5M014 | - | IKH16 | VKH16 | 6 |
| | | S50 | VQ35DE | 2007- | - | 22401-5M016 | - | - | VKH16 | 6 |
| | | | | 2010- | FXE20HR11 | - | - | - | VFXEH20 | 4 |

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 鉱合金性能型 | 鉱合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **INFINITI** | | | | | | | | | | |
| FX45 4.5L | 3500/4500 | S50 | VQ35DE | 2004-2005 | - | 22401-5M014 | - | IKH16 | VKH16 | 8 |
| | | S50 | VQ35DE | 2007- | - | 22401-5M016 | - | - | VKH16 | 8 |
| G35 3.5L | 3500 | V35 | VQ35DE | 2006- | - | 22401-5M016 | - | IKH16 | VKH16 | 6 |
| G35/37/25 | | V36 | VQ35HR | 2006- | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | | V36 | VQ37VHR | 2012- | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| M35/45 3.5L/4.5L | 3500/4500 | Y50 | VK45DE | 2005- | - | 22401-5M016 | - | IKH16 | VKH16 | 6 |
| | | Y50 | VQ35HR | 2008- | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| Q45 | 4500 | F50 | VK45DE | 2004- | - | 22401-5M016 | - | - | VKH16 | 8 |
| Q50 | | V37 | VQ35HR | 2013- | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | |
| | | V37 | VQ37VHR | 2014- | FXE24HR11 | 22401-JK01D | - | - | - | |
| Q60/G | 2000 | HV36 | VQ37VHR | 2010- | FXE24HR11 | 22401-JK01D | - | - | - | 4 |
| Q70/M | | Y51 | VQ37VHR | 2010- | FXE24HR11 | 22401-JK01D | - | - | - | |
| QX70/FX | 3700 | S51 | VK50VE | 2013- | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | | S51 | VQ37VHR | 2013- | FXE24HR11 | 22401-JK01D | - | - | - | |
| **ISUZU** | | | | | | | | | | |
| RODEO 3.5L | 3500 | | | - | - | - | PK16PR-L11 | IK16 | VK16 | 6 |
| TROOPER 3.5L | 3500 | | | - | - | - | PK20PR11 | IK20 | VK20 | 6 |
| **JAGUAR** | | | | | | | | | | |
| DAIMLER 4.0L | 4000 | | | - | K16P-U | - | - | IK16 | VK16 | 8 |
| SOVEREIGN 3.2L | 3200 | | | - | K20PR-U | - | PK20PR11 | IK20 | VK20 | 6 |
| S-TYPE 2.5L/3.0L | 2500/3000 | | | 2003-2005 | - | - | PT16EPR-L13 | IT16 | VT16 | |
| XJ8 3.5L/4.2L | 3500/4200 | | | 2003.03- | - | - | - | IK16 | VK16 | |
| XJ8L 3.5L/4.2L | 3500/4200 | | | 2003.03- | - | - | - | IK16 | VK16 | |
| XK 4.2L | 4200 | | | 2006.05- | - | - | - | IK16 | VK16 | |
| XK8 4.2L | 4200 | | | 2002.09- | - | - | - | IK16 | VK16 | |
| XKR 4.2L | 4200 | | | 2002.09- | - | - | - | IK16 | VK16 | |
| X-TYPE 2.1L/ 2.5L/3.0L | 2100/2500/ 3000 | | | 2001-2005 | - | - | PK16PR11 | IK16 | VK16 | |
| **KIA** | | | | | | | | | | |
| EURO STAR 1.1L | 1100 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| EURO-CARENS 2.0 | 2000 | | | - | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| JOICE 2.0L | 2000 | | | - | W20EXR-U11 | - | - | IW20 | VW20 | |
| RIO 1.3L | 1300 | | | 2000-2003 | W16EXR-U11 | - | - | IW16 | VW16 | |
| RIO 1.5L | 1500 | | | 2000-2003 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | |
| SHUMA 1.8L | 1800 | | | - | K20PR-U | - | PK20PR11 | IK20 | VK20 | |
| SORENTO 3.5L | 3500 | | | - | - | - | PK16PR-L11 | IK16 | VK16 | |
| **LANDROVER** | | | | | | | | | | |
| RANGE ROVER 4.4L | 4400 | | | 2004-2005 | - | - | PK20PR11 | IK20 | VK20 | 8 |
| **LEXUS** | | | | | | | | | | |
| CT 200h | 1800 | | | 2010.12-2015.03 | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | | 2015.04- | SC16HR11 | 9091901275 | - | - | - | 4 |
| ES 200 | 2000 | | | 2015-2016 | FK16HBR-J8 | 9091901286 | - | - | - | 4 |
| | | | | 2018.06-2020.07 | FK16HBR-J8 | 9091901286 | - | - | - | 4 |
| | | | M20A-FKS | 2021.10- | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| ES 240 | 2400 | | | 2010-2012 | SK20R11 | 9091901210 | - | IK20 | VK20 | 4 |
| ES 250 | 2500 | | | 2012.06- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 6 |
| | | | A25A-FKS | 2018.06- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| ES 300/330 | | | | 2003.05- | SK20R11 | 9091901210 | - | IK20 | VK20 | 4 |
| ES 300h | 2500 | | | 2012.06- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| | | | A25A-FXS | 2018.06- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| ES 350 | 3500 | | | 2007-2012 | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |
| | | | | 2012.06- | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |
| GS 200t | 2000 | | | 2012-2016 | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| | | | | 2015.10- | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| GS 250/350 | 2500/3500 | | | 2012.01-2015.10 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| GS 300/430 | 2500 | | | 2005.01- | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| GS 300h | 2500 | | | 2015.10- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 4 |
| | | | | 2013.09- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 4 |
| GS 350 | 3500 | | | 2007-2012 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| | | | | 2012-2015 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| | | | | 2015- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| GS 450h | 3500 | | | 2007-2012 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| | | | | 2012.03- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| GS F | 5000 | | | 2015.10- | FK20HBR-J8 | 9091901279 | - | - | VFKBH20 | 8 |
| IS 200/300 | | | | 2003.05- | SK20RP11 | 9091901207 | - | IK20 | VK20 | 6 |
| IS 200t/300 | 2000 | | | 2015.08- | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| IS 250 | 2500 | | | 2013.04-2015.08 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 銥合金性能型 | 銥合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **LEXUS** | | | | | | | | | | |
| IS 250C | 2500 | | | 2009-2013 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| IS 300h | 2500 | | 2AR-FSE | 2013.04- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 4 |
| LBX | 1490 | | M15A-FXE | 2024.01 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| LC 500 | 5000 | | 汽油版 | 2017.03- | FK20HBR-J8 | 9091901279 | - | - | VFKBH20 | 8 |
| LC 500 Convertible | 4969 | | 2UR-GSE | 2024 | FK20HBR-J8 | 9091901279 | - | - | VFKBH20 | 8 |
| LC 500h Hybrid | 3500 | | 油電版 | 2017.03- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| LM 300h | | | | 2020.01- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| LM 350h | 2487 | | A25A-FXS | 2024 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| LM 500h | 2393 | | T24A-FTS | 2024 | - | 9091901303 | - | - | - | |
| LS 350 | 3500 | | | 2017.10- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| LS 430 | 4300 | | | 2000- | - | - | PK20R11 | IK20 | VK20 | 8 |
| LS 460/600h | 4600/5000 | | | 2006- | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 8 |
| | | | | 2013-2016 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 8 |
| LS 470 | | | | 2000- | - | - | PK20R11 | IK20 | VK20 | 8 |
| LS 500 | | | | 2017.12- | EC22HPR-D7 | 9091901295 | - | - | - | 6 |
| LS 500h | 3500 | | 8GR-FXS | 2017.10- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| LX 570 | 5700 | | | 2008-2016 | SK20HR11 | 9091901191 | - | IKH20 | VKH20 | 8 |
| NX 200 | 2000 | | | 2017.09- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | | | M20A-FKS | 2021.11- | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| NX 200t | 2000 | | | 2014.12-2017.09 | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| NX 250 | 2500 | | A25A-FKS | 2021.11- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| NX 300 | 2000 | | | 2017.09- | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| NX 300h | 2500 | | | 2014.07- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| NX 350 | 2393 | | T24A-FTS | 2021.11 | - | 9091901303 | - | - | - | |
| NX 350h | 2500 | | A25A-FXS | 2021.11- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| NX450h+ | | | | 2021.11- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| RC 200t/300 | 2000 | | | 2015.10-2018.10 | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| RC 300 | 2000 | | 8AR-FTS | 2018.10-2020.09 | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| RC 300h | 2500 | | | 2015.10-2018.10 | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 4 |
| RC 350 | 3500 | | 2GR-FKS | 2017.11- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| RC F | 5000 | | 2UR-GSE | 2014.09- | FK20HBR-J8 | 9091901279 | - | - | VFKBH20 | 8 |
| RC F Track Edition | 5000 | | 2UR-GSE | 2019.05- | FK20HBR-J8 | 9091901279 | - | - | VFKBH20 | 8 |
| RX 200 | 2000 | | | 2018.06- | FK16HBR-J8 | 9091901286 | - | - | - | |
| RX 200t | 2000 | | | 2015.09-2019.08 | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| RX 250 | 2500 | | | 2018.06- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| RX 270 | 2700 | | | 2012-2015 | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 4 |
| RX 300 | | | 8AR-FTS | 2015.09- | VDKH22F | 9091901276 | - | - | VDKH22F | 4 |
| RX 300h | 3000 | | | 2018.09- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| RX 330 | | | | 2003- | SK20R11 | 9091901210 | - | IK20 | VK20 | 6 |
| RX 350 | 3500 | | | 2014.09-2017.11 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| | | | | 2012-2017 | FK20HBR11 | 9091901249 | - | - | VFKBH20 | 6 |
| | | | | 2015.09- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| | 2393 | | T24A-FTS | 2024 | - | 9091901303 | - | - | - | |
| RX 350h | 2487 | | A25A-FXS | 2024 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| RX 350長軸 | | | | 2017.12- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| RX 400h Hybrid | 3300 | | | 2006-2008 | SK20R11 | 9091901210 | - | IK20 | VK20 | 6 |
| RX 450h | 3500 | | | 2012- | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |
| | | | | 2015.09- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| RX 450h+ | 2487 | | A25A-FXS | 2024 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| RX 450h長軸 | | | | 2017.12- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| RX 500h | 2393 | | T24A-FTS | 2024 | - | 9091901303 | - | - | - | |
| SC 430 | 4300 | | | 2001- | SK20R11 | 9091901210 | - | IK20 | VK20 | 8 |
| UX 200 | | | | 2018.10- | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| UX 250h | 2000 | | M20A-FXS | 2018.11- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| UX 300h | 1987 | | M20A-FXS | 2018.11- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| **LUXGEN** | | | | | | | | | | |
| LUXGEN S5 TURBO | | | | - | K20PR-U | - | - | IK20 | VK20 | |
| LUXGEN U6 TURBO | | | | - | K20PR-U | - | - | IK20 | VK20 | |
| LUXGEN7 MVP/CEO 2.2L | 2200 | | | 2010- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| LUXGEN7 SUV 2.2L | 2200 | | | 2010- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| **MAZDA** | | | | | | | | | | |
| 323 ISAMU 1.6L | 1600 | | | 2004.12- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| CX-3 2.0 SKYACTIV-G | 2000 | | | 2018 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| CX-30 2.0/2.5 SKYACTIV-G | 2000/2500 | | | 2019 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| CX-5 2.0 SKYACTIV-G | 2000 | | | 2013- | - | - | - | - | VFXEH22 | 4 |
| | | | | 2017-2022 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| CX-5 2.5T SKYACTIV-G | 2000 | | | 2017-2022 | - | PY8V-18-110 | - | - | - | 4 |

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 鉱合金性能型 | 鉱合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| CX-7 2.3 | 2300 | | | 2009-2011 | - | - | - | ITV20 | - | 4 |
| CX-9 2.5 | 2500 | | | 2016- | - | PY8V-1-110 | - | - | VFXEH22 | 4 |
| | 2488 | | | 2017-2018 | - | PY8V-18-110 | - | - | - | 4 |
| CX-9 3.8 V6 | 3800 | | | - | - | - | - | ITV22 | - | 6 |
| MAZDA 2 1.3 | 1300 | | | 2018-2019 | ZC20HPR11 | P51R-18-110 | - | - | VCH20 | 4 |
| MAZDA 2 1.5 | 1500 | | | 2018-2019 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| MAZDA 2 1.5L | 1500 | | | 2007- | - | - | - | IK16 | VK16 | 4 |
| MAZDA 3 | | | | 2013- | - | - | - | - | VCH20 | 4 |
| MAZDA 3 1.5 SKYACTIV-G | 1500 | | | 2017-2020 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| MAZDA 3 1.6L | 1600 | | | 2004.06- | - | - | - | IK16 | VK16 | 4 |
| | | | | 2010 | K16PZR13 | Z6 B7 18 110 | - | IK16 | VK16 | 4 |
| MAZDA 3 2.0 eSKYACTIV-X | 2000 | | | 2022 | - | HF01-18-110 | - | - | - | 4 |
| MAZDA 3 2.0 SKYACTIV-G | 2000 | | | 2017- | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| MAZDA 3 2.0L | 2000 | | | 2004.06- | - | - | - | IT16 | VT16 | 4 |
| | | | | 2007.03- | - | - | - | ITV16 | - | 4 |
| MAZDA 3 2.5 SKYACTIV-G | 2500 | | | 2017-2020 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| MAZDA 3 2.5S | 2500 | | | 2012- | - | - | - | ITV16 | - | 4 |
| MAZDA 5 2.0L | 2000 | | | 2005.11- | - | - | - | IT16 | VT16 | 4 |
| | | | | 2011- | - | - | - | ITV16 | - | 4 |
| | | | | 2015- | - | LFG1 18 110, L3Y2 18 110 | - | ITV16 | - | 4 |
| MAZDA 6 2.0 SKYACTIV-G | 2000 | | | 2013- | - | - | - | - | VFXEH22 | 4 |
| MAZDA 6 2.0/2.3L | 2000/2300 | | | 2005- | - | - | PT20EPR-L13 | IT20 | VT20 | 4 |
| MAZDA 6 2.0/2.5 SKYACTIV-G | 2000/2500 | | | 2018 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| MAZDA 6 2.3L | 2300 | | | 2006.06- | - | - | - | ITV16 | - | 4 |
| MAZDA 6 2.5T SKYACTIV-G | 2000/2500 | | | 2018 | - | PY8V-18-110 | - | - | - | 4 |
| MPV 3.0L | 3000 | | | 2002- | - | - | - | IT20 | VT20 | 6 |
| MX-5 2.0 | 1998 | | | 2018 | ZC20HPR11 | PE5R-18-110 / PE5S-18-110 | - | - | VCH20 | 4 |
| OSHYARE 3.0L 2WD | 3000 | | | 2003.07- | - | - | PT20EPR-L13 | IT20 | VT20 | 6 |
| PREMACY 2.0L | 2000 | | | 2003- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| PROTEGE 1.6L | 1600 | | | - | KJ16CR11 | - | PKJ16CR-L11 | IK16L | VK16 | 4 |
| TRIBUTE 2.0L | 2000 | | | 2001-2004 | - | - | PT16VR13 | ITV16 | - | 4 |
| TRIBUTE 2.3L | 2300 | | | 2006.06- | - | - | - | ITV16 | - | 4 |
| | | | | 2004-2006.06 | - | - | - | IT20 | VT20 | 4 |
| TRIBUTE 3.0L | 3000 | | | 2004.05- | T16EPR-U15 | - | - | IT16 | VT16 | 6 |
| **MINI** | | | | | | | | | | |
| COOPER 1.6L | 1600 | | | 2002- | K20TXR | - | - | IK20 | VK20 | 4 |
| COOPER S 1.6L | 1600 | | | 2002- | K20TXR | - | - | IK20 | VK20 | 4 |
| ONE 1.6L | 1600 | | | 2002- | K20TXR | - | - | IK20 | VK20 | 4 |
| **MITSUBISHI** | | | | | | | | | | |
| COLT PLUS 1.5L | | | | 2017- | - | - | - | IKH16 | VKH16 | 4 |
| COLT PLUS 1.6L | 1600 | | | 2007- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| ECLIPSE CROSS | 1499 | | | 2023 | - | - | - | IXUH22 | VXUH22 | 4 |
| ECLIPSE CROSS PHEV | 2360 | | | 2023.05 | - | - | - | - | VFK16 | 4 |
| GLOBAL LANCER 1.6/1.8L | 1600/1800 | | | 2001-2005 | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| | | | | 2002- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| GRUNDER 2.4L | 2400 | | | 2004.12- | - | - | - | IKH20 | VKH20 | 4 |
| INSPIRE 2.4L | 2400 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | |
| LANCER | | CY4A | 4B11 | 2007- | SK20PR-A8 | MN163236 | - | - | - | 4 |
| LANCER FORTIS 1.8L/io 2.0L | 1800/2000 | | | - | K20PSR-B8 | - | - | IK20 | VK20 | 4 |
| MAGIC 1.6L | 1600 | | | 2000-2005 | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| OUTLANDER 2.4 | 2400 | | | 2003.05- | - | - | - | IKH20 | VKH20 | 4 |
| | | | | 2007- | K20PSR-B8 | - | - | IK20 | VK20Y | 4 |
| | | | | 2011- | - | - | - | IK16 | VK16 | 4 |
| | | GF3W | 4B12 | 2012- | K16PSR-B8 | MN163235 | - | IK16 | VK16 | 4 |
| PAJERO 3.8L | 3800 | | | 2005- | - | - | - | IK20 | VK20 | 6 |
| PAJERO PININ 1.8L | 1800 | | | 2002- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| SAVRIN 2.0L | 2000 | | | 2002-2005 | W20EXR-U11 | - | - | IW20 | VW20 | 4 |
| SAVRIN 2.4L | 2400 | | | - | - | - | - | IKH20 | VKH20 | 4 |
| SPACE GEAR 2.4L | 2400 | | | 2001-2004 | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| VERYCA 1.2L | 1200 | | | 2000-2005 | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| VERYCA 1.5L | 1488 | | | 2023.06 | K16PR-U | - | - | IK16 | VK16 | 4 |
| VIRAGE io 1.8L | 1800 | | | 2001-2005 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| ZINGER | | | | 2016- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| | | | | 2017- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| ZINGER 2.4L | 2400 | | | 2008- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| | | | | 2019.10- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| ZINGER PICKUP 2.4L | 2378 | | | 2022.06 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 銥合金性能型 | 銥合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| 威力 1.1L | 1100 | | | - | XU22EPR-U | - | - | IXU22 | VXU22 | 4 |
| 威力 1.2L | 1200 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| 中華堅兵P350 HV | 2378 | | | 2023.03 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| 得力卡 2.0L | 2000 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| 得力卡 2.4L | 2400 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| | | | | 2019.09- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| 得力卡 2.5L | 2500 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| **NISSAN** | | | | | | | | | | |
| 350Z | 3500 | Z33 | VQ35DE | 2003- | - | 22401-5M014 | - | IKH16 | VKH16 | 6 |
| AD RESORT 1.6L | 1600 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | |
| ALL NEW SENTRA M1 2.0L | 2000 | | | 2003-2005 | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| AREX 1.8L | 1800 | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| BIG TIIDA 1.6L | 1600 | | | 2013- | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| CEFIRO 3.5L | 3500 | | | 2003-2005 | - | - | - | IKH16 | VKH16 | 6 |
| GRAND LIVINA | | | | 2012- | FXE22HR11 | 22401-ED816 | - | - | VFXEH22 | 4 |
| | | L10N | HR15DE | - | FXE20HE11 | 22401-ED71B | - | - | - | 4 |
| LIVINA | | L11N | MR18DE | 2013- | FXE22HR11 | 22401-ED816 | - | - | VFXEH22 | 4 |
| LIVINA 1.8L | 1800 | L10N | HR15DE | 2007-2011 | FXE20HR11 | 22401-ED71B | - | - | VFXEH20 | 4 |
| MARCH | | K12 | CR14DE | 2006- | IKH16 | 22401-8H314 | - | - | - | 4 |
| | | K13B | HR16DE | 2014- | FXE20HR11 | 22401-CP51B | - | - | - | 4 |
| MAXIMA 2.0L | 2000 | | | - | - | - | PK16PR-L11 | IK16 | VK16 | 4 |
| MURANO | | Z52 | VQ35DE | 2016- | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 4 |
| MURANO 3.5L | 3500 | Z50 | VQ35DE | 2006- | - | - | - | IKH16 | VKH16 | 4 |
| NRV | | | | - | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| QRV 2.0L | 2000 | | | 2001-2005 | K16R-U11 | - | PK16R11 | IK16 | VK16 | 6 |
| QUEST 3.3L | 3300 | | | 2002- | - | - | - | IK20 | VK20 | 6 |
| QUEST 3.5L | 3500 | | | 2005- | - | - | - | IKH16 | VKH16 | 6 |
| ROGUE 2.5L | 2500 | | | 2010- | FXE22HR11 | - | - | - | VFXEH22 | 4 |
| SENTRA | | B16X | MR20DE | 2008- | FXE20HR11 | 22401-CP51B | - | - | - | 4 |
| | | B17U | MR20DE | 2013- | FXE20HR11 | 22401-CP51B | - | - | - | 4 |
| SENTRA 2.5L | 2500 | QRV | | 2007- | - | - | - | IKH16 | VKH16 | 4 |
| SERENA 2.5L | 2500 | | | 2001.09- | K16R-U11 | - | PK16R11 | IK16 | VK16 | 6 |
| SUPER MARCH 1.3L | 1300 | | | 2004.12- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| SYLPHY 2.0L | 2000 | | | 2007- | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| TEANA | | J31 | QR20DE | 2003- | K20HR-U11 | 22401-8H516 | - | - | - | 4 |
| TEANA 2.0L | 2000 | J32T | MR20DE | - | FXE22HR11 | 22401-ED816 | - | - | VFXEH22 | 4 |
| TEANA 2.0L/2.3L | 2000/2300 | J31Z | VQ23DE | 2004.09- | - | 22401-5M014 | - | IKH16 | VKH16 | 4 |
| TEANA 2.0L/2.5L | 2000/2500 | J32L | VQ25DE | 2010- | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| TEANA 2.3L | 2300 | J31 | | 2006- | - | - | - | IKH16 | VKH16 | |
| TEANA 2.5L | 2500 | J32T | VQ25DE | - | FXE20HR11 | 22401-JD01B | - | - | - | 4 |
| TEANA 3.5L | 3500 | J31Z | VQ23DE | 2004.09- | - | 22401-5M014 | - | IKH16 | VKH16 | 6 |
| | | J32Z | VQ35DE | 2010- | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| TIIDA 1.6L | 1600 | C12W | HR16DE | 2012- | FXE22HR11 | 22401-ED816 | - | - | VFXEH22 | 4 |
| TIIDA 1.6L/1.8L | 1600/1800 | | | 2007- | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| TIIDA 1.8L | 1800 | | | 2008- | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| VERITA 1.3L | 1300 | | | 2005.07- | K16PR-U11 | - | PK16PR11 | IK16 | VK16 | 4 |
| X-TRAIL 2.0L | 2000 | | MR20DD | 2013- | FXE22HR11 | - | - | - | VFXEH22 | 4 |
| X-TRAIL 2.0L/2.5L | 2000/2500 | | | 2004.05- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| X-TRAIL 2.5L | 2500 | | QR25DE | 2014- | FXE20HE11 | 22401-ED71B | - | - | - | 4 |
| **OPEL** | | | | | | | | | | |
| ASTRA 1.6L | 1600 | | | - | K20PR-U | - | - | IK20 | VK20 | 4 |
| ASTRA-G 1.8L | 1800 | | | 2001-2005 | K20TXR | - | - | IK20 | VK20 | 4 |
| CORSA 1.2L | 1200 | | | 2002-2005 | K20TXR | - | - | IK20 | VK20 | |
| CORSA 1.8L | 1800 | | | 2004-2005 | K20TXR | - | - | IK20 | VK20 | 4 |
| VECTRA-C 2.2L | 2200 | | | 2004-2005 | - | - | - | ITV20 | - | 4 |
| **PEUGEOT** | | | | | | | | | | |
| 106 1.4L | 1400 | | | - | K20TXR | - | - | IK20 | VK20 | 4 |
| 206 1.4L | 1400 | | | 2001.01- | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| 206 1.6L | 1600 | | | 2000.01- | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| 206 CC 2.0L | 2000 | | | 2000.01- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| 206 SW 1.6L | 1600 | | | 2001.03- | K20HPR-U11 | - | - | IKH20 | VKH20 | 4 |
| 307 1.6L | 1600 | | | 2001-2005 | K20HPR-U11 | - | - | IKH20 | VKH20 | 4 |
| 307 2.0L | 2000 | | | 2001-2005 | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| 307 SW 2.0L | 2000 | | | 2001.04- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| 407 2.2L | 2200 | | | 2005.06- | - | - | - | IKH16 | VKH16 | 4 |
| 407 3.0L | 3000 | | | 2005.06- | - | - | - | IKH16 | VKH16 | 6 |
| 407 SW 2.2L | 2200 | | | 2005.06- | - | - | - | IKH16 | VKH16 | 4 |

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 鉱合金性能型 | 鉱合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | | |
| 407SW 3.0L | 3000 | | | 2005.06- | - | - | - | IKH16 | VKH16 | 6 |
| 607 2.2L | 2200 | | | 2000.05- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| 607 3.0L | 3000 | | | 2000.05- | - | - | - | IKH16 | VKH16 | 6 |
| 807 2.2L | 2200 | | | 2004-2005 | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| **RENAULT** | | | | | | | | | | |
| CLIO 1.4L | 1400 | | | 2002-2004 | K16PR-TP11 | - | - | IK16 | VK16 | 4 |
| CLIO RS 2.0L | 2000 | | | 2002-2004 | K20TXR | - | - | IK20 | VK20 | 4 |
| ESPACE 2.0L | 2000 | | | - | W16EXR-U | - | - | IW16 | VW16 | 4 |
| LAGUNA 2.0L | 2000 | | | 2002-2004 | K20TXR | - | - | IK20 | VK20 | 4 |
| LAGUNA 3.0L | 3000 | | | 2001-2004 | - | - | - | IK20 | VK20 | 6 |
| MAGANE 2.0L | 2000 | | | 2004.03- | - | - | PK22PR8 | IK22 | VK22 | 4 |
| SAFRANE 2.5L | 2500 | | | - | Q20R-U | - | PQ20R | IQ20 | VQ20 | 5 |
| **SAAB** | | | | | | | | | | |
| 9-3 AERO TURBO 2.0L | 2000 | | | 2000- | - | - | PK20PR11 | IK20 | VK20 | 4 |
| 9-3 AERO TURBO 2.3L | 2300 | | | 2001-2002 | - | - | PK20PR11 | IK20 | VK20 | 4 |
| 9-3 TURBO 2.3L | 2300 | | | 2000- | - | - | PK22PR11 | IK22 | VK22 | 4 |
| 9-3SS TURBO 2.0L | 2000 | | | 2003- | - | - | PK20PR-L11 | IK20 | VK20 | 4 |
| 9-5 AERO TURBO 2.3L | 2300 | | | 2000- | - | - | PK20PR11 | IK20 | VK20 | 4 |
| **SKODA** | | | | | | | | | | |
| FABIA 1.2L | 1200 | | | 2007- | KJ20DR-M11 | - | - | IK20 | VK20 | 4 |
| FABIA 1.4L | 1400 | | | 2007- | KJ16CR-L11/ K16GPR-U11 | - | - | - | VKA16 | 4 |
| OCTAVIA 1.6L | 1600 | | | - | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| OCTAVIA 1.8L | 1800 | | | 2010- | - | - | - | IK22 | VK22 | 4 |
| OCTAVIA 2.0L | 2000 | | | 2004-2010 | - | - | - | - | VKA16 | 4 |
| OCTAVIA TURBO 1.8 | 1800 | | | 2009- | - | - | - | IK22 | VK22 | 4 |
| SUPERB 1.8L TURBO | 1800 | | | 2001-2008 | - | - | PK20PR-P8 | IK20 | VK20Y | 4 |
| SUPERB 2.8L | 2800 | | | 2001-2008 | K20TXR | - | - | IK20 | VK20 | 6 |
| SUPERB V6 3.6 | 3600 | | | - | K20TXR | - | - | IK20 | VK20 | 6 |
| YETI 1.2 | 1200 | | | 2009- | - | - | - | IK22 | VK22 | 4 |
| **SUBARU** | | | | | | | | | | |
| BRZ 2.0L | 2000 | | | 2012.03- | ZXE27HBR8 | - | - | - | VXEBH27 | 4 |
| FORESTER 2.0L | 2000 | | | 2000-2005 | - | - | PK20PR11 | IK20 | VK20 | 4 |
| FORESTER 2.0L FB20 | 2000 | | | 2012-2013 | - | - | - | - | VFXEH22 | 4 |
| | | | | 2013- | - | - | - | - | VFXEH22 | 4 |
| FORESTER 2.0L FB20(DOHC) | 2000 | | | 2010-2012 | - | - | - | - | VFXEH22 | 4 |
| FORESTER 2.0L TURBO | 2000 | | | 2000-2005 | - | - | - | IK20 | VK20Y | 4 |
| FORESTER 2.5L | 2500 | | | 2000-2005 | - | - | PK20PR11 | IK20 | VK20 | 4 |
| FORESTER 2.5L TURBO | 2500 | | | 2000-2005 | - | - | - | IKH22 | VKH22 | 4 |
| IMPREZA 1.6L FB16 | 1600 | | | 2011-2013 | - | - | - | - | VFXEH22 | 4 |
| | | | | 2013- | - | - | - | - | VFXEH22 | 4 |
| IMPREZA WRX 2.5L TURBO | 2500 | | | 2006- | - | - | - | IKH20 | VKH20 | 4 |
| IMPREZA XV HYBRID 2.0L FB20 | 2000 | | | 2013- | - | - | - | - | VFXEH22 | 4 |
| LEGACY 2.5L FB25 | 2500 | | | 2012- | - | - | - | - | VFXEH22 | 4 |
| OUTBACK 3.0L | 3000 | | | 2005.02- | - | - | - | IKH20 | VKH20 | 6 |
| **SUZUKI** | | | | | | | | | | |
| ALTO 1.0 (K10B) | 1000 | | K10B | 2009- | ZXU20PR11 | - | - | - | - | 3 |
| CARRY 1.3L | 1300 | | | 2000-2005 | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| ESCUDO 1.6 | 1600 | | | 2001-2005 | W16EXR-U | - | - | IW16 | VW16 | 4 |
| EVERY 1.3L | 1300 | | | 2000-2005 | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| IGNIS 1.2L | 1242 | | | 2018- | - | - | - | IXUH20I | VXUH20I | 4 |
| IGNIS 1.3L | 1300 | | | 2001-2004 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| JIMNY 1.3L | 1300 | | | 2001-2005 | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| | | | | - | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| LANDY 1.3L | 1300 | | | 2000-2005 | K20PR-U | - | PK20PR11 | IK20 | VK20 | 4 |
| LIANA 1.6L | 1600 | | | 2004-2005 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| SOLIO 1.3L | 1300 | | | 2002-2005 | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| SWIFT 1.2(K12B) | 1200 | | K12B | 2014- | ZXU20PR11 | - | - | - | VXU20 | 4 |
| SWIFT 1.4L(K14B) | 1400 | | K14B | 2011.04- | - | - | - | IKH20 | VKH20 | 4 |
| SWIFT 1.5L | 1500 | | | 2005.01- | K20PR-U11 | - | PK20PR11 | IK20 | VK20 | 4 |
| SWIFT 1.6L SPORT | 1600 | | | 2013-2015 | - | - | - | IKH20 | VKH20 | 4 |
| SWIFT 1.6L(ZC32S) | 1600 | | ZC32S | 2012.03- | - | - | - | IKH20 | VKH20 | 4 |
| SX4 1.6L (M16A) | 1600 | | M16A | 2011-2014 | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| SX4 4D 1.6 (M16A) | 1600 | | M16A | 2006-2011 | SVK20RZ11 | - | - | IK20 | VK20 | 4 |
| SX4 5D 1.6 (M16A) | 1600 | | M16A | 2006-2011 | SVK20RZ11 | - | - | IK20 | VK20 | 4 |
| VITARA 1.6L | 1600 | | | 2001-2005 | W16EXR-U | - | - | IW16 | VW16 | 4 |
| VITARA 1.6L (w/o ENG A-STOP) | 1600 | | | 2016- | - | - | - | IKH20 | VKH20 | 4 |
| VITARA 1.6L (with ENG A-STOP) | 1600 | | | 2016- | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 銥合金性能型 | 銥合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOBE** | | | | | | | | | | |
| M car 1.3L | 1300 | | | 2010- | K16R-U | - | PK16R11 | IK16 | VK16 | 4 |
| **TOYOTA** | | | | | | | | | | |
| ALPHARD 2.4L | 2400 | ANH20 | 2AZFE | 2009- | SK20R11 | 90919T1007 | - | IK20 | VK20 | 4 |
| | | ANH20 | 2AZFE | 2012- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| ALPHARD 3.5L | 3500 | | 2GRFE | 2009- | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |
| | | | 2GRFE | 2016- | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |
| ALPHARD HV 2.5L | 2494 | | 2AR-FXE | 2022.01 | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| | 2487 | | A25A-FXS | 2023.06 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| AURIS 2.0L | 2000 | | M20A-FKS | 2018.09- | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| CAMRY 2.0 | 2000 | ASV51 | 6ARFSE | 2015- | SK16HR11 | 90919C1006 | - | IKH16 | VKH16 | 4 |
| CAMRY 2.0L | 2000 | | 1AZ-FE | 2002- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| | | | | 2017- | FK16HBR-J8 | 9091901286 | - | - | - | 4 |
| | | | | 2021.03- | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| | 1987 | | M20A-FKS | 2022.01 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| | | | M20A-FKS | 2022.09 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| CAMRY 2.4L | | | | 2008-2010 | SK20R11 | 9091901237 | - | IK20 | VK20 | |
| CAMRY 2.5L | 2500 | ACV51 | 1AZ-FE | 2011.12- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 4 |
| | | | | 2018.11- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | |
| | | | | 2021.03- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| CAMRY 3.0L | 3000 | | 1MZ-FE | 2002- | SK20R11 | 9091901237 | - | IK20 | VK20 | 6 |
| CAMRY HYBRID 2.5G/2.5V | 2500 | | 2ARFXE | 2012.02- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| CAMRY HYBRID 2.5L | 2487 | | A25A-FXS | 2022.01 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| | 2500 | | 2AR-FXE | 2015- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| | | | | 2018.11- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | |
| | 2487 | | A25A-FXS | 2022.09 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| C-HR 1.2 | 1200 | | 8NRFTS | 2017- | VDCH22F | 9091901285 | - | - | VDCH22F | 4 |
| | 1197 | | 8NRFTS | 2022.01 | VDCH22F | 9091901285 | - | - | VDCH22F | 4 |
| COROLLA ALTIS 1.6L | 1600 | | 3ZZ-FE | 2001- | K16R-U11 | 9091901164 | PK16R11 | IK16 | VK16 | 4 |
| | | | 3ZZ-FE | 2007- | K16R-U11 | 9091901164 | PK16R11 | IK16 | VK16 | 4 |
| COROLLA ALTIS 1.8 | 1800 | | 2ZR-FE | 2010- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | | 2008.11- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | | 2013- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | | 2014- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | | 2017- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| COROLLA ALTIS 1.8 汽油版 | 1800 | | | 2019.03- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 1798 | | 2ZR-FE | 2022.09 | SC16HR11 | 9091901275 | - | - | - | 4 |
| | | | 2ZR-FE | 2024.05 | SC16HR11 | 9091901275 | - | - | - | 4 |
| COROLLA ALTIS 1.8 油電版 | 1800 | | | 2019.03- | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| | 1798 | | 2ZR-FXE | 2022.09 | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| | | | 2ZR-FXE | 2024.05 | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| COROLLA ALTIS 1.8L | 1800 | | 1ZZ-FE | 2001- | K16R-U11 | 9091901164 | PK16R11 | IK16 | VK16 | 4 |
| | | | 1ZZ-FE | 2007-2008.10 | K16R-U11 | 9091901164 | PK16R11 | IK16 | VK16 | 4 |
| COROLLA ALTIS 2.0 | 2000 | | 3ZR-FE | 2010- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| COROLLA ALTIS GR SPORT | 1798 | | 2ZR-FE | 2022.09 | SC16HR11 | 9091901275 | - | - | - | 4 |
| COROLLA ALTIS GR SPORT 2.0 | 1987 | | M20A-FKS | 2024.05 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| COROLLA ALTIS GR SPORT 油電版 | 1798 | | 2ZR-FXE | 2022.09 | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| COROLLA CROSS 1.8 汽油版 | 1800 | | | 2020.01- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 1798 | | 2ZR-FE | 2022.05 | SC16HR11 | 9091901275 | - | - | - | 4 |
| COROLLA CROSS 1.8 油電版 | 1800 | | | 2020.01- | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| | 1798 | | 2ZR-FXE | 2022.05 | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| COROLLA CROSS GR SPORT | 1798 | | 2ZR-FE | 2021.09 | SC16HR11 | 9091901275 | - | - | - | 4 |
| COROLLA SPORT | 1987 | | M20A-FKS | 2022.10 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| | | | M20A-FKS | 2023.09 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| COROLLA X | 1800 | | 2ZRFE | 2015- | SC16HR11 | 9091901275 | - | - | - | 4 |
| CROWN Crossover | 2487 | | A25A-FXS | 2023.03 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| CROWN 貴族版(A25A-FXS) | 2487 | | A25A-FXS | 2023.03 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| CROWN 皇家版(T24A-FTS) | 2393 | | T24A-FTS | 2023.03 | - | 9091901303 | - | - | - | 4 |
| GR SUPRA 3.0 Premium AT | 2998 | | B58 | 2021.09 | - | 90118-WA461 | - | - | - | 6 |
| GR SUPRA 3.0 Premium MT | 2998 | | B58 | 2021.09 | - | 90118-WA461 | - | - | - | 6 |
| GR86 2.4L | 2387 | | FA24 | 2022.08 | ZXE27HBR8 | SU00300416 | - | - | VXEBH27 | 4 |
| | | | FA24 | 2023.12 | ZXE27HBR8 | SU00304931 | - | - | VXEBH27 | 4 |
| GT86 | 2000 | | FA20 | 2013- | ZXE27HBR8 | SU00300416 | - | - | VXEBH27 | 4 |
| LAND CRUISE PRADO | 4000 | | 1GRFE | 2014- | SK20HR11 | 9091901191 | - | IKH20 | VKH20 | 6 |
| NEW CAMRY 2.0 | 2000 | | 1AZ-FE | 2007- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| | | | 1AZ-FE | 2012- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| NEW CAMRY 2.5 | 2500 | | 2AR-FE | 2012- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 4 |
| NEW CAMRY 3.5 | 3500 | | 2GR-FE | 2006.06- | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 鉱合金性能型 | 鉱合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| PREVIA | | | | 2000.02- | K20R-U11 | 9091901184 | PK20R11 | IK20 | VK20 | |
| PREVIA 2.4 | 2400 | | 2AZFE | 2007- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| | | | 2AZFE | 2012- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| | | | 2AZFE | - | SK16R11 | 9091901240 | - | IK16 | VK16 | 4 |
| PREVIA 3.5 | 3500 | | 2GRFE | 2000.02- | FK20HR11 | - | - | - | VFKH20 | 6 |
| PRIUS | | | | 2005.07-2009.03 | SK16R11 | 9091901240 | - | IK16 | VK16 | 4 |
| PRIUS 1.8L | 1800 | | 2ZRFXE | 2010.12- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | | 2019.01- | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| PRIUS 3 HYBRID | 1800 | | 2ZRFXE | 2009- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| PRIUS 4 HYBRID | 1800 | | 2ZRFXE | 2015- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| PRIUS c 1.5L | 1500 | | 1NZFXE | 2012- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| | | | 1NZFXE | 2012- | SK16R11 | 9091901240 | - | IK16 | VK16 | 4 |
| PRIUS c/ PRIUS c crossover | 1500 | | | 2018.10- | FK16BR-AL8 | 9091901284 | - | - | VFKB16 | 4 |
| PRIUS PHEV 2.0L | 1987 | | M20A-FXS | 2023.04 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| PRIUS PHV 1.8L | 1800 | | 2ZRFXE | 2017- | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| | | | 2ZRFXE | 2019.08- | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| | 1798 | | 2ZRFXE | 2022.01 | FC16HR-CY9 | 9091901298 | - | - | VFCH16 | 4 |
| PRIUS α 1.8L | 1800 | | 2ZRFXE | 2015- | SC16HR11 | 9091901275 | - | - | - | 4 |
| RAV 4 | 2000 | | 3ZRFE | 2016- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 2500 | | 2ARFE | 2016- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 4 |
| | | | M20A-FKS | 2019.10- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| RAV 4 2.0L | 2000 | | 3ZRFE | 2013- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | M20A-FKS | 2019.03- | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| | 1987 | | M20A-FKS | 2022.11 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| | | | M20A-FKS | 2023.10 | FC20HR-Q8 | 9091901297 | - | - | - | 4 |
| RAV 4 2.4L | 2400 | | 2AZFE | 2008-2011 | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| RAV 4 2.5L | 2500 | | 2ARFE | 2013- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 4 |
| | | | A25A-FXS | 2019.03- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| RAV 4 2.5L HYBRID | 2500 | | 2ARFXE | 2015- | FK16HR-A8 | 9091901259 | - | - | VFKH16 | 4 |
| RAV 4 HYBRID | 2500 | | 2ARFXE | 2016- | SK16HR11 | 9091901233 | - | IKH16 | VKH16 | 4 |
| | | | M20A-FXS | 2019.10- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| RAV 4 HYBRID 2.5L | 2500 | | A25A-FXS | 2019.03- | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| | 2487 | | A25A-FXS | 2022.11 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| | | | A25A-FXS | 2023.10 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| SIENNA 3.5L | 3500 | | 2GRFE | 2010-2016 | FK20HR11 | 9091901247 | - | - | VFKH20 | 6 |
| | | | 2GRFKS | 2017- | FK20HBR8 | 9091901263 | - | - | VFKBH20 | 6 |
| SIENNA HV 2.5L | 2487 | | A25A-FXS | 2021.03 | FC16HR-Q8 | 9091901289 | - | - | VFCH16 | 4 |
| SIENTA 1.5L | 1500 | | 2NR-FE | 2017- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | | | 2NR-FE | 2019.11- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 1496 | | 2NR-FE | 2022.10 | SC16HR11 | 9091901275 | - | - | - | 4 |
| SIENTA 1.8L | 1800 | | 2ZR-FAE | 2017- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | | | 2ZR-FAE | 2019.11- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 1798 | | 2ZR-FAE | 2022.10 | SC16HR11 | 9091901275 | - | - | - | 4 |
| TownAce 1.5L | 1500 | | 2NR-VE | 2022.02- | SC16HR11 | 9091901275 | - | - | - | 4 |
| TownAce 1.5L 廂型車 | 1500 | | 2NR-VE | 2022.12- | SC16HR11 | 9091901275 | - | - | - | 4 |
| VIOS 1.5L | 1500 | | | 2003.03- | K16R-U | 9091901176 | PK16R | IK16 | VK16 | 4 |
| | | | | 2008.01- | SK16R11 | 9091901240 | - | IK16 | VK16 | 4 |
| | | | 1NZ-FE | 2014.12- | SK16R11 | 9091901240 | - | IK16 | VK16 | 4 |
| | | | 2NR-FE | 2016- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | | | 2NR-FE | 2021 | SC16HR11 | 9091901275 | - | - | - | 4 |
| | | | 2NR-FE | 2023.06 | SC16HR11 | 9091901275 | - | - | - | 4 |
| WISH 2.0L | 2000 | | | 2004.09- | SK20R11 | 9091901237 | - | IK20 | VK20 | 4 |
| | | | 3ZR-FE | 2009- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | 3ZR-FE | 2010- | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| | | | 3ZR-FE | 2012-2015 | SC20HR11 | 9091901253 | - | - | VCH20 | 4 |
| YARIS 1.5L | 1500 | | 1NZ-FE | 2006.11- | K16R-U | 9091901176 | PK16R | IK16 | VK16 | 4 |
| | | | 1NZ-FE | 2014-2016 | SK16R11 | 9091901240 | - | IK16 | VK16 | 4 |
| | | | 2NRFE | 2016- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 1496 | | 2NRFE | 2021 | SC16HR11 | 9091901275 | - | - | - | 4 |
| YARIS Crossover 1.5L | 1500 | | | 2019.01- | SC16HR11 | 9091901275 | - | - | - | 4 |
| | 1496 | | 2NR-VE | 2023.09 | SC16HR11 | 9091901275 | - | - | - | 4 |
| ZACE 1.8L | 1800 | | | 2003.01- | P16R8 (PW16TT) | - | P16R8 (PW16TT) | IW16 | VW16 | 4 |
| ZACE 2.4L | 2400 | | | 2003.01- | P16R | - | P16R | IW16 | VW16 | 4 |
| **VOLKSWAGEN** | | | | | | | | | | |
| BEETLE 1.6L | 1600 | | | 2001-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| BEETLE 1.8T | 1800 | | | 2001-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| BEETLE 2.0L | 2000 | | | 2000-2002 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| 車型 | CC | VEHICLE CODE | ENGINE | YEAR | 一般 | Genuine P/N | 白金 | 銥合金性能型 | 銥合金耐久型 | Qty |
|---|---|---|---|---|---|---|---|---|---|---|
| **VOLKSWAGEN** | | | | | | | | | | |
| BORA 1.6L | 1600 | | | 2001-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| BORA 2.0L | 2000 | | | 2000-2002 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| BORA 2.3L | 2300 | | | 2000.09- | - | - | PKJ16CR-L11 | IK16L | VK16 | 5 |
| | | | | 2001-2002 | - | - | PKJ16CR-L11 | IK16L | VK16 | 5 |
| GOLF 2.0L | 2000 | | | 2000-2002 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| GOLF 2.3L | 2300 | | | 2001-2003 | - | - | PKJ16CR-L11 | IK16L | VK16 | 5 |
| GOLF GTI 1.8L | 1800 | | | 2000-2004 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| GOLF R32 3.2L | 3200 | | | 2002.06- | - | - | - | IXU22 | VXU22 | 6 |
| LUPO 1.4L | 1400 | | | 2000-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| LUPO GTI 1.6L | 1600 | | | 2003-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| PASSAT 1.8T | 1800 | | | 2001-2005 | W20EPBRS | - | - | IW20 | VW20 | 4 |
| PASSAT B5 2.3L | 2300 | | | 2000-2001 | K20TXR | - | - | IK20 | VK20 | 5 |
| PASSAT GP 2.0L | 2000 | | | 2001-2005 | K20PBR-S10 | - | - | IK20 | VK20 | 4 |
| PASSAT GP 2.3L | 2300 | | | 2002-2004 | K20TXR | - | - | IK20 | VK20 | 5 |
| PASSAT W8 4.0L | 4000 | | | 2002-2003 | K20TXR | - | - | IK20 | VK20 | 8 |
| PHAETON 3.2L | 3200 | | | 2002.05- | - | - | - | IXU22 | VXU22 | 6 |
| POLO 1.4L | 1400 | | | 2005.08- | PK20PR-P8 | - | - | IK20 | VK20Y | 4 |
| SHARAN 2.8L | 2800 | | | 2000.04- | - | - | PKJ16CR-L11 | IK16L | VK16 | 6 |
| T5 2.3L | 2300 | | | - | - | - | PKJ16CR-L11 | IK16L | VK16 | 5 |
| TOUAREG 3.2L | 3200 | | | 2004.05- | - | - | - | IXU22 | VXU22 | 6 |
| TOUAREG 4.2L | 4200 | | | 2003.04- | K20TXR | - | - | IK20 | VK20 | 8 |
| **VOLVO** | | | | | | | | | | |
| C70 2.4T | 2400 | | | 2004-2005 | - | - | - | IK22 | VK22 | 5 |
| S40 1.9T | 1900 | | | 2000- | - | - | - | IK22 | VK22 | 4 |
| S40 2.0L | 2000 | | | 2000-2005 | K20PBR | - | - | IK20 | VK20 | 5 |
| S40 2.0T | 2000 | | | 2000-2005 | - | - | - | IK22 | VK22 | 5 |
| S40 2.4L | 2400 | | | 2004-2005 | - | - | - | IKH22 | VKH22 | 5 |
| S40 2.5T | 2500 | | | 2004-2005 | - | - | - | IKH22 | VKH22 | 5 |
| S60 2.0T | 2000 | | | 2000-2005 | - | - | - | IK22 | VK22 | 5 |
| S60 T5 2.3L | 2300 | | | 2000-2005 | - | - | - | IK22 | VK22 | 5 |
| S60R 2.5T | 2500 | | | 2004-2005 | - | - | - | IKH22 | VKH22 | 5 |
| S80 T5 2.0L | 2000 | | | 2004- | - | - | - | IK20 | VK20 | 4 |
| V40 2.0L | 2000 | | | 2000-2005 | K20PBR | - | - | IK20 | VK20 | 4 |
| V40 2.0T | 2000 | | | 2000-2005 | - | - | - | IK22 | VK22 | 4 |
| V50 2.5T | 2500 | | | 2004-2005 | - | - | - | IKH22 | VKH22 | 5 |
| V70 2.3T | 2300 | | | 2001-2005 | - | - | - | IK22 | VK22 | 5 |
| V70 2.5T | 2500 | | | 2004-2005 | - | - | - | IK22 | VK22 | 5 |
| V70R 2.5T | 2500 | | | 2004-2005 | - | - | - | IKH22 | VKH22 | 5 |
| V7XC 2.4L | 2400 | | | 2002- | - | - | - | IK22 | VK22 | |
| XC60 2.0L | 1969 | | | - | ZXE24HLR7 | - | - | - | - | |
| XC70 2.3T | 2300 | | | 2001-2005 | - | - | - | IK22 | VK22 | 5 |
| XC70 2.5T | 2500 | | | 2002.09- | - | - | - | IK22 | VK22 | 5 |
| XC90 2.5T | 2500 | | | 2003-2005 | - | - | - | IK22 | VK22 | 5 |
| XC90 4.5L | 4500 | | | 2004.11- | - | - | - | IK22 | VK22 | 6 |
| XC90 T6 3.0L | 3000 | | | 2003-2005 | - | - | - | IK22 | VK22 | 6 |

| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **HARTFORD** | | | | | | |
| MAGIC 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| VR 125/150/200 | 125/150/200 | - | X24ESR-U | IX24 | IXU01-□ | 1 |
| 雲豹 125/150/200 | 125/150/200 | - | X24ESR-U | IX24 | IXU01-□ | 1 |
| **KYMCO** | | | | | | |
| A博士 150 | 150 | - | X22EP-U9 | IX22B | - | 1 |
| CHERRY 俏麗 50/100 | 50/100 | - | U22FS-U | IUF22 | - | 1 |
| CHERRY 100 Fi | 100 | - | U22FSR-U | IUF22 | - | 1 |
| CUE 100(五期) | 100 | - | U22FSR-U | IUF22 | - | 1 |
| CUE 100(七期) | 100 | - | U22FSR-U | IUF22 | - | 1 |
| CUE 100(六期) | 100 | - | U22FSR-U | IUF22 | - | 1 |
| CUE 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| | | - | U22FSR-U | IUF22 | - | 1 |
| DINK 150 | 150 | - | U22ES-N | IU22 | IU01-□ | 1 |
| DOWNTOWN 350(六期) | 350 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| EASY 100 Fi | 100 | - | U22FSR-U | IUF22 | - | 1 |
| EASY 4U 50/100 | 50/100 | - | U22FS-U | IUF22 | - | 1 |
| EGO 125 | 125 | - | X22EP-U9 | IX22B | - | 1 |
| EGO 250 | 250 | - | X22EPR-U9 | IX22B | - | 1 |
| EXCITING 500(化) | 500 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| EXCITING 500(噴) | 500 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| G5 125/150 | 125/150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| G6 125/150 | 125/150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| G6 150 BREMBO | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| G6 150(六期) | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| G-DINK 300 ABS(六期) | 300 | - | X20EPR-U9 | - | - | 1 |
| G-DINK 300i | 300 | - | X20EPR-U9 | - | - | 1 |
| GOING 50/100 | 50/100 | - | W24FR-L | IWF24 | - | 1 |
| GP 125 Fi(M2) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| GP 125 Fi(M3A) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| GP 125(七期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| GP 125(六期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| GP2 125/150 | 125/150 | - | U22FSR-U | IUF22 | - | 1 |
| G-SENSE 125 | 125 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| HIPSTER勁暴 150 | 150 | - | X24ES-U | IX24 | - | 1 |
| IDOL 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| IDOL 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| J-POP 50/70/100 | 50/70/100 | - | U20FSR-U | IUF22 | - | 1 |
| JR 100 | 100 | - | U22FS-U | IUF22 | - | 1 |
| JR 100 Fi | 100 | - | U20FSR-U | IUF22 | - | 1 |
| K1 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| KANDY 110(五期) | 110 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| KIWI 50/70/100 | 50/70/100 | - | U22FS-U | IUF22 | - | 1 |
| KRIDER 400 ABS | 400 | - | - | IU27 | IU27D | - |
| KTR 125/150/150Fi | 125/150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| KTR 150(六期) | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| K-XCT 300 ABS | 300 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| LIKE 125(五期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| LIKE 125(七期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| LIKE 125(六期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| LIKE 150 | 150 | - | U20FSR-U | IUF22 | - | 1 |
| LIKE COLOMBO 150 | 150 | - | U24EPR9 | IU24D | - | 1 |
| MANBOY 90 | 90 | - | W20FR-L | IWF20 | - | 1 |
| MANY 110(五期) | 110 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| MANY 110(七期) | 110 | - | U22EPR9 | IU22D | - | 1 |
| MANY 110(六期) | 110 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| MANY 50(五期) | 50 | - | U20ESR-N | IU20 | IU01-□ | 1 |
| MANY 50Fi/100Fi/110Fi | 50/100/110 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| MANY LED 125 | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| MANY MOTO | 110 | - | U22EPR9 | IU22D | - | 1 |
| MAXXER 300 | 300 | - | X22EPR-U9 | IX22B | - | 1 |
| MONGOOSE 250 | 250 | - | X22EPR-U9 | IX22B | - | 1 |
| MONGOOSE 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| MONGOOSE 90 | 90 | - | U22FS-U | IUF22 | - | 1 |
| MXER 150 | 150 | - | X24ESR-U | IX24 | - | 1 |
| MXU 150 | 150 | - | X24ESR-U | IX24 | - | 1 |
| MXU 250/300 | 250/300 | - | X22EPR-U9 | IX22B | - | 1 |
| MYROAD 700 | 700 | - | U24ESR-N | IU24 | IU01-24 | 2 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **KYMCO** | | | | | | |
| NEW MANY 110 noodoe旗艦版(六期) | 110 | - | U22EPR9 | IU22D | IU01-□ | 1 |
| NEW MANY 110(六期) | 110 | - | U22EPR9 | IU22D | IU01-□ | 1 |
| NEW MANY 110/125(六期) | 125 | - | U24ESR-N | IU24 | - | 1 |
| NEW MANY 125 | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| NEW MANY 125(七期) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| NEW VJR 125 4V | 125 | - | U24ESRN | IU24 | - | 1 |
| NEW VJR 125 TCS | 125 | - | U24ESRN | IU24 | - | 1 |
| NICE 100(七期) | 100 | - | U22FSR-U | IUF22 | - | 1 |
| NICE 100(六期) | 100 | - | U22FSR-U | IUF22 | - | 1 |
| NICE LED 115 | 114 | - | U22FSR-U | IUF22 | - | 1 |
| NICE XL(七期) | 114 | 202201 | U22FSR-U | IUF22 | - | 1 |
| NIKITA 200 | 200 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| NIKITA 300(六期) | 300 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| NIKITA 300Fi | 300 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| NSR150 | 150 | - | W24ES-U | IW24 | - | 1 |
| PEOPLE S 300(六期) | 300 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| QUANNON 150Fi/NK 150Fi | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| RACING 125Fi/150Fi | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| RACING KING 180Fi(ABS) | 180 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| RACING S 125 ABS | 125 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RACING S 125(五期) | 125 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RACING S 125(七期) | 125 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RACING S 125(六期) | 125 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RACING S 150 | 150 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RACING S 150(七期) | 150 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RACING S 150(六期) | 150 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| RCS Moto 150(七期) | 150 | - | U24EPR9 | IU24D | - | 1 |
| ROMEO 125(五期) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| ROMEO 125(六期) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| SO EASY 100 Fi | 100 | - | U22FSR-U | IUF22 | - | 1 |
| STRYKER 150 | 150 | - | X24ESR-U | IX24 | IXU01-□ | 1 |
| TECHNO GT 125 | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| TECHNO GT 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| TOPBOY 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| V1 125Fi | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| V1 150Fi | 150 | - | U22FSR-U | IUF22 | - | 1 |
| VENOX 250/250Fi | 250 | - | U24ESR-N | IU24 | IU01-□ | 2 |
| VJR 125(七期) | 125 | - | U24ESR-N | IU24 | - | 1 |
| VJR 125(六期) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| VJR 50/100/110 Fi | 50/100/110 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| VJR 50/110(五期) | 50/110 | - | U20ESR-N | IU20 | IU01-□ | 1 |
| V-LINK GP 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| VP 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| VP 125(六期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| XCITING 250/500 | 250/500 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| XCITING R250Fi | 250 | - | X20EPR-U9 | - | - | 1 |
| XCITING R300 | 300 | - | - | X20EPR-U9 | - | 1 |
| XCITING S400 | 400 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| XCITING S400 TCS | 400 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| XGOING CITY 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| X-MODE 100 (KDI噴射引擎) | 100 | - | U22FSR-U | IUF22 | - | 1 |
| XSENSE 125(五期) SJ25WA | 125 | - | U22FSR-U | IUF22 | - | 1 |
| XSENSE 125(五期) SR25EG | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| XSENSE 125(七期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| XSENSE 125(六期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| XSENSE 150(六期) | 150 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| YOUNG UP 90 | 90 | - | W20FR-L | IWF20 | - | 1 |
| ZAP 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 王牌HX 135 | 135 | - | W24ES-U | IW24 | - | 1 |
| 金豪美 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 金牌 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| | | - | U22FSR-U | IUF22 | - | 1 |
| 金牌 125(七期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 金牌 125(六期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 金牌 125Fi | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 金牌 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 金牌II 125Fi(五期) | 125 | - | U22FSR-U | IUF22 | - | 1 |

| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **KYMCO** | | | | | | |
| 金勇 125/150 | 125/150 | - | X22ES-U | IX22 | - | 1 |
| 金翔鶴 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| 豪漢 125/150 | 125/150 | - | U22FS-U | IUF22 | - | 1 |
| 豪爽 150 | 150 | - | X22ES-U | IX22 | - | 1 |
| 豪邁 50/80/125 | 50/80/125 | - | U22FS-U | IUF22 | - | 1 |
| 豪邁如意 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 酷龍 150 | 150 | - | U24ESR-N | IU24 | IU01-24 | 1 |
| 三冠王 125/150 | 125/150 | - | U22FSR-U | IUF22 | - | 1 |
| 三冠王 4V 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 三冠王125Fi | 125 | - | U20FSR-U | IUF22 | - | 1 |
| 小如意 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 小奔騰V-LINK 125 | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 新豪邁 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 新名流 125 ABS | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 新名流 125(七期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 新名流 150(七期) | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 新翔鶴 50/100 | 50/100 | - | W24FR-L | IWF24 | - | 1 |
| 大地名流 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 大地名流 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 探戈 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 超級金牌 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 超級金牌 150(六期) | 150 | - | U20FSR-U | IUF22 | - | 1 |
| 超級金牌 150Fi | 150 | - | U20FSR-U | IUF22 | - | 1 |
| 頂客 150 | 150 | - | X22EP-U9 | IX22B | - | 1 |
| 頂客 180/180Fi | 180 | - | X20EPR-U9 | - | - | 1 |
| 頂客 250 | 250 | - | X22EPR-U9 | IX22B | - | 1 |
| 頂尖豪邁 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 得意 50/100 | 50/100 | - | U22FS-U | IUF22 | - | 1 |
| 奔馳 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 奔騰G4 SR125 Fi(M2) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 奔騰G4 SR125/SR125Fi(M3A) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 奔騰G5 125/125Fi/150Fi | 125/150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 奔騰V2 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 奔騰V2 125(五期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 奔騰V2 150(五期) | 150 | - | U20FSR-U | IUF22 | - | 1 |
| 名流 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 名流 150 | 150 | - | X22EP-U9 | IX22B | - | 1 |
| | | - | U22FSR-U | IUF22 | - | 1 |
| 勁 150 | 150 | - | X22ES-U | IX22 | - | 1 |
| 勁多力 150(七期) | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 勁多力 150(六期) | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 勁多力 150Fi | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 搜索者 150 | 150 | - | X24ESR-U | IX24 | - | 1 |
| 翔羚 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| 鐵漢 150 | 150 | - | X22ES-U | IX22 | - | 1 |
| 鐵克諾 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 鐵克諾 GT125/GT125Fi | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| **PGO** | | | | | | |
| Alpha Max 125 | 125 | - | U24ESR-N | IU24 | - | 1 |
| Alpha Max 125(七期) | 125 | - | U24ESR-N | IU24 | - | 1 |
| BON 125(七期) | 125 | - | U22FSR-U | IUF22 | - | 1 |
| BUBU 100 | 100 | - | U22FS-U | IUF22 | - | 1 |
| BUBU 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| CHARGE 噴射王 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| COMET 50 | 50 | - | W22FP-U | IWF22 | - | 1 |
| G-MAX 125/150 | 125/150 | - | U22ES-N | IU22 | IU01-□ | 1 |
| G-MAX 150(水冷)/200/220 | 150/200/220 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| HOT 100 | 100 | - | W22FP-U | IWF22 | - | 1 |
| HOT 50/90 | 50/90 | - | W22FP-U | IWF22 | - | 1 |
| I-CHARGE 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| IME 150 | 150 | - | U22ESR-N | IU22/IU24 | IU01-24 | 1 |
| J BUBU 115 | 115 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| J BUBU 115(七期) | 115 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| J BUBU 125(七期) | 125 | - | U24ESR-N | IU24 | - | 1 |
| MY BOBO 100/125 | 100/125 | - | U22FS-U | IUF22 | IU01-□ | 1 |
| PMX 50/90 | 50/90 | - | W22FP-U | IWF22 | - | 1 |
| SPRING 125 | 125 | - | U24ESR-N | IU24 | - | 1 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **PGO** | | | | | | |
| SUPPORT 50 | 50 | - | W22FP-U | IWF22 | - | 1 |
| TIGRA 125/150/150ABS | 125/150 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| TORNADO 50/90 | 50/90 | - | W22FP-U | IWF22 | - | 1 |
| X - HOT 125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| X - HOT 150 | 150 | - | U22ESR-N | IU22/IU24 | IU01-24 | 1 |
| YOUNG BOBO 100 | 100 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 快活 110 | 110 | - | W22FP-U | IWF22 | - | 1 |
| 恰吉 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 大騁 125/150 | 125/150 | - | U22FS-U | IUF22 | - | 1 |
| 馬路秀 50/90 | 50/90 | - | W22FP-U | IWF22 | - | 1 |
| **SUZUKI** | | | | | | |
| ADDRESS 110/UK110NE | 110 | - | U22EPR9 | IU22D | IU01-□ | 1 |
| ADDRESS V 125 | 125 | - | U20FSR-U | IUF22 | IU01-□ | 1 |
| ADDRESS V 125 G | 125 | - | U20FSR-U | IUF22 | IU01-□ | 1 |
| ADDRESS V 125 SS | 125 | - | U20FSR-U | IUF22 | - | 1 |
| AN 250 | 250 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| AN 400 | 400 | - | U22ESR-N | IU22 | IU01-□ | 2 |
| BOULEVARD 1800 | 1800 | - | U24ETR | IU24A | IU01-□ | 2 |
| BURGMAN 200/UH200A | 200 | - | U22ETR | IU22 | - | 1 |
| BURGMAN 400 | 400 | - | - | IU27D | IU01-□ | 1 |
| BURGMAN 650 | 650 | - | U24ESR-N | IU24 | IU01-□ | 2 |
| CHOINORI 50 | 50 | - | U22FS-U | IUF22 | - | 1 |
| DAO 100 | 100 | - | U22ES-N | IU22 | IU01-□ | 1 |
| GLADIUS 650 | 650 | - | IU24D | IU24D | IU01-□ | 2 |
| GS 150R | 150 | - | X24ESR-U | IX24 | - | 1 |
| GSR 125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| GSR 125 NEX | 125 | - | U20FSR-U | IUF22 | - | 1 |
| GSX 1300R 隼 | 1300 | 1999-2007 | U27ESR-N | IU27 | IU01-□ | 2 |
| GSX-R 1000/A | 1000 | - | IU27D | IU27D | IU01-□ | 4 |
| GSX-R 1000R/Z | 1000 | - | IU27D | IU27D | IU01-□ | 4 |
| GSX-R 150 | 150 | - | U24EPR-N9 | IU24D | IU01-□ | 1 |
| GSX-S 1000F/FA | 1000 | - | IU27D | IU27D | IU01-□ | 4 |
| GSX-S 1000S | 1000 | - | IU27D | IU27D | - | 4 |
| GSX-S 150 | 150 | - | U24EPR-N9 | IU24D | IU01-□ | 1 |
| GSX-S 750A/AZ | 750 | - | IU27D | IU27D | IU01-□ | 4 |
| JAJA | 50 | - | W20FP-U | IWF20 | - | 1 |
| MUSIC 125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| New NEX 125/UT125 XZ | 125 | - | U22EPR9 | IU22D | - | 1 |
| NEX 125/UT125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| Saluto/UC125 | 124 | - | U22EPR9 | IU22D | - | 1 |
| SV 1000/S | 1000 | - | U24ESR-N | IU24 | IU01-□ | 2 |
| SWING 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| Swish 125/UG 125 | 124 | - | U22EPR9 | IU22D | - | 1 |
| TU 250 | 250 | - | X24ESR-U | IX24 | - | 1 |
| UT 125 GSR 125/NEX 125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| UZ 125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| V-STROM 650XT | 650 | - | IU24D | IU24D | IU01-□ | 2 |
| X5-D(蛋蛋車) | 50 | - | U20FSR-U | IUF22 | - | 1 |
| XR 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| XZR 100/125 | 100/125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| X星艦 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| X星艦 125(噴射引擎) | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 快樂星艦 100 | 100 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 開朗 90 | 90 | - | W22FP-U | IWF22 | - | 1 |
| 極速星艦 150 | 150 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 金贏家 100 | 100 | - | W22FP-U | IWF22 | - | 1 |
| 銀河GSR 125/150 | 125/150 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 幻象 50 | 50 | - | W20EP-U | IW20 | IW01-□ | 1 |
| 幻象星艦 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 駿 50 | 50 | - | W20EP-U | IW20 | IW01-□ | 1 |
| 晶鑽 100 | 100 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 新貴 50 | 50 | - | W20FP-U | IWF20 | - | 1 |
| 新象 50 | 50 | - | W20EP-U | IW20 | IW01-□ | 1 |
| 新潮流 50 | 50 | - | W20EP-U | IW20 | IW01-□ | 1 |
| 星河 100 | 100 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 清雲 100 | 100 | - | W22FP-U | IWF22 | - | 1 |
| 天箭 50 | 50 | - | W20FP-U | IWF20 | - | 1 |

| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | |
| 刀 100 | 100 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 飛翔星艦 150 | 150 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 勇力 125 | 125 | - | W20EP-U | IW20 | IW01-□ | 1 |
| 雄獅 125 | 125 | - | W22FP-U | IWF22 | - | 1 |
| 雷霆 125 | 125 | - | W20EP-U | IW20 | IW01-□ | 1 |
| 麗仕 50 | 50 | - | W20FPR-U | IWF20 | - | 1 |
| 歐風 100 | 100 | - | W22FP-U | IWF22 | - | 1 |
| 莎比亞 100 | 100 | - | W22FP-U | IWF22 | - | 1 |
| 贏將 125 | 125 | - | W22FP-U | IWF22 | - | 1 |
| 遨遊星艦 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| 鐵拳TEKKEN 125 | 125 | - | U20FSR-U | IUF22 | - | 1 |
| 霹靂星艦 125/150 | 125/150 | - | U22ES-N | IU22 | IU01-□ | 1 |
| **SYM** | | | | | | |
| 4MICA 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 4MICA 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| CHA CHA 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| CHA CHA 90 | 90 | - | W20FR-L | IWF20 | - | 1 |
| CRUiSYM | 278 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| DIO 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| DIO 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| DRG | 158 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| DRG BT | 158 | - | U24EPR9 | IU24D | - | 1 |
| F1 4V 150 EFI | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| FIDDLE 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| FIDDLE 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| FIDDLE DX 150 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| FIDDLE LT 115 | 115 | - | U22FSR-U | IUF22 | - | 1 |
| FIGHTER 125 EFi | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| FNX 125 | 125 | - | U22FSR-U | IUF22 | IU01-□ | 1 |
| FNX BT | 125 | - | U22FSR-U | IUF22 | IU01-□ | 1 |
| GP SUPER2 125 | 125 | 2018.12- | U22FSR-U | IUF22 | - | 1 |
| GR125 EFi | 125 | - | U22FSR-U | IUF22 | - | 1 |
| GT125 EFi/150 EFi | 125/150 | - | U22FSR-U | IUF22 | - | 1 |
| GT125 Super 2 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| GTS 300i ABS | 300 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| HUSKY150 | 150 | - | X24ES-U | IX24 | IXU01-□ | 1 |
| IRX 115 | 115 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| JET 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| JET 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| JET POWER 125 EFi | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| JET S/SR 六期 七期 | 125 | - | U22EPR9 | IU22D | IU01-□ | 1 |
| JET SL 七期 | 125 | - | U24EPR9 | IU24D | - | 1 |
| JET SL+ | 158 | - | U24EPR9 | IU24D | - | 1 |
| JET六期 七期 125 | 125 | - | U22EPR9 | IU22D | IU01-□ | 1 |
| Joymax Z | 278 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| Joymax Z+ | 278 | - | U24ESR-N | IU24 | - | 1 |
| KRN BT | 125 | - | U22FSR-U | IUF22 | - | 1 |
| MAX 600i | 600 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| Maxsym 400 | 399 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| Maxsym TL | 465 | - | U22EPR9 | IU22D | IU01-□ | 1 |
| Mii 100 | 100 | - | U22FSR-U | IUF22 | - | 1 |
| MIO 115 (開放式置物空間) | 115 | - | U22FSR-U | IUF22 | - | 1 |
| MIO 115 (封閉式置物空間) | 115 | - | U22FSR-U | IUF22 | - | 1 |
| MIO 50/100 | 50/100 | - | U20FS-U | IUF22 | - | 1 |
| MIO 50/100 EFi | 50/100 | - | U20FSR-U | IUF22 | - | 1 |
| MMBCU | 158 | 202208 | U24EPR9 | IU24D | - | 1 |
| NEW FIGHTER 150 EFi | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| PARTY 50/100 | 50/100 | - | U20FS-U | IUF22 | - | 1 |
| R1 125/150 | 125/150 | - | U22FSR-U | IUF22 | - | 1 |
| R1 50/100 | 50/100 | - | U20FS-U | IUF22 | - | 1 |
| R1Z 100 | 100 | - | U22FS-U | IUF22 | - | 1 |
| R1Z 125 EFi | 125 | - | U22FSR-U | IUF22 | - | 1 |
| R1Z 125/150 | 125/150 | - | U22FSR-U | IUF22 | - | 1 |
| RS21 150 EFi | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| RV 150/180/180EFi/250/250EFi | 150/180/250 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| RV 180 EURO | 180 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| | 175 | - | U24EPR9 | IU24D | IU01-□ | 1 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **SYM** | | | | | | |
| RV 270 EFi | 270 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| RX 110 / EFi | 110 | - | U22FSR-U | IUF22 | - | 1 |
| T1 150 | 150 | - | X22EPR-U9 | IX22B | - | 1 |
| T2 250 | 250 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| T3 300 | 300 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| TINI 100 EFi | 100 | - | U22FSR-U | IUF22 | - | 1 |
| VEGA 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| VEGA 125 ABS/CBS | 125 | 2019.07- | U22FSR-U | IUF22 | - | 1 |
| VIVO活力 125 | 125 | 2019.11- | U22FSR-U | IUF22 | - | 1 |
| VIVO活力 125 七期 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| WOO 100 | 100 | - | U22FSR-U | IUF22 | - | 1 |
| WOO 115 | 115 | - | U22FSR-U | IUF22 | - | 1 |
| WOO 115 七期 | 115 | - | U22FSR-U | IUF22 | - | 1 |
| WOWOW 100 EFi | 100 | - | U20FSR-U | IUF22 | - | 1 |
| X'PRO 125R EFi | 125 | - | U22FSR-U | IUF22 | - | 1 |
| X'PRO 50/100/125 | 50/100/125 | - | U20FS-U | IUF22 | - | 1 |
| Z1 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| Z1 125 雙碟ABS | 125 | 2019.03- | U22FSR-U | IUF22 | - | 1 |
| Z1 Attila 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| Z1 Attila 125 ABS | 125 | 2019.12- | U22FSR-U | IUF22 | - | 1 |
| Z1 Attila 125 CBS/ABS 七期 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| Z1 Attila 125 雙碟CBS | 125 | 2019.12- | U22FSR-U | IUF22 | - | 1 |
| 阿帝拉 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 活力心情 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 競速迪爵 125 | 125 | - | U22FSR-U | IUF22 | IU01-□ | 1 |
| 極速高手 100 | 100 | - | U20FS-U | IUF22 | - | 1 |
| 極速高手 125 | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 金旺 80/90/100 | 80/90/100 | - | U20FS-U | IUF22 | - | 1 |
| 金發財 125EFi/六期/七期 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 金發財 150/六期/七期 | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 高手 100 | 100 | - | U20FSR-U | IUF22 | IU01-□ | 1 |
| 高手 125R | 125 | - | U22FSR-U | IUF22 | IU01-□ | 1 |
| 豪華悍將/豪華悍將F1 | 125/150 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 巡戈 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 心情 100 | 100 | - | U20FSR-U | IUF22 | - | 1 |
| 心情 125 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 新金旺 100 | 100 | - | U20FS-U | IUF22 | - | 1 |
| 新金旺 100EFi | 100 | - | U20FSR-U | IUF22 | - | 1 |
| 新達可達 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 新迪爵DUKE 125 七期 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 精裝悍將/精裝悍將F1 | 125/150 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 全新迪爵DUKE 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 大路易 50 | 50 | - | W22FP-U | IWF22 | - | 1 |
| 頂級悍將/頂級悍將F1 125/150 | 125/150 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 飛馳 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| 飛馳 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 風 50/100 | 50/100 | - | U20FS-U | IUF22 | - | 1 |
| 風 50/100 EFi | 50/100 | - | U20FSR-U | IUF22 | - | 1 |
| 風雲 125/150 | 125/150 | - | U22FSR-U | IUF22 | - | 1 |
| 風尚 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 風速 125 | 125 | - | W20FR-L | IWF20 | - | 1 |
| 風動 100 | 100 | - | W20FR-L | IWF20 | - | 1 |
| 風動 125 | 125 | - | U22FSR-U | IUF22 | - | 1 |
| 風動 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 風梭 110 | 110 | - | W20FR-L | IWF20 | - | 1 |
| 沸騰 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| 野狼 125/150 | 125/150 | - | X22ES-U | IX22 | - | 1 |
| 野狼 125EFi | 125 | - | X24ESR-U | IX24 | - | 1 |
| | | 2019.05- | X22EPR-U9 | IX22B | - | 1 |
| | | 202006 | X22EPR-U9 | IX22B | - | 1 |
| 野狼SB 250/300/300CR/300CR ABS | 250/300 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 野狼T2 ABS | 251 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 野狼T2/T3 | 200/300 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 野狼傳奇 125 | 125 | - | X22ES-U | IX22 | - | 1 |
| 野狼傳奇 125EFi | 125 | - | X24ESR-U | IX24 | - | 1 |
| | | 2018.11- | X22EPR-U9 | IX22B | - | 1 |
| | | 202006 | X22EPR-U9 | IX22B | - | 1 |

| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **SYM** | | | | | | |
| 野狼傳奇 125R/R2 | 125 | - | X22ES-U | IX22 | - | 1 |
| 野狼傳奇R 150 EFi | 150 | - | X24ESR-U | IX24 | - | 1 |
| 野狼傳奇R2 125 EFi | 125 | - | X24ESR-U | IX24 | - | 1 |
| 領導 125 | 125 | - | W20FR-L | IWF20 | - | 1 |
| 六代FIGHTER 150 | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 來電 100 | 100 | - | U20FS-U | IUF22 | - | 1 |
| 悍將4V 125/150 | 125/150 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 悍將4V FIGHTER 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| 悍將4V FIGHTER 125EFi | 125 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 悍將4V FIGHTER 150/150EFi | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 悍將4V FIGHTER 150ZR/150DX | 150 | - | U24ESR-N | IU24 | IU01-□ | 1 |
| 捍衛巡弋 125 | 125 | - | U22FS-U | IUF22 | IU01-□ | 1 |
| 捍衛巡弋 150 | 150 | - | X27EP-U9 | IX27B | - | 1 |
| 發財高手 150/150EFi | 150 | - | U22FSR-U | IUF22 | - | 1 |
| 迪爵 125系列 | 125 | - | U22FS-U | IUF22 | - | 1 |
| 迪爵 150 | 150 | - | X22EP-U9 | IX22B | - | 1 |
| 迪飛 125 | 125 | - | W20FR-L | IWF20 | - | 1 |
| 迪迪 50 | 50 | - | W24FR-L | IWF24 | - | 1 |
| **YAMAHA** | | | | | | |
| AUGUR 155 | 155 | - | U24EPR9 | IU24D | - | 1 |
| AXIS Z 勁豪 碟煞(七期) | 125 | - | U20FSR-U | IUF22 | - | 1 |
| AXIS Z 勁豪 碟煞/鼓煞 125 | 125 | - | U20FSR-U | IUF22 | IU01-□ | 1 |
| AXIS Zii 勁豪 鼓煞(七期) | 125 | - | U20FSR-U | IUF22 | - | 1 |
| BIANCO 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| BW'S 125Fi/BW'S 125 X Fi | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| BW'S 50/100 | 50/100 | - | W22FP-U10 | IWF22 | - | 1 |
| BW'S R 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| CUXI 100/Fi | 100 | - | U20FSR-U | IUF22 | - | 1 |
| CUXI IS 115 | 115 | - | U20FSR-U | IUF22 | - | 1 |
| CYGNUS 125Fi/SR/X 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| CYGNUS GRYPHUS ABS/UBS | 125 | - | U24EPR9 | IU24D | - | 1 |
| CYGNUS(七期) | 125 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| DRAG FIRE 150 | 150 | - | X24ES-U | IX24 | IXU01-□ | 1 |
| FORCE 155 | 155 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| FORCE 2.0 | 155 | - | U24EPR9 | IU24D | - | 1 |
| FZ150/FZR150 | 150 | - | U22FS-U | IUF22 | - | 1 |
| GTR 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| GTR 125 Fi/AERO | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| JOG 100 | 100 | - | U20FS-U | IUF22 | - | 1 |
| JOG 50/90 | 50/90 | - | W22FP-U10 | IWF22 | - | 1 |
| JOG CIAO 115Fi | 115 | - | U20FSR-U | IUF22 | - | 1 |
| JOG FANCY 50 | 50 | - | U22ES-N | IU22 | IU01-□ | 1 |
| JOG FANCY 50 Fi | 50 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| JOG FS 115 | 115 | - | U20FSR-U | IUF22 | - | 1 |
| JOG RS 100/SWEET 100 | 100 | - | U20FS-U | IUF22 | - | 1 |
| JOG SWEET 115 | 115 | - | U20FSR-U | IUF22 | - | 1 |
| JOG(七期) | 125 | - | U20FSR-U | IUF22 | - | 1 |
| Limi 110/豪華版 | 110 | - | U20FSR-U | IUF22 | - | 1 |
| Limi(七期) | 125 | - | U20FSR-U | IUF22 | - | 1 |
| MAJESTY 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| MAJESTY 125 Fi/DX 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| MAJESTY 250 | 250 | - | X24ESR-U | IX24 | IXU01-□ | 1 |
| MAX 125/SV 125 | 125 | - | U22ES-N | IU22 | IU01-□ | 1 |
| MT-03 320 | 320 | - | U24ESR-N | IU24 | IU01-□ | 2 |
| MT-09 | 847 | - | U27EPR9 | IU27D | IU01-□ | 2 |
| NMAX | 155 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| PRO 50/90 | 50/90 | - | W22FP-U10 | IWF22 | - | 1 |
| PW50 | 49 | - | W14FPR-UL | IWF16 | - | |
| R3 320 | 320 | - | U24ESR-N | IU24 | IU01-□ | 2 |
| RAY 125 | 125 | - | U22ESR-N | IU22 | IU01-□ | 1 |
| RS NEO | 125 | - | U20FSR-U | IUF22 | - | 1 |
| RS NEO(七期) | 125 | - | U20FSR-U | IUF22 | - | 1 |
| RS ZERO/100 Fi/125 | 100 | - | U20FSR-U | IUF22 | - | 1 |
| RS-Z 100 | 100 | - | U20FS-U | IUF22 | - | 1 |
| RX 125 | 125 | - | W20FR-L | IWF20 | - | 1 |
| S-MAX 155 | 155 | - | U24EPR9 | IU24D | IU01-□ | 1 |
| S-MAX ABS(六期) | 155 | - | U24EPR9 | IU24D | - | 1 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | YEAR | DENSO | IRIDIUM POWER | IRIDIUM RACING | Qty |
|---|---|---|---|---|---|---|
| **YAMAHA** | | | | | | |
| SUPER FOUR 100 | 100 | - | U20FS-U | IUF22 | IU01-☐ | 1 |
| TMAX 530 | 530 | - | U22ESR-N | IU22 | IU01-☐ | 2 |
| TRACER 900GT | 847 | - | U27EPR9 | IU27D | IU01-☐ | - |
| TRICITY 150 | 150 | - | U24EPR9 | IU24D | IU01-☐ | 1 |
| VINO 50 Fi | 50 | - | U22ESR-N | IU22 | IU01-☐ | 1 |
| VINO 50/90 | 50/90 | - | W22FP-U10 | IWF22 | - | 1 |
| Vinoora(七期) | 125 | - | U20FSR-U | IUF22 | - | 1 |
| 愛將 150 | 150 | - | X24ES-U | IX24 | IXU01-☐ | 1 |
| 迎光 150 | 150 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 傑出 90 | 90 | - | W20FP-U10 | IWF20 | - | 1 |
| 新VINO 125 | 125 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 新勁戰 125/125Fi | 125 | - | U22ESR-N | IU22/IU24 | IU01-24 | 1 |
| 神雕 125 | 125 | - | W20FR-L | IWF20 | - | 1 |
| 迅光 125/150 | 125/150 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 旋風 90 | 90 | - | W20FP-U10 | IWF20 | - | 1 |
| 大兜風 50/100 | 50/100 | - | W22FP-U10 | IWF22 | - | 1 |
| 頂級迅光 125 | 125 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 追風 RZX 135 | 135 | - | W24EP-U | IW24 | - | 1 |
| 美的 90 | 90 | - | W20FP-U | IWF20 | - | 1 |
| 風光 125/SV125/新風光 125 | 125 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 凌風 50/90 | 50/90 | - | W22FP-U10 | IWF22 | - | 1 |
| 勁風 50/90 | 50/90 | - | W22FP-U10 | IWF22 | - | 1 |
| 勁風光 125 | 125 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 勁風光 125Fi | 125 | - | U22ESR-N | IU22 | IU01-☐ | 1 |
| 勁戰 125 | 125 | - | U22ES-N | IU22 | IU01-☐ | 1 |
| 勁戰 125(噴射) | 125 | - | U22ESR-N | IU22 | IU01-☐ | 1 |
| 歡喜 50 | 50 | - | U22ES-N | IU22 | IU01-☐ | 1 |

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **Alfa Romeo** | | | | | | | |
| 156 | | | - | - | - | IU22 | - |
| **Audi** | | | | | | | |
| 80 | | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| 100 | | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| A3 | | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| A4 1.8 | | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| A4 2.4 | | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| A6 | | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| **Benz** | | | | | | | |
| C180 | 2005- | W203 | - | IKH20TT | - | IKH20 | VKH20 |
| C220 | 1994- | | Q16PR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| E230 | 1996- | | Q16PR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| E280 | 1996- | | Q16PR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| S280 | 1994- | | Q16PR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| S320 | 1994- | | Q16PR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| S500 | 1994- | | Q16PR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| SLK230 | 1999- | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| **BMW** | | | | | | | |
| 318I (E36,46,90) | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 325I (E36,46) | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 520I (E34,39) | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| 525I (E34,39,60) | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X1 s Drive 18I2.0 | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X3 2.0 I (E83) | 2005-2008 | | - | IK20TT | - | IK20 | VK20 |
| X3 2.5 I (E83) | 2004-2006 | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X5 3.0 I (E53) | 1999-2006 | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **Chevrolet** | | | | | | | |
| Aveo 1.5 | 2008- | | - | IK16TT | K16TT | IK16 | VK16 |
| Captiva | 2008- | | - | IK20TT | - | IK20 | VK20 |
| Cruze 1.5 | 2011- | | - | IK16TT | - | IK16 | VK16 |
| Optra 1.6 | | | - | IK16TT | K16TT | IK16 | VK16 |
| Optra 1.8 | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Sonic 1.5 | 2013- | | - | IK16TT | - | IK16 | VK16 |
| Zafira 1.8 | | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Zafira 2.2 | | | - | ITV16TT | TV16TT | ITV16 | - |
| **Chrysler** | | | | | | | |
| Cherokee 2.5 | 1993- | | QJ16AR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| Cherokee 4.0 | 1990- | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| Grand Cherokee 4.0 | 1995- | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| Grand Cherokee 4.7 | | | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Neon | 1994- | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| **Daewoo** | | | | | | | |
| Ceilo | | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Espero | | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Fantasy | | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Nexia | | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| Racer | | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| **Daihatsu** | | | | | | | |
| Applause | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Charade | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Mira | | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| **Ferrari** | | | | | | | |
| 308 | | | - | - | - | IW24 | - |
| 348 | | | - | - | - | IX24 | - |
| 360 Modena | | | - | - | - | IU24 | - |
| 456 GT, 456M GT | | | - | - | - | IXU27 | - |
| 512TR | | | - | - | - | IXU27 | - |
| 550 Maranello | | | - | - | - | IXU27 | - |
| F355 | | | - | - | - | IU22 | - |
| **Fiat** | | | | | | | |
| Punto | | | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| Tempra | | | W22EPR-U | - | W22TT | IW22 | VW22 |
| **Ford** | | | | | | | |
| Aspire | | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Ecosport | 2015- | I4 | - | - | - | - | - |
| ESCAPE 2.0L | 2001-2004 | | - | ITV20TT | - | ITV20 | - |
| Escort | | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **Ford** | | | | | | | |
| Festiva | | | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| FIESTA 1.6 | 2004- | | - | ITV20TT | - | ITV20 | - |
| Focus 1.8 2.0 | 2006- | | T20EPR-U15 | IT20TT | T20TT | IT20 | VT20 |
| Laser 1.8 | 1998-2001 | BJ8 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Laser Tierra 1.6 | 2001-2005 | PE1 | KJ16CR11 | IK16TT | K16TT | IK16L | - |
| Laser Tierra RS 2.0 | 2001-2005 | PE1 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Mondeo | | | PT16VR13 | ITV16TT | TV16TT | ITV16 | - |
| Telstar | | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Tierra 1.8 | 2001-2005 | PE1 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **HONDA** | | | | | | | |
| Accord | 1990-1993 | CB3,CD5,CD7 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 1994-1997 | CB3,CD5,CD7 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 1998-2002 | CG5,CF8 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| Accord 2.0 | 2008- | | SKJ20DR-M11S | IK20TT | - | IK20G | VK20G |
| Accord 2.0 E | 2015- | R20A3 I4 | SKJ20DR-M11S | IK20TT | - | IK20G | VK20G |
| Accord 2.0 EL | 2015- | R20A3 I4 | SKJ20DR-M11S | IK20TT | - | IK20G | VK20G |
| Accord 2.4 | 2008- | | - | - | - | - | - |
| Accord 2.4 EL | 2015- | K24W I4 | SXU22HCR11S | - | - | - | VXUHC22G |
| Accord 3.0 | 2008- | | - | - | XUH22TT | - | VXUH22I |
| Accord V6 2.4,3.0 | 2003-2007 | CM5,CM6 | SKJ20DR-M11 | IK20TT | - | IK20 | VK20 |
| Amaze | 2016- | L12B i-VTEC I4 | SKJ20DR-M11 | IK20TT | - | IK20 | VK20 |
| Brio | 2016- | L12B i-VTEC I4 | SKJ20DR-M11 | IK20TT | - | IK20 | VK20 |
| BRV | 2016- | L15Z1 i-VTEC I4 | SKJ20DR-M11S | IK20TT | - | IK20G | VK20G |
| City | 2008- | HRHGM | SKJ20DR-M13 | IK20TT | - | IK20 | VK20 |
| | 2015- | | VFK20F | IK20TT | - | - | VFK20F |
| City 1.3 | 1996-1999 | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| City 1.5 | 1996-1999 | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| City Type Z | | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| City ZX | 2005- | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic | 1992-1995 | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1996-2000 | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Civic 1.8,2.0 | 2014- | FD | SKJ20DR-M11 | IK20TT | - | IK20 | VK20 |
| | 2015- | | SXU22HCR11S | - | - | - | VXUHC22G |
| Civic 3 Drs | 1993-1996 | EG(3door) | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Civic dimenion 1.7 | 2001-2006 | ESI | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| Civic dimenion 2.0 | 2003- | ET1 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | 2006- | ET1 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| CRV | 2004- | RD7 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| | 2007- | | SKJ20DR-M11 | IK20TT | - | IK20 | VK20 |
| | 1996-2003 | RD1,RD5 | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| CRV 2.0 | 2015- | | SXU22HCR11S | - | - | - | VXUHC22G |
| Freed | | | SKJ20DR-M13 | IK20TT | - | IK20 | VK20 |
| HRV | 2015- | L15Z6 I4 | - | - | - | - | - |
| Integra | | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| Jazz | 2003- | GD3 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2007- | MRHGE | SKJ20DR-M13 | IK20TT | - | IK20 | VK20 |
| | 2015- | L15A I4 | SKJ20DR-M13 | IK20TT | - | IK20 | VK20 |
| Legend | 1996-2000 | | PK20PR-L11 | IK20TT | K20TT | IK20 | VK20 |
| Mobilio | 2015- | L15Z1 i-VTEC I4 | - | - | - | - | - |
| NSX | | | PK20PR-L11 | IK20TT | K20TT | IK20 | VK20 |
| Odyssey | 2000- | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 1995-1998 | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| Prelude | 1992-1996 | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| | 1997-2001 | | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| Stream | 2001- | LA-RA3 | - | IK20TT | K20TT | IK20 | VK20 |
| Vigor | | | K20PR-L11 | IK20TT | K20TT | IK20 | VK20 |
| **Hyundai** | | | | | | | |
| Accent 1.5L | | UE2,VE2 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Elantra | | JF2 DOHC | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| Excel | | | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| Santafe 2.4 | | | - | IW16TT | W16TT | IW16 | VW16 |
| Santafe 2.7 | | | - | IK16TT | K16TT | IK16 | VK16 |
| Scoupe | | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Scoupe turbo | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Sonata | | | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| Tiburon | | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **Isuzu** | | | | | | | |
| Vertex | | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **Kia** | | | | | | | |
| Sephia | | | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| Sportage DOCH 2.0 | 1994- | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Sportage SOCH 2.0 | 1994- | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **Lamborghini** | | | | | | | |
| Gallardo | | | - | - | - | IK27 | - |
| Murcielago | | | - | - | - | IXU27 | - |
| **Land Rover** | | | | | | | |
| 623 | 1994- | | KJ20CR-L11 | IK20TT | K20TT | IK20L | - |
| 820 | 1994- | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Discovery MPI | 1994- | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Discovery V8 | 1994- | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Freelander | 2001- | | - | IK20TT | K20TT | IK20 | VK20 |
| Range Rover 4.6 | 1999- | | P20PR8 | IW20TT | W20TT | IW20 | VW20 |
| **Lexus** | | | | | | | |
| ES300 | 1996- | | PK20TR11 | IK20TT | K20TT | IK20 | VK20 |
| | 2001- | | - | IK20TT | K20TT | IK20 | VK20 |
| GS300 | 1997- | | PK20TR11 | IK20TT | K20TT | IK20 | VK20 |
| | 2000- | | - | IK20TT | K20TT | IK20 | VK20 |
| | 2005- | | PK20TR11 | IK20TT | K20TT | IK20 | VK20 |
| IS300 | 1999- | | - | IK20TT | K20TT | IK20 | VK20 |
| LS400 | 1996- | | PK20R11 | IK20TT | K20TT | IK20 | VK20 |
| LS430 | 2001- | | - | IK20TT | K20TT | IK20 | VK20 |
| RX300 | | | - | IK20TT | K20TT | IK20 | VK20 |
| **Maserati** | | | | | | | |
| 3200GT/GTA | | | - | - | - | IU24 | - |
| Quattroporte | | | - | - | - | IU24 | - |
| **Mazda** | | | | | | | |
| 929 | | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| 323 Astina | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| 323 Protégé 1.6 | | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| 323 Protégé1.8 2.0 | | | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| 323 Sedan | | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| 626 Cronos | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CX5 2.0 | 2012- | | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| CX5 2.5 | 2012- | | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| Lantis | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Mazda 2 1.5 | 2015- | | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| Mazda 3 1.6 | 2005- | MZR16DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2015- | | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| Mazda 3 2.0 | 2005- | MZR20DE | - | IT16TT | T16TT | IT16 | VT16 |
| MX5 | | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Tribute 2.0 | 2003- | | PT16VR13 | ITV16TT | TV16TT | ITV16 | - |
| Tribute 3.0 | 2003- | | - | IT16TT | T16TT | IT16 | VT16 |
| **Mini** | | | | | | | |
| Cooper 1.6 | 2004- | RF16 | - | IK20TT | - | IK20 | VK20 |
| Cooper S 1.6 | 2002- | RE16,RH16 | - | IK20TT | - | IK20 | VK20 |
| **Mitsubishi** | | | | | | | |
| Attrage | 2014- | A92 I3 | FK16HR11 | - | - | - | VFKH16 |
| | 2015- | A92 I3 | FK16HR11 | - | - | - | VFKH16 |
| Cedia CNG | 2008- | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Champ Ⅰ Ⅱ Ⅲ | 1987-1995 | CA1A,CB1A,CB2A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| Galant | | E33 | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| Lancer | 1990- | E-CAR,CK2A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1991-1999 | E-CAR,CK2A | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1991-1996 | CB4A/E-CAR,CK4A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1996-1999 | CB4A/E-CAR,CK4A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Lancer cedia | 2001-2003 | CS3A | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Lancer EX | 2001-2003 | CK5A,CS5A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | | MIVEC Ⅱ | - | IK20TT | K20TT | IK20 | VK20Y |
| Mirage | 2014- | A92 I3 | FK16HR11 | - | - | - | VFKH16 |
| | 2015- | A92 I3 | FK16HR11 | - | - | - | VFKH16 |
| New lancer | 2003- | | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2007- | CS9A,E55A,E75A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Pajaro | 2008- | | - | IK16TT | K16TT | IK16 | VK16 |
| Pajero 3.0i | | | W16EPR-U11 | IW16TT | W16TT | IW16 | VW16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | CODE | DENSO | IRIDIUM IT | IT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **Mitsubishi** | | | | | | | |
| Pajero 3.5i | | | - | IK16TT | K16TT | IK16 | VK16 |
| Space Wagon 2.4 | 2004- | XP | - | IKH20TT | KH20TT | IKH20 | VKH20 |
| Triton | | CNG.BENZINE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Ultima | | | K20P-U, K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Xedia 1.6 | 2002- | CS3 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Xedia 1.8 | 2002- | CS4 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| **Nissan** | | | | | | | |
| 200SX | 1992- | S13 | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1995- | S14 | - | IK20TT | K20TT | IK20 | VK20 |
| 300ZX | 1993- | Z32 | - | IK20TT | K20TT | IK20 | VK20 |
| 350Z | 2006- | | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| Almera 1.2 | 2010- | | FXE20HE11 | - | - | - | VFXEH20E |
| Bluebird | 1993- | U13 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Cefiro 12V | 1990- | A31 | Q16R-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| Cefiro 2.0 | 1995-2000 | A32,A33 | PK16PR(-L)11 | IK16TT | K16TT | IK16 | VK16 |
| Cefiro 24V | 1993- | A31 | PQ16R | IQ16TT | Q16TT | IQ16 | VQ16 |
| Cefiro 3.0 | 2000- | A32,A33 | PK20PR11 | IK20TT | K20TT | IK20 | VK20 |
| Juke 1.6 | 2015- | HR16DE I4 | FXE20HR11 | - | - | - | VFXEH20 |
| March 1.2 | 2019- | | FXE20HR11 | - | - | - | VFXEH20 |
| New Teana 2.0 | 2009-2019 | J32 | - | - | - | - | - |
| New Teana 2.5 | 2009-2019 | J32 | FXE20HR11 | - | - | - | VFXEH20 |
| Note1.2 | 2015- | HR12DE I3 | FXE20HR11 | - | - | - | VFXEH20 |
| NV-B 1.8LX,SLX'96 | | Y10 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| NX coupe | | GB13 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Presia | 1993- | R10 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1995- | R11 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Primera | 1997- | P11 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Serena | 1992- | C23 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Sunny | 1982-1988 | B11 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1992-1994 | B13,B14 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1995-1997 | B13,B14 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1995-1997 | B14,B15 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1998-2000 | B14,B15 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1998-2000 | B15 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| Sunny neo 1.6 | 2001-2006 | N16E | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| Sunny neo 1.8 | 2001-2006 | N16E | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Sylphy 1.6 | 2015- | HR16DE I4 | FXE20HR11 | - | - | - | VFXEH20 |
| Teana 2.0 | 2006- | | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| | 2014- | MR20DE I4 | FXE20HR11 | - | - | - | VFXEH20 |
| Teana 2.3 | 2004- | | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| Teana 2.5 | 2014- | QR25DE I4 | FXE20HR11 | - | - | - | VFXEH20 |
| Teana 3.0 | 2004- | | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| TIDA 1.6 | 2006- | | FXE20HE11 | - | - | - | VFXEH20E |
| TIDA 1.8 | 2006- | | FXE20HR11 | - | - | - | VFXEH20 |
| X-Trail | 2005- | T30 | VKH16 | IKH16TT | - | IKH16 | VKH16 |
| X-Trail 2.0 | 2015- | MR20DD 143 hp (106 kW) I4 | - | - | - | - | - |
| X-Trail 2.0 Hybrid | 2015- | | - | - | - | - | - |
| X-Trail 2.5 | 2015- | QR25DE170 hp (126 kW) I4 | FXE20HR11 | - | - | - | VFXEH20 |
| X-Trail 2.5 Hybrid | 2015- | | - | - | - | - | - |
| **Opel** | | | | | | | |
| Astra | | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Calibra | | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| Commodore | | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| Corsa | | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Kadett | | | W20EP-U | IW20TT | W20TT | IW20 | VW20 |
| Omega | | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| Vectra | | | W16EPR-U | IW16TT | W16TT | IW16 | VW16 |
| **Peugeot** | | | | | | | |
| 205 | | | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 305 | | | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 405 | | | T20EP-U | IT20TT | T20TT | IT20 | VT20 |
| 505 | | | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| 605 | | | K20PBR | IK20TT | K20TT | IK20 | VK20 |
| **Proton** | | | | | | | |
| Gen 2 | | | T20EP-U | IT20TT | T20TT | IT20 | VT20 |

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **Proton** | | | | | | | |
| Neo | | | - | - | - | - | - |
| Persona CNG | | | - | IT20TT | T20TT | IT20 | VT20 |
| Savvy | | | W20EP-U/ W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| **Saab** | | | | | | | |
| 9000 | | | Q20PR-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| 9000I | | | Q20P-U, Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| **Seat** | | | | | | | |
| Cordoba | | | K22PB | - | - | IK22 | VK22 |
| **Subaru** | | | | | | | |
| Impreza | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Legacy | | | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| WRX | | | PK22PR8 | - | - | IK22 | VK22 |
| **Suzuki** | | | | | | | |
| APV | | G16A | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Carry pick-up | | G16A,AP416PUM14058 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Grand Vitara | | J20A,DOHC | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Swift | | M15A,DOHC VVT | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| SX4 | | M16A,VVT | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| **TOYOTA** | | | | | | | |
| ALPHARD 3.5 V6 | | 2GR-FE | - | IKH20TT | - | IKH20 | VKH20 |
| Altis 1.6 | 2015- | | SC20HR11 | IXEH22TT | - | - | VCH20 |
| | 2000- | ZZE121 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2008- | | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Altis 1.8 | 2014- | | SC20HR11 | IXEH22TT | - | - | VCH20 |
| | 2000- | ZZE122 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2008- | | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Altis Cross | 2020- | | SC20HR11 | IXEH22TT | - | - | VCH20 |
| Avanza | 2004- | F600 | XU22PR9 | - | XU22TT | IXU22 | VXU22 |
| Camry | 2012- | | SK16HR11 | - | - | IKH16 | VKH16 |
| | 1992- | SXV10 | PK20R11 | IK20TT | K20TT | IK20 | VK20 |
| | 1999- | SXV20 | PK20TR11 | IK20TT | K20TT | IK20 | VK20 |
| | 2002- | ACV30,31 | SK20R11 | - | - | IK20 | VK20 |
| | 2006- | ACV40,41 | SK20R11 | - | - | IK20 | VK20 |
| Camry 2.0 G | 2015- | 6AR-FSE | FK16HBR-J8 | - | - | - | - |
| Camry 2.5 E | 2015- | 2AR-FE | SK16HR11 | - | - | IKH16 | VKH16 |
| Camry Hybrid | 2015- | 2AR-FXE | FK16HR-A8 | - | - | - | VFKH16 |
| Celica | 1989- | ST184 | PK20R8 | IK20TT | K20TT | IK20 | VK20 |
| | 1994- | ST204 | PK20R8 | IK20TT | K20TT | IK20 | VK20 |
| Celica GT-4 | 1995- | ST205 | PK20R8 | IK20TT | K20TT | IK20 | VK20 |
| CHR | 2013-2019 | 3NR-FE | SC20HR-G11 | - | - | - | - |
| Corolla | 1992- | EE100 | W20EX-U | IW20TT | W20TT | IW20 | VW20 |
| | 1987-1992 | AE92 | Q16R-U11 | IQ16TT | Q16TT | IQ16 | VQ16 |
| | 1987-1992 | AE92 GTI | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1988-1992 | EE90 | W16EX-U | IW16TT | W16TT | IW16 | VW16 |
| | 1992-1995 | AE101 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 1993-1995 | EE101 | K16R-U11, K20R-U11 | IK16TT/ IK20TT | K16TT/ K20TT | IK16/ IK20 | VK16/ VK20 |
| | 1996-1999 | AE110 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Corona | 1988-1992 | ST171 | Q20R-U11 | IQ20TT | Q20TT | IQ20 | VQ20 |
| | 1988-1992 | AT171 | Q16R-U11, QJ16AR-U | IQ16TT | Q16TT | IQ16 | VQ16 |
| | 1993-1997 | ST191 | K20R-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 1993-1997 | AT190 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Crown | 1991- | JZS133 | PK16R11 | IK16TT | K16TT | IK16 | VK16 |
| | 1995- | JZS155 | PK16TR11 | IK16TT | K16TT | IK16 | VK16 |
| | 1999- | JZS175 | PK16TR11 | IK16TT | K16TT | IK16 | VK16 |
| | 2000- | JZS175 | - | IK16TT | K16TT | IK16 | VK16 |
| FORTUNER 2.7 | 2007- | 2TR-FE | K20HR-U11 | - | KH20TT | IKH20 | VKH20 |
| | 2015- | | SK20HR11 | - | - | IKH20 | VKH20 |
| HIACE | 2000- | RZH113 | W16EXR-U | IW16TT | W16TT | IW16 | - |
| INNOVA 2.0 | 2004- | | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| Land cruiser | 1999- | VX100 | - | IK20TT | K20TT | IK20 | VK20 |
| Prado | 1996- | VZJ95 | PK16TR11 | IK16TT | K16TT | IK16 | VK16 |
| | 2003- | GRJ120 | - | IK20TT | K20TT | IK20 | VK20 |
| PRIUS 1.8 | 2009- | 2ZR-FXE(HYBRID) | SC20HR11 | IXEH22TT | - | - | VCH20 |
| Rav 4 | 1995- | SXA11 | PK20R11 | IK20TT | K20TT | IK20 | VK20 |
| Revo | 2015- | | SK20HR11 | - | - | IKH20 | VKH20 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# THAILAND CAR

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | CODE | DENSO | IRIDIUM IX | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | |
| Sienta | 2016- | 2NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Soluna | 1996-2001 | AL50 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| Supra (2JGE) | 1993- | | PK16TR11 | IK16TT | K16TT | IK16 | VK16 |
| Supra (2JGTE) | 1993- | | PK20TR11 | IK20TT | K20TT | IK20 | VK20 |
| Vios | 2002- | NCP42 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2007- | NCP93 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2015- | 1NZ | SK20HR11 | - | - | IKH20 | VKH20 |
| Yaris | 2014- | | SK20HR11 | - | - | IKH20 | VKH20 |
| | 2006- | NCP91 | K16R-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2015- | 3NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| Yaris Ativ | 2015- | | SC16HR11 | IXEH20TT | - | - | VCH16 |
| **Volkswagen** | | | | | | | |
| BEETLE (NEW)1.6 | 2002- | | K20PBR-S10 | IK20TT | K20TT | IK20 | VK20 |
| BEETLE (NEW)2.0 | 2002- | | VK20 | IK20TT | - | IK20 | VK20 |
| Golf | 1993- | | W20EPBR-S | IW20TT | W20TT | IW20 | VW20 |
| Passat 1.8 | 1995- | | W20EPBR-S | IW20TT | W20TT | IW20 | VW20 |
| Passat 2.0 | 1998- | | W20EPBR-S | IW20TT | W20TT | IW20 | VW20 |
| Passat 2.3 | 2000- | | - | IK16TT | K16TT | IK16 | VK16 |
| Vento | 1994- | | W20EPBR-S | IW20TT | W20TT | IW20 | VW20 |
| **Volvo** | | | | | | | |
| 850 | 1994- | | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| 940 | 1990- | | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| 960 2.4, 3.0 24V | 1990- | | Q20PR-U | IQ20TT | Q20TT | IQ20 | VQ20 |
| S40 | 1996- | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| S70 | 1998- | | - | IK20TT | K20TT | IK20 | VK20 |
| S80 2.8 | 2001- | | - | IK20TT | K20TT | IK20 | VK20 |
| S90 2.4 | | | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| S90 3.0 | 1998- | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| V40 | 1996- | | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| V70 | 1998- | | - | IK20TT | K20TT | IK20 | VK20 |

# THAILAND MOTORCYCLE

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **BMW** | | | |
| C600/C650GT | - | - | - |
| F800GS/F800R | XU24EPR-U | IXU24 | IXU01-□ |
| K1600GT/GTL | - | - | - |
| R1200GS | - | IXU24 | IXU01-□ |
| R1200R | XU22EPR-U | IXU22 | IXU01-□ |
| R1200RT | - | IXU24 | IXU01-□ |
| S1000RR | - | - | - |
| **Ducati** | | | |
| 899PANIGALE | - | - | - |
| DIAVEL | - | - | - |
| DIAVEL CARBON | - | - | - |
| DIAVEL TITANIUM | - | - | - |
| MONSTER1200/S/STRPE/R | - | - | - |
| MONSTER821/DARK | XU24EPR-U | IXU24 | IXU01-□ |
| MULTISTRADE1200/S | - | - | - |
| STREET FIGHTER848 | - | - | - |
| **HARLEY-DAVIDSON** | | | |
| ELECTREGLIDE CLASSIC | XU24EPR-U | IXU24 | IXU01-□ |
| HERITAGE SOFTAIL CLASSIS | XU24EPR-U | IXU24 | IXU01-□ |
| NIGHT ROD SPECIAL | XU24EPR-U | IXU24 | IXU01-□ |
| ROADKING CLASS | XU24EPR-U | IXU24 | IXU01-□ |
| SOFTAIL DELUX | XU24EPR-U | IXU24 | IXU01-□ |
| STREET GLIDE | XU24EPR-U | IXU24 | IXU01-□ |
| V-ROD MUSCLE | XU24EPR-U | IXU24 | IXU01-□ |
| **HONDA** | | | |
| AIRBLADE | U22FER9 | IUH24 | IU01-□ |
| AIRBLADE-I | U22EPR9 | IU22D | IU01-□ |
| BEST LS110 | W24ES-US | IW24 | IW01-□ |
| C100 (CDI Ignition) | U22FS-U | IUF22 | - |
| C100 Old Models | U20FS-U | IUF22 | - |
| C50 | U16FS-U | - | - |

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **HONDA** | | | |
| C65 | U16FS-U | - | - |
| C70 | U20FS-U | IUF22 | - |
| C700 | U20FS-U | IUF22 | - |
| C700 (CDI Ignition) | U22FS-U | IUF22 | - |
| C700 Old Models | U20FS-U | IUF22 | - |
| C90 | U20FS-U | IUF22 | - |
| C90 Old Models | U16FS-U | - | - |
| C900 | U20FS-U | IUF22 | - |
| C900 (CDI Ignition) | U22FS-U | IUF22 | - |
| C900 CDI Old Models | U20FS-U | IUF22 | - |
| CB1000SF/CB1300SF | X24EPR-U9 | IX24B | IXU01-□ |
| CB1100EX | - | - | - |
| CB400SF | U24FER9 | IUH24 | IU01-□ |
| CB400SS | - | IU24 | IU01-□ |
| CB500X | U24FER9 | IUH24 | IU01-□ |
| CB650F | U27FER9 | IUH27 | IU01-□ |
| CBR1000F | VUH27ES | - | IU01-□ |
| CBR1000RR | VUH27ES | - | IU01-□ |
| CBR1100XX | VUH27D | IUH27 | IU01-□ |
| CBR125 | U24ESR-N | IU24 | IU01-□ |
| CBR150 | U24ESR-N | IU24 | IU01-□ |
| CBR150R | U24ESR-N | IU24 | IU01-□ |
| CBR250 | U24ESR-N | IU24 | IU01-□ |
| CBR300F | - | IU24 | IU01-□ |
| CBR300R | - | IU24 | IU01-□ |
| CBR400RR | U24FER9 | IUH24 | IU01-□ |
| CBR500F | U24FER9 | IUH24 | IU01-□ |
| CBR500R | U24FER9 | IUH24 | IU01-□ |
| CBR600F/FS/F4I/RR | VUH27ES | - | IU01-□ |
| CBR650F | U27FER9 | IUH27 | IU01-□ |
| CBR900RR/CBR954RR | VUH27D | IUH27 | IU01-□ |

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **HONDA** | | | |
| CG110-125 | X24ES-U | IX24 | IXU01-☐ |
| CLICK | U22FER9 | IUH24 | IU01-☐ |
| CLICK125 | U22EPR9 | IU22D | IU01-☐ |
| CLICK-125I | U22EPR10 | IU22D | IU01-☐ |
| CLICK-I | U22EPR9 | IU22D | IU01-☐ |
| CR125R | U24ESR-N | IU24 | IU01-☐ |
| CR250R | - | IW27 | IW01-☐ |
| CR800R/R2 | IW31 | IW31 | - |
| CRF100F | U22FSR-U | IUF22 | - |
| CRF250 | U24ESR-N | IU24 | IU01-☐ |
| CRF250L | U24ESR-N | IU24 | IU01-☐ |
| | - | IU24 | IU01-☐ |
| CRF250M | - | IU24 | IU01-☐ |
| | U24ESR-N | IU24 | IU01-☐ |
| CRF250R | - | IU24 | IU01-☐ |
| CRF450R | VK24PRZ11 | IK24 | IK01-☐ |
| CTX1300 | U22FER9/U24FER9 | IUH24 | IU01-☐ |
| CTX700N | - | - | - |
| CZ-I | U20EPR9S | IU20 | IU01-☐ |
| DASH | W22EP-US | IW22 | IW01-☐ |
| DREAM | U20FS-U | IUF22 | - |
| DREAM SUPER CUB100 | U20EPR9 | IU20 | IU01-☐ |
| DREAM110 | U16FS-U | - | - |
| DREAM110i | U20EPR9S | IU20 | IU01-☐ |
| DREAM125 | U24ESR-N | IU24 | IU01-☐ |
| FIGHTER | W24ES-US | IW24 | IW01-☐ |
| FORZA300 | - | IU24 | IU01-☐ |
| FSX150 | W27ES-U | IW27 | IW01-☐ |
| GL100 | X24ES-U | IX24 | IXU01-☐ |
| GL-X | X24ES-U | IX24 | IXU01-☐ |
| ICON | U24EPR9 | IU24D | IU01-☐ |
| INTEGRA4 | - | - | - |
| JX110-125 | X24ES-U | IX24 | IXU01-☐ |
| LS125 | W24ES-US | IW24 | IW01-☐ |
| MSX125 | U20EPR9 | IU20 | IU01-☐ |
| MTX | W24ES-US | IW24 | IW01-☐ |
| N | W24ES-US | IW24 | IW01-☐ |
| NICE | U20FS-U | IUF22 | - |
| NICE125i | U20EPR9 | IU20 | IU01-☐ |
| NM4 | - | - | - |
| NOVA | U24ESR-N | IU24 | IU01-☐ |
| NOVA 4GEAR | W20EP-US | IW20 | IW01-☐ |
| NOVA-SR/RS | W22EP-US | IW22 | IW01-☐ |
| NS | W24ES-US | IW24 | IW01-☐ |
| NSR150 | W24ES-US | IW24 | IW01-☐ |
| NSR150SP/R/RR | W27ES-U | IW27 | IW01-☐ |
| NSR250R/SE/RSP | - | IWM27 | - |
| PCX | U22EPR9 | IU22D | IU01-☐ |
| PCX150 | U22EPR10 | IU22D | IU01-☐ |
| PHANTOM (2cycle) | W27ES-U | IW27 | IW01-☐ |
| PHANTOM200 | X24EPR-U9 | IX24B | IXU01-☐ |
| QR500 | W14FPR-UL | IWF16 | - |
| R | W24ES-US | IW24 | IW01-☐ |
| REBEL300 | U20FSR-U | IUF22 | - |
| RR | W24ES-US | IW24 | IW01-☐ |
| RTL250F | - | IU20 | IU01-☐ |
| RTL250R | - | IW20 | IW01-☐ |
| S90 | X20FS-U | - | - |
| SCOOPY | U24EPR9 | IU24D | IU01-☐ |
| SCOOPY-I | U24EPR9 | IU24D | IU01-☐ |
| SMILE | W22EP-US | IW22 | IW01-☐ |
| SONIC | U24ESR-N | IU24 | IU01-☐ |
| SPACYI | U24EPR9 | IU24D | IU01-☐ |
| SS-1 | X24ES-U | IX24 | IXU01-☐ |
| SUPER | W22EP-US | IW22 | IW01-☐ |
| SUPER CLUB | U20FS-U | IUF20 | - |
| TENA | W22EP-US | IW22 | IW01-☐ |

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **HONDA** | | | |
| TG125 (Wing) | X22ES-U | IX22 | IXU01-☐ |
| TLM200R | W24ES-U | IW24 | IW01-☐ |
| TLM220R | W24ESR-U | IW24 | IW01-☐ |
| TLM250R | X24ES-U | IX24 | IXU01-☐ |
| TLM260R | W20ES-U | - | IW01-☐ |
| TLR260 | W20ESR-U | - | IW01-☐ |
| VFR1200F | - | IUH24 | VUH27ES |
| VFR1200X | - | IUH24 | VUH27ES |
| VFR800F | - | - | - |
| VTR1000F | - | IX24B | IXU01-☐ |
| VTR1000SP/II | VK27PRZ11 | IK27 | IK01-☐ |
| WAVE100 | U20FS-U | IUF22 | - |
| WAVE110 | U20FS-U | IUF22 | - |
| WAVE110AT | U20EPR9S | IU20 | IU01-☐ |
| WAVE110-I | U20EPR9S | IU20 | IU01-☐ |
| WAVE110-IAT | U20EPR9S | IU20 | IU01-☐ |
| WAVE125 | U20EPR9 | IU20 | IU01-☐ |
| WAVE125-I | U20EPR9 | IU20 | IU01-☐ |
| WAVE-I | U20EPR9 | IU20 | IU01-☐ |
| WAVE-Z | U16FS-U | - | - |
| XL100 | X24ES-U | IX24 | IXU01-☐ |
| XR250/Motard | U24FER9 | IUH24 | IU01-☐ |
| XR250R | U27FER9 | IUH27 | IU01-☐ |
| XR400Motard | X24GPR-U/X27GPR-U | IXG24/IXG27 | IXU01-☐ |
| XR500R/XR700R | U20FSR-U | IUF22 | - |
| ZOOMER-X | U24EPR9 | IU24D | IU01-☐ |
| **JRD** | | | |
| QUEST | U20FS-U | IUF22 | - |
| SNOW | U20FS-U | IUF22 | - |
| STROM | U20FS-U | IUF22 | - |
| SURT | U20FS-U | IUF22 | - |
| TERNADO | U24ESR-N | IU24 | IU01-☐ |
| **KAWASAKI** | | | |
| 14000GTR | - | IU27D | IU01-☐ |
| AR125 | W24ES-US | IW24 | IW01-☐ |
| AR150 | W24ES-US | IW24 | IW01-☐ |
| AX-1 | U20FS-U | IUF22 | - |
| BOSS | U24ES-N,U24ESR-N | IU24 | IU01-☐ |
| CHEER | U20FS-U | IUF22 | - |
| COSMO | W22FP-US | IWF22 | - |
| D-TRACKER X | U24ESR-N | IU24 | IU01-☐ |
| D-TRACKER125 | U22FSR-U | IUF22 | - |
| D-TRACKER250 | U24ESR-N | IU24 | IU01-☐ |
| ER6 n | - | IU27D | IU01-☐ |
| GTO | W24EP-US | IW24 | IW01-☐ |
| GTX | W24ES-US | IW24 | IW01-☐ |
| KAZE | U20FS-U | IUF22 | - |
| KAZE125 | U20FS-U | IUF22 | - |
| KH100 | W22EP-US | IW22 | IW01-☐ |
| KH125 | W22EP-US | IW22 | IW01-☐ |
| KLX110 | U20FSR-U | IUF22 | - |
| KLX125 | U22FSR-U | IUF22 | - |
| KLX140L | U22FSR-U | IUF22 | - |
| KLX250 | U24ESR-N | IU24 | IU01-☐ |
| KIX-250L | - | - | - |
| KR150A | W24EP-US | IW24 | IW01-☐ |
| KR150K | W27ES-U | IW27 | IW01-☐ |
| KSR | U22FSR-U | IUF22 | - |
| KSRPRO | U20FSR-U | IUF22 | - |
| LEO | W22FP-US | IWF22 | - |
| LEO STER (AS120) | W24EP-US | IW24 | IW01-☐ |
| M | W27ES-U | IW27 | IW01-☐ |
| MAGIC | U20FS-U | IUF22 | - |
| MAGMUN LC | W24ES-US | IW24 | IW01-☐ |
| MAX100 | U20FS-U | IUF22 | - |
| MOTOCROSS110 | U20FSR-U | IUF22 | - |
| NEON | U20FS-U | IUF22 | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **KAWASAKI** | | | |
| NEON,LEO | W22FP-US | IWF22 | - |
| NINJA H2 | - | - | - |
| NINJA ZX-14R ABS | - | IU27A | IU01-☐ |
| NINJA1000 ABS | - | IU27D | IU01-☐ |
| NINJA250SL ABS | U24ESR-N | IU24 | IU01-☐ |
| NINJA300 | U24ESR-N | IU24 | IU01-☐ |
| NINJA300 ABS | - | - | - |
| NINJA650 ABS | - | IU27D | IU01-☐ |
| SERPICO | W27ES-U | IW27 | IW01-☐ |
| SP | W24EP-US | IW24 | IW01-☐ |
| TUXEDO | W22FP-US | IWF22 | - |
| VERSYS1000 | - | IU27D | IU01-☐ |
| VERSYS650 | - | IU27D | IU01-☐ |
| VICTOR | W24EP-US | IW24 | IW01-☐ |
| VICTOR-S | W27ES-U | IW27 | IW01-☐ |
| VULCAN S | X22EP-U9 | IX22B | IXU01-☐ |
| VULCAN900 CLASSIC | U22EPR9 | IU22D | IU01-☐ |
| VULCAN900 CUSTOM | U22EPR9 | IU22D | IU01-☐ |
| Z1000 ABS | - | IU27D | IU01-☐ |
| Z250 | - | - | - |
| Z250SL ABS | - | - | - |
| Z300 | - | - | - |
| Z800 | - | - | - |
| ZX130 | U20FS-U | IUF22 | - |
| **SUZUKI** | | | |
| A100 | W20FP-US | IWF20 | - |
| A80 | W20FP-US | IWF20 | - |
| AKIRA | W24EP-US | IW24 | IW01-☐ |
| BEST | U20FS-U | IUF22 | - |
| BEST125 | U20FS-U | IUF22 | - |
| COOL | W24EP-US | IW24 | IW01-☐ |
| CRYSTAL | W24FP-US | IWF24 | - |
| FLASH | W24EP-US | IW24 | IW01-☐ |
| FR80 | W20FP-US | IWF20 | - |
| GLADIUS650 | U24ESR-N | IU24 | IU01-☐ |
| GP1000 | W24FS-U | IWF24 | - |
| GP125 | W24FS-U | IWF24 | - |
| GSX-R1000 | U27ESR-N | IU27 | IU01-☐ |
| HAYATE | U20FS-U | IUF22 | - |
| HAYATE125 | U20FS-U | IUF22 | - |
| JELATO | U20FS-U | IUF22 | - |
| KATANA125 | U20FS-U | IUF22 | - |
| RAIDER125 | U24ESR-N | IU24 | IU01-☐ |
| RAIDER150 | U24ESR-N | IU24 | IU01-☐ |
| RC100 | W22FP-US | IWF22 | - |
| RC80 | W22FP-US | IWF22 | - |
| RGV | W24FP-US | IWF24 | - |
| RGV-S | W24EP-US | IW24 | IW01-☐ |
| ROYAL | W24FP-US | IWF24 | - |
| SHOGUN AXELO | U20FS-U | IUF22 | - |
| SHOGUN125 | U20FS-U | IUF22 | - |
| SKYDRIVE | U20FS-U | IUF22 | - |
| SKYDRIVE125 | U20FS-U | IUF22 | - |
| SMASH | U20FS-U | IUF22 | - |
| SMASH JUNIOR | U20FS-U | IUF22 | - |
| SMASH REVO | U20FS-U | IUF22 | - |
| SPRINTER | W22FP-US | IWF22 | - |
| SSS | W24EP-US | IW24 | IW01-☐ |

| MODEL | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|
| **SUZUKI** | | | |
| STEP125 | U20FSR-U | IUF22 | - |
| SUPER BEST | U20FS-U | IUF22 | - |
| SWING | W24FP-US | IWF24 | - |
| TR100 | W24FS-U | IWF24 | - |
| TR-S | W24FP-US | IWF24 | - |
| TR-Z | W24FP-US | IWF24 | - |
| VIVA | U20FS-U | IUF22 | - |
| V-STORM650 | U24ESR-N | IU24 | IU01-☐ |
| V-STORM650XT | U24ESR-N | IU24 | IU01-☐ |
| **TIGER** | | | |
| JOKER | U22FS-U | IUF22 | - |
| OZONE | U22FS-U | IUF22 | - |
| SMART | U22FS-U | IUF22 | - |
| **YAMAHA** | | | |
| ALFA | W22FP-US10 | IWF22 | - |
| BELLE100 | W22FP-US10 | IWF22 | - |
| FILANO | U20FSR-U | IUF22 | IU01-☐ |
| FINO | U20FSR-U | IUF22 | - |
| FIORE | U20FSR-U | IUF20 | - |
| FJR1300A | U24EPR9 | IU24D | IU01-☐ |
| FRESH | U20FS-U | IUF22 | - |
| FZ1 | U27ETR | IU27A | IU01-☐ |
| JR120/S | W24EP-US | IW24 | IW01-☐ |
| MATE | W22FP-US | IWF22 | - |
| MATE SUPER | W22FP-US10 | IWF22 | - |
| MATE100 | W22FP-US10 | IWF22 | - |
| MATE80 | W20FP-US | IWF20 | - |
| MIO | U22FS-U | IUF22 | - |
| MIO115I | U20FSR-U | IUF20 | - |
| MIO125I | U22ESR-N | IU22 | IU01-☐ |
| NOUVO | U22FSR-U | IUF22 | - |
| NOUVO ELEGENCE | U22ESR-N | IU22 | IU01-☐ |
| NOUVO SX | U22ESR-N | IU22 | IU01-☐ |
| RAINBO | U22FS-U | IUF22 | - |
| RX-K (CONCORD) | W24FP-US | IWF24 | - |
| RX-Z | W24EP-US | IW24 | IW01-☐ |
| SPARK NANO | U20FS-U | IUF22 | - |
| SPARK RX | U20FS-U | IUF22 | - |
| SPARK115I | U20FSR-U | IUF20 | - |
| SPARK135 | U24EPR9 | IU24D | IU01-☐ |
| SPARK135-I | U24EPR9 | IU24D | IU01-☐ |
| SPEED | W24ESR-U,W24ES-US | IW24 | IW01-☐ |
| TIARA120 | W24EP-US | IW24 | IW01-☐ |
| TMAX530 | U22ESR-N | IU22 | IU01-☐ |
| TMR150 | W27ESR-U | IW27 | IW01-☐ |
| TOUCH | W24ESR-U,W24ES-US | IW24 | IW01-☐ |
| TRICITY | U22ESR-N | IU22 | IU01-☐ |
| TTX | U20FSR-U | IUF22 | IU01-☐ |
| TZM150 | W27ESR-U | IW27 | IW01-☐ |
| TZR150 | W27ESR-U | IW27 | IW01-☐ |
| VR150 | W24EP-US | IW24 | IW01-☐ |
| X1 (RAINBOW,FRESH..) | U20FS-U | IUF22 | - |
| X-1R135 | U24EPR9 | IU24D | IU01-☐ |
| YZ250F | U24ESR-N | IU24 | IU01-☐ |
| YZ450F | U24ESR-N | IU24 | IU01-☐ |
| YZF-R1 | U27ETR | IU27A | IU01-☐ |
| ZR120 | W24EP-US | IW24 | IW01-☐ |

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | IRIDIUM TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | |
| Serie 3 | 1997-2007 | N46B18A,N42B18A | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| | 2008-2011 | N52 B25 A | KH20TT | IKH20TT | KH20TT | IKH20 | VKH20 |
| | 2012-2018 | N52 B30 A | - | - | - | - | - |
| Serie 5 | 2011-2016 | N62 B48 B | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Serie 6 | 2011-2018 | N62 B48 B | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Serie 7 | 2008-2015 | N62 B40 A | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| X3 | 2011-2017 | 256S | - | - | - | IK20 | VK20 |
| X5 | 2006-2013 | N62 | - | - | - | IK20 | VK20 |
| | 2013-2018 | 306S | - | - | - | IK20 | VK20 |
| Z4 | 2009-2016 | M54 | - | - | - | - | - |
| **Daewoo GM** | | | | | | | |
| Aveo LT | 2011-2018 | 714B | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| Captiva | 2006-2015 | Z24 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| | 2016- | Z24 | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Lacetti MAX 1.8 | 2008-2011 | T18SED | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| Lanos 1.5 | 1997-2007 | LX6(91CUL4) | W20EPR-U | IW20TT | W20TT | IW20 | VW20 |
| Matiz 0.8 | 2005-2015 | F8CV | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| Trailblazer | 2011- | - | - | - | XU22TT | IXU22 | VXU22 |
| Vivant 2.0 | 2008-2011 | T20SED | K20TXR | IK20TT | K20TT | IK20 | VK20 |
| **Daihatsu** | | | | | | | |
| Terios | 1997-2006 | - | K20TT | IK20TT | K20TT | IK20 | VK20 |
| **FORD** | | | | | | | |
| ECOSPORT | 2013- | I4 | - | - | - | - | - |
| Escape 2.0/2.3 | 2001-2008 | - | PT16VR13 | ITV16TT | - | ITV16 | - |
| | 2009-2013 | - | PT16VR13 | ITV16TT | - | ITV16 | - |
| Escape 3.0 | 2001-2007 | - | VT20 | - | - | IT20 | VT20 |
| EXPLORER 3.5, 3.7 | 2011-2019 | Duratec/Ecoboost | - | ITV20TT | TV20 | ITV20 | - |
| EXPLORER 2.3 | 2016- | Ecoboost FM, FN | - | ITV20TT | TV20 | ITV20 | - |
| FIESTA | 2012- | - | PT16VR13 | ITV16TT | - | ITV16 | - |
| FOCUS | 2004-2012 | - | PT16EPR-L13 | IT16TT | - | IT16 | VT16 |
| | 2013- | - | VT20 | - | - | IT20 | VT20 |
| LASER 1.6 | 1998- | B6 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| LASER GHIA 1.8 | 1998- | BP | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| Mondeo 2.0 | 2001-2007 | - | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Mondeo 2.3 | 2010-2014 | - | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| Mondeo 2.5 | 2001-2007 | - | T20EPR-U | IT20TT | T20TT | IT20 | VT20 |
| **HONDA** | | | | | | | |
| ACCORD 3.5 | 2007-2012 | J35Z | SXU22HCR11S | - | - | - | VXUHC22G |
| | 2013-2017 | J35Y1/J35Y2 | VXUHC22G | - | - | - | VXUHC22G |
| BRIO | 2011- | L12B | K20PR-U11 | IK20TT | - | IK20L | - |
| CITY 1.5 | 2014-2019 | L15A7/L15Z1 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| CITY 1.5 (Earth Dreams i-VTEC) | 2020- | L15ZE/L15ZF | SXE24HCR8S | - | - | - | VXEHC24G |
| CIVIC 1.8 | 2006-2011 | | SKJ20DR-M11 | IK20TT | - | IK20L | - |
| | 2012-2016 | R18A1 | SXU22HCR11S | - | - | - | VXUHC22G |
| CIVIC 2.0 | 2006-2011 | K20A3,K20Z2 | SKJ20DR-M11 | IK20TT | - | IK20L | - |
| | 2011- | K20Z4 | SXU22HCR11S | - | - | - | VXUHC22G |
| CRV 2.0 | 2017-2022 | R20Z1 | SXU22HCR11S | - | - | - | VXUHC22G |
| CRV 1.5 | 2017-2022 | L15BE | SXE24HCR8S | - | - | - | VXEHC24G |
| CRV 2.0 | 2009-2014 | R20A | SXU22HCR11S | - | - | - | VXUHC22G |
| CRV 2.4 | 2007-2012 | K24Z1 | SKJ20DR-M11 | IK20TT | K20TT | IK20 | VK20 |
| HRV 1.8G | 2018- | R18Z9 | SXU22HCR11S | - | - | - | VXUHC22G |
| HRV 1.8L | 2019- | R18ZF | SXU22HCR11S | - | - | - | VXUHC22G |
| JAZZ | 2014- | L15A,L15Z2 | IK20TT | IK20TT | - | - | VFK20F |
| ODYSSEY | 2013- | K24W | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| **HYUNDAI** | | | | | | | |
| ACCENT 1.4 | 2010- | G4LC | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| AVANTE | 2010-2015 | DU41 | KJ16CR-L11 | IK16TT | K16TT | IK16L | - |
| ELANTRA 1.6 | 2016- | G4NA | VXUHC22G | - | - | - | VXUHC22G |
| i10 | 2011-2013 | G4FA | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| i10 Grand | 2014- | G4FA | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| i20 | 2008-2014 | G4FC | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| | 2015- | G4FA | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| i30 1.6 | 2012-2016 | G4FC | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| ix35 | 2010-2014 | G4KD | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| SANTA FE | 2012-2018 | SC81B | PK16PR-L11 | IK16TT | - | IK16 | VK16 |
| SONATA 2.0 | 2009-2019 | Theta II | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| TUCSON | 2006-2009 | G4GC | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **HYUNDAI** | | | | | | | |
| TUCSON | 2015- | G4NA | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| TUCSON 2.4 | 2010-2015 | G4NC | PK16PR11 | IK16TT | - | IK16 | VK16 |
| **ISUZU** | | | | | | | |
| MU-X PRESTIGE 1.9 4X2 AT | 2015- | 4ZE1 | W20EPR-U11 | IW20TT | W20TT | IW20 | VW20 |
| TROOPER | 1991-2000 | 6VD1 (SOHC) | IK16TT | IK16TT | K16TT | IK16 | VK16G |
| **KIA** | | | | | | | |
| CARENS 1.6 | 2006-2012 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| CARENS 2.0 | 2006-2012 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 2013-2019 | - | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| CARNIVAL | 2005-2014 | G6DC | VXUHC22G | - | - | - | VXUHC22G |
| CERATO 1.6 | 2008-2012 | G4ED | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CERATO 2.0 | 2008-2012 | G4KD | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2012- | G4NA | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| OPTIMA | 2005-2010 | G6BV | IK16TT | IK16TT | K16TT | IK16 | VK16 |
| | 2011-2015 | G6BA | IK16TT | IK16TT | K16TT | IK16 | VK16 |
| | 2015- | G6BA | IK16TT | IK16TT | K16TT | IK16 | VK16 |
| RIO | 2009-2017 | G4FA | W16EXR-U11 | IW16TT | W16TT | IW16 | VW16 |
| | 2018- | G4FC | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| RONDO 2.0 | 2013- | G4NC | VXUHC22G | - | - | - | VXUHC22G |
| SORENTO GAS | 2009-2013 | G4FC | VXUHC22G | - | - | - | VXUHC22G |
| | 2013-2014 | G4NA | VXUHC22G | - | - | - | VXUHC22G |
| | 2014- | G4NA | VXUHC22G | - | - | - | VXUHC22G |
| SOUL | 2008-2014 | G4FC | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| | | G4FC | IXUH20I | - | XUH20TTI | IXUH20I | VXUH20I |
| SPECTRA | 2000-2009 | T8 | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| SPORTAGE | 2010-2015 | G4KD | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| | 2016- | G4NA | IKH16TT | IKH16TT | KH16TT | - | VFKH16 |
| **MAZDA** | | | | | | | |
| MAZDA 2 | 2007-2014 | ZY84,ZY66 | VFK16 | IK16TT | - | IK16 | VFK16 |
| MAZDA 2 1.5 | 2014- | P5Y4/P5Y6 | - | IXEH22TT | - | - | VCH20 |
| MAZDA 3 | 2003-2008 | ZY-VE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| MAZDA 3 2.0 | 2013- | LFX | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| MAZDA 3 2.5 | 2013- | PYY1 | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| CX-9 3.7 | 2006-2015 | MZI 3.7 | - | ITV20TT | - | ITV20 | - |
| CX-9 2.5 | 2016- | PYZ4 | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| PREMACY | 2004-2010 | P5Y5,P5Y4 | IXEH22TT | IXEH22TT | - | - | VCH20 |
| MAZDA 6 | 2012- | PYY1,PY-VPR | IT20TT / ITV16TT | IT20TT / ITV16TT | - | IT20 / ITV16 | VT20 / - |
| MAZDA 6 2.0 | 2002-2008 | L3C1 | IT20TT / ITV16TT | IT20TT / ITV16TT | - | IT20 / ITV16 | VT20 / - |
| MAZDA 6 2.3 | 2002-2008 | L3C1 | IT20TT / ITV16TT | IT20TT / ITV16TT | - | IT20 / ITV16 | VT20 / - |
| MAZDA 6 2.5 | 2012- | PYY1 | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| CX-3 2.0 | 2015- | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| CX-5 2.0 | 2012-2019 | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| CX-5 2.5 | 2012-2019 | PE-VPS | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| MX-5 1.5 | 2015- | P5-VPR | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| MX-5 2.5 | 2015- | PEX6/PEX4 | ZC20HPR11 | IXEH22TT | - | - | VCH20 |
| **Mercedes** | | | | | | | |
| A Class | 2012-2018 | M 166.940 | K20PR-U | IK20TT | K20TT | IK20 | VK20Y |
| C Class | 2000-2007 | M 271.946 | - | - | XUH22TT | IXUH22 | VXUH22 |
| | 2008-2013 | M 271.947 | VXUH22 | - | - | IXUH22 | VXUH22 |
| | 2014- | M 271.948 | VXUH22 | - | - | IXUH22 | VXUH22 |
| CLA Class | 2013-2019 | - | VXUH22 | - | - | - | - |
| CLS Class | 2004-2010 | M 272.964 | - | - | XU22TT | IXU22 | VXU22 |
| | 2011-2018 | M 272.964 | - | - | - | IXUH22 | VXUH22 |
| E Class | 2002-2008 | M111.96 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| | 2009-2016 | M272.922 | - | - | - | IXUH22 | VXUH22 |
| G Class | 1992-2014 | M 113.993 | - | IK16TT | - | IK16 | VK16 |
| GLA Class | 2013-2019 | M 273.923 | VXUH22I | - | - | IXUH22I | VXUH22I |
| GLC Class | 2015- | M 273.923 | VXUH22I | - | - | IXUH22I | VXUH22I |
| GLE/M Class | 2006-2010 | M 273.963 | VXUH22I | - | - | IXUH22I | VXUH22I |
| | 2011-2019 | M 273.963 | VXUH22I | - | - | IXUH22I | VXUH22I |
| GLK Class | 2008-2014 | M 273.923 | VXUH22I | - | - | IXUH22I | VXUH22I |
| GLS/GL Class | 2006-2012 | M 273.963 | VXUH22I | - | - | IXUH22I | VXUH22I |
| | 2013-2015 | M 273.963 | VXUH22I | - | - | IXUH22I | VXUH22I |
| R Class | 2006-2013 | M 113.971 | IK16TT | IK16TT | K16TT | IK16 | VK16 |
| S Class | 2006-2013 | M 273.961 | VXUH22I | - | - | IXUH22I | VXUH22I |
| | 2014-2020 | M 273.961 | VXUH22I | - | - | IXUH22I | VXUH22I |
| SLK Class | 2004-2010 | M 272.963 | VXUH22I | - | - | IXUH22I | VXUH22I |

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **Mercedes** | | | | | | | |
| SLK Class | 2011-2020 | M 272.963 | VXUH22I | - | - | IXUH22I | VXUH22I |
| **MITSUBISHI** | | | | | | | |
| ATTRAGE MT 1.2 | 2015- | A92 I3 | FK16HR11 | IKH16TT | - | - | VFKH16 |
| GRANDIS | 2003-2011 | 4G69 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| | 1998-2010 | 4G69 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| LANCER 1.6 | 2000-2007 | 4G18 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| LANCER 2.0 | 2000-2007 | 4B11 | K20PSR-B8 | IK20TT | K20TT | IK20 | VK20 |
| MIRAGE 1.2 | 2012- | 3A92 | K16PR-U | IK16TT | K16TT | IK16 | VK16 |
| OUTLANDER 2.0 | 2012-2020 | 4J11 | XU22HDR9 | - | XUH22TT | IXUH22 | VXUH22 |
| PAJERO 3.0 | 2006- | 6G72 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| PAJERO 3.5 | 2006- | 6G74 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| PAJERO 3.8 | 2006- | 6G75 | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| XPANDER 1.5 | 2018- | 4A91 | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| PAJERO SPORT 2.4 | 2008-2016 | 4G69 | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| PAJERO SPORT 3.0 | 2008-2016 | 6B31 | - | IXUH22I | XUH20TTI | IXUH22I | VXUH22I |
| PAJERO SPORT 3.5 | 2008-2016 | 6G74 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| PAJERO SPORT 3.0 | 2017- | 6B31 | - | IXUH22I | XUH20TTI | IXUH22I | VXUH22I |
| **NISSAN** | | | | | | | |
| SUNNY XTQ 1.5L AT | 2019- | QG15DE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| SUNNY XV 1.5L AT | 2012- | GA15DE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| XTRAIL 2.0 | 2013-2021 | MR20DD | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| XTRAIL 2.5 | 2014-2021 | QR25DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| TEANA 2.0 | 2008-2013 | MR20DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| TEANA 2.5 I4 | 2008-2013 | QR25DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| TEANA 2.5 V6 | 2008-2013 | VQ25DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| TEANA 3.5 | 2008-2013 | VQ35DE | FXE22HR11 | IXEH22TT | - | - | VFXEH22 |
| TEANA 2.5 | 2014-2020 | QR25DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| NAVARA 2.5 | 2014- | QR25DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| TERRA 2.5 | 2018- | QR25DE | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| QUASHQAI 1.2 | 2012- | HRA2 | - | IXEH20TT | - | - | VFXEH20 |
| QUASHQAI 2.0 | 2006-2013 | MR20DE | FXE20HR11 | IXEH20TT | - | - | VFXEH20 |
| | 2014-2020 | MR20DD | FXE20HE11 | IXEH20ETT | - | - | VFXEH20E |
| ALMERA 1.0 | 2019- | HR10DET | SXU22HPR8 | IXUH22I | XUH20TTI | IXUH22I | VXUH22I |
| **SUZUKI** | | | | | | | |
| APV | 2004- | G16A (16V) | K20PR-U | IK20TT | K20TT | - | VK20Y |
| CELERIO | 2014- | K10C,K10B | VXU20 | - | - | - | VXU20 |
| ERTIGA 1.4 MT | 2012-2018 | K14B | XU20EPR-U | - | - | - | VXU20 |
| ERTIGA GL 1.4 MT | 2018- | - | XU20EPR-U | - | - | - | VXU20 |
| GRAND VITARA | 1998-2014 | G16B | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| | 2014- | M16A | IK20TT | IK20TT | K20TT | IK20 | VK20 |
| SWIFT 1.2 AT | 2016- | M16A | IKH20TT | IKH20TT | - | IKH20 | VKH20 |
| SWIFT 1.2 MT | 2005-2015 | M16A | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| VITARA | -2010 | M16A | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| | 2011- | M16A | K20PR-U | IK20TT | K20TT | IK20 | VK20 |
| WAGON R | 2000- | K10B | XU20EPR-U | - | - | - | VXU20 |
| **TOYOTA** | | | | | | | |
| ALPHARD | 2008- | ANH20R | | - | - | IKH20 | VKH20 |
| AVANZA | 2011- | F600 | XU22EPR-U | - | XU22TT | IXU22 | VXU22 |
| AVANZA PREMIO 1.5 | - | 2NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| CAMRY 2.0 | 2012-2015 | 3S-FC | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2015-2019 | 3S-FC | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CAMRY 2.4 | 2002-2006 | ACV30 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2007-2012 | ACV40 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| CAMRY 2.5 | 2012-2015 | 2AR-FXE,2JM | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| | 2015-2019 | 2AR-FE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| CAMRY 3.0 | 2002-2006 | 1MZ-FE | SK20R11 | IK20TT | - | IK20 | VK20 |
| CAMRY 3.5 | 2007-2014 | - | - | - | - | IKH20 | VKH20 |
| COROLLA ALTIS | 2002-2006 | ZZE121 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2007-2013 | ZZE141 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2014-2019 | ZZE141 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| FORTUNER 2.7 | 2007-2016 | 2TR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| FORTUNER 4.0 | 2007-2016 | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| FORTUNER 2.7 | 2016- | 2TR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VFKH20 |
| FORTUNER 4.0 | 2016- | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| LAND CRUISER (J80) 4.0 | 1990-1997 | 3F-E | W16EXR-U | IW16TT | W16TT | IW16 | VW16 |
| LAND CRUISER (J80) 4.7 | 1990-1997 | 1FZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| LAND CRUISER (J100) 4.5 | 1998-2007 | 1FZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# VIETNAM CAR

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | YEAR | CODE | DENSO | IRIDIUM TT | TT | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | |
| LAND CRUISER (J100) 4.7 | 1998-2007 | 2UZ-FE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| LAND CRUISER (J200) 4.0 | 2008-2020 | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| LAND CRUISER (J200) 4.6 | 2008-2020 | 1UR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| LAND CRUISER (J200) 4.7 | 2008-2020 | 2UZ-FE | K20PR-U11 | IK20TT | K20TT | IK20 | VK20 |
| LAND CRUISER (J200) 5.7 | 2008-2020 | 3UR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| LAND CRUISER (J300) 3.4 | 2021- | V35A-FTS | EC22HPR-D7 | EC22HPR-D7 | - | - | EC22HPR-D7 |
| LAND CRUISER (J300) 4.0 | 2021- | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| PRADO (J120) 2.7 | 2002-2004 | 3RZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2005-2009 | 2TR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| PRADO (J120) 3.4 | 2002-2004 | 5VZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| PRADO (J120) 4.0 | 2005-2009 | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| PRADO (J150) 2.7 | 2010-2015 | 2TR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| PRADO (J150) 2.7 Dual VVT-i | 2015- | 2TR-FE | FK20HR-A8 | IKH20TT | KH20TT | IKH20 | VFKH20 |
| PRADO (J150) 4.0 | 2010- | 1GR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| HIACE 2.7 | 2004-2019 | RZH113 | W16EP-U | IW16TT | W16TT | IW16 | VW16 |
| INNOVA 2.0 | 2006-2016 | 1TR-FE | K20HR-U11 | IKH20TT | KH20TT | IKH20 | VKH20 |
| INNOVA 2.0 Dual VVT-i | 2017- | 1TR-FE | K20HR-U11 | IKH20TT | - | - | VKH20 |
| INNOVA 2.7 Dual VVT-i | 2017- | 2TR-FE | FK20HR-A8 | IKH20TT | KH20TT | IKH20 | VFKH20 |
| VIOS | 2002-2006 | 1NZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2007-2014 | 1NZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2014-2016 | 1NZ-FE | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| VIOS 1.5 | 2016- | 2NZ-FE/1NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| VIOS 1.3 | 2016- | 2NZ-FE/2NR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| WIGO | 2012- | - | XU20HR9 | - | XUH20TTI | IXUH20I | VXUH20I |
| YARIS | 2007-2014 | NCP91 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2014-2016 | NCP91 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| | 2017-2019 | NCP91 | K16PR-U11 | IK16TT | K16TT | IK16 | VK16 |
| RUSH 1.5 | 2017- | 2NR-VE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| COROLLA CROSS 1.8 | 2020- | 2ZR-FE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| COROLLA CROSS 1.8HV (HYBRID) | 2020- | 2ZR-FXE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| VELOZ CROSS 1.5 | 2022- | 2NR-VE | SC16HR11 | IXEH20TT | - | - | VCH16 |
| RAIZE 1.0 | 2020- | 1KR-VET | SC20HR11 | IXEH22TT | - | - | VCH20 |
| VENZA 2.7 | 2009-2017 | 1AR-FE | K16HPR-U11 | IKH16TT | KH16TT | IKH16 | VKH16 |
| VENZA 3.5 | 2009-2017 | 2GR-FE | FK20HR11 | IKH20TT | KH20TT | IKH20 | VFKH20 |
| VENZA 2.0 | 2020- | M20D-FKS | FC20HR-Q8 | IXEH22TT | - | - | VFXEH22 |
| VENZA 2.5 HYBRID | 2020- | A25A-FXS | FC16HR-Q8 | IXEH20TT | - | - | VFXEH22 |

# VIETNAM MOTORCYCLE

| MODEL | CC | From | Till | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|---|---|
| **DAELIM** | | | | | | |
| CITI | 100 | 1998 | | U20FS-U | IUF22 | - |
| **HAESUN** | | | | | | |
| FG | 125 | | | U22FS-U | IUF22 | - |
| KEE WAY | 125 | | | U22FS-U | IUF22 | - |
| QUEEN | 125 | | | U22ES-N | IU22 | IU01-□ |
| SMILE | 125 | | | U22FS-U | IUF22 | - |
| VENUS | 125 | | | U22ES-N | IU22 | IU01-□ |
| **HONDA** | | | | | | |
| @ | 125/150 | | | U27ESR-N | IU27 | IU01-□ |
| AIR BLADE FI (Fuel Injection) | 110 | | | U22EPR9 | IU22 | IU01-□ |
| AIR BLADE (Carburetor) | 110 | 2007 | | U22FER9 | IUH24 | IU01-□ |
| AIR BLADE-I (Fuel Injection) | 110 | | | U22EPR9 | IU22 | IU01-□ |
| | 125 | 2012 | | U22EPR9 | IU22 | IU01-□ |
| | 150 | 2020 | | U24EPR9 | IU24 | IU01-□ |
| C50 | 50 | 1978 | 1982 | U16FS-U | - | - |
| C70 | 70 | | | U20FS-U | IUF22 | - |
| C90, CD90 | 90 | 1990 | 1998 | U20FS-U | IUF22 | - |
| CD50 | 50 | 1990 | 1998 | U20FS-U | IUF22 | - |
| CLICK | 110 | 2006 | | U22FER9 | IUH24 | IU01-□ |

| MODEL | CC | From | Till | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| CLICK-I | 110 | | | U22EPR9 | IU22 | IU01-□ |
| CZ-I | 110 | | | U20EPR9S | IU20 | IU01-□ |
| DREAM/DREAM Ⅱ | 100 | | | U20FS-U | IUF22 | - |
| DYLAN | 125/150 | 2001 | | U27FER9 | IUH27 | IU01-□ |
| EXY | 125 | | | U24FER9 | IUH24 | IU01-□ |
| FUTURE | 110 | 2002 | | U20FS-U | IUF22 | - |
| FUTURE Ⅱ | 125 | 2004 | 2005 | U22EPR9 | IU22 | IU01-□ |
| FUTURE NEO | 125 | 2007 | | U20EPR9 | IU20/IU22 (high speed) | IU01-□ |
| FUTURE NEO FI | 125 | | | U20EPR9 | IU20/IU22 (high speed) | IU01-□ |
| LEAD | 110 | | | U22FER9 | IUH24 | IU01-□ |
| | 125 | 2013 | | U22EPR9 | IU22 | IU01-□ |
| PCX | 125 | | | U22EPR9 | IU22 | IU01-□ |
| | 150 | 2017 | | U24EPR9 | IU24 | IU01-□ |
| SCR | 110 | | | U22FER9 | IUH24 | IU01-□ |
| SH | 125/150 | | | U24FER9 | IUH24 | IU01-□ |
| SH Mode | 125 | 2013 | | U22EPR9 | IU22 | IU01-□ |
| SPACY | 110/125 | | | U20FSR-U | IUF22 | - |
| | 100 | 1995 | | U20FSR-U | IUF22 | - |
| SUPER DREAM | 100 | 1998 | | U20FS-U | IUF22 | - |
| VISION | 110 | | | U20EPR9 | IU20/IU22 (high speed) | IU01-□ |
| WAVE | 100 | | | U20FS-U | IUF22 | - |

| MODEL | CC | From | Till | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| WAVE | 110 | 2002 | | U22FS-U | IUF22 | - |
| WAVE 1 | 100 | 2006 | 2006 | U20FS-U | IUF22 | - |
| WAVE RS | 100 | 2005 | | U20FS-U | IUF22 | - |
| WAVE RSV | 100 | | | U20FS-U | IUF22 | - |
| WAVE RSX AT FI | 110 | | | U20EPR9S | IU20/IU22 (high speed) | IU01-□ |
| WAVE ZX | 100 | 2004 | 2005 | U20FS-U | IUF22 | - |
| WAVE α | 100 | 2001 | | U20FS-U | IUF22 | - |
| WINNER | 150 | 2016 | | U27FER9 | IUH27 | IU01-□ |
| **KAWASAKI** | | | | | | |
| CHEER | 110 | | | U20FS-U | IUF22 | - |
| CRISS | 110 | | | U20FS-U | IUF22 | - |
| LEO | 120 | 1993 | | W24EP-U | IW24 | IW01-□ |
| NEO - MAX | 100 | 1990 | | U20FS-U | IUF22 | - |
| NEO - MAX Ⅱ | 100 | | | U20FS-U | IUF22 | - |
| NEON | 110 | | | W22FP-U | IWF22 | - |
| **PIAGGIO** | | | | | | |
| BEVERLY | 125 | | | U24ESR-NB | IU24 | IU01-□ |
| FLY | 125 | | | U24ESR-N | IU24 | IU01-□ |
| LIBERTY | 135 | | | U24ESR-N | IU24 | IU01-□ |
| LX | 125 | | | U24ESR-N | IU24 | IU01-□ |
| | 150 | | | U24ESR-N | IU24 | IU01-□ |
| LXV | 125 | | | U24ESR-N | IU24 | IU01-□ |
| PIAGIO GT | 125 | | | U24ESR-N | IU24 | IU01-□ |
| ZIP | 100 | | | U24ESR-N | IU24 | IU01-□ |
| **SUZUKI** | | | | | | |
| AMITY | 125 | | | U24ESR-N | IU24 | IU01-□ |
| AN | 150 | 2000 | | U22ESR-N | IU22 | IU01-□ |
| AVENIS | 150 | | | U22ESR-N | IU22 | IU01-□ |
| BEST | 110 | 2002 | | U20FS-U | IUF22 | - |
| EPICURO | 150 | | | U22ESR-N | IU22 | IU01-□ |
| GN | 125 | 2001 | | X24ES-U | IX24 | IXU01-□ |
| HAYATE | 125 | | | U20FSR-U | IUF22 | - |
| LOVE | 110 | 1996 | | U20FS-U | IUF22 | - |
| RG SPORT | 110 | 1996 | | W24EP-U | IW24 | IW01-□ |
| SHOGUN | 125 | 1994 | | U20FS-U | IUF22 | - |
| SKYDRIVE | 125 | | | U20FS-U | IUF22 | - |

| MODEL | CC | From | Till | DENSO | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | |
| SMASH | 110 | 2002 | | U20FS-U | IUF22 | - |
| VIVA | 110 | | | U20FSR-U | IUF22 | - |
| X-BIKE | 125 | | | U20FS-U | IUF22 | - |
| **VMEP(SYM)** | | | | | | |
| AMIGO | 110 | | | U20FS-U | IUF22 | - |
| ANGEL | 80/100 | 1998 | | U20FS-U | IUF22 | - |
| ATTILA | 125 | 2001 | | U22FS-U | IUF22 | - |
| ATTILA (Victoria, Elizabeth) | 125 | | | U20FS-U | IUF22 | - |
| BONUS | 125 | 1996 | | X22ES-U | IX22 | IXU01-□ |
| ELEGANT | 100 | | | U20FS-U | IUF22 | - |
| EXCEL, EXCEL Ⅱ | 150 | | | U22ESR-N | IU22 | IU01-□ |
| EZ | 110 | | | U20FS-U | IUF22 | - |
| GALAXY | 110 | | | U20FS-U | IUF22 | - |
| HUSKY | 150 | 1995 | | X24ES-U | IX24 | IXU01-□ |
| MAGIC | 100/110 | 1999 | | U20FS-U | IUF22 | - |
| POWER | 85 | | | U20FS-U | IUF22 | - |
| RS Ⅱ | 100 | | | U20FS-U | IUF22 | - |
| SANDA BOSS | 110 | | | U20FS-U | IUF22 | - |
| STAR | 110 | 1995 | | U20FS-U | IUF22 | - |
| **YAMAHA** | | | | | | |
| CUXI FI | 100 | | | U20FSR-U | IUF22 | - |
| EXCITER | 135 | | | U24EPR9 | IU24 | IU01-□ |
| | 150 | 2015 | | U24EPR9 | IU24 | IU01-□ |
| GRAVITA | 110 | | | U20FS-U | IUF22 | - |
| JUPITER | 110 | 2004 | | U20FS-U | IUF22 | - |
| LEXAM | 115 | | | U20FS-U | IUF22 | - |
| LUVIAS | 125 | | | U22ESR-N | IU22 | IU01-□ |
| MIO | 115 | 2004 | | U22FS-U | IUF22 | - |
| NOUVO | 115 | 2002 | | U22FSR-U | IUF22 | - |
| NOUVO LX | 135 | | | U22ESR-N | IU22 | IU01-□ |
| NOUVO SX | 125 | 2012 | | U22EPR9 | IU22 | IU01-□ |
| NVX | 125 | 2016 | | U22EPR9 | IU22 | IU01-□ |
| | 155 | 2016 | | U24EPR9 | IU24 | IU01-□ |
| RXZ | 135 | | | W24EP-U | IW24 | IW01-□ |
| SIRIUS | 110 | | | U20FS-U | IUF22 | - |
| TAURUS | 125 | | | U20FS-U | IUF22 | - |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **DAIHATSU** | | | | | | | | | | |
| ALTIS | 2400 | ACV40N・ACV45N | 2AZ-FE | 06.1– | SK20R11 | 90048-51186 | - | IK20 | VK20 | 4 |
| ALTISHYBRID | 2500 | AVV50N | 2AR-FXE | 12.5–17.7 | FK16HR-A8 | 90919-01259 | - | - | VFKH16 | 4 |
| | | AXVH70N | A25A-FXS | 17.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AXVH75N | A25A-FXS | 21.2– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| ATRAI | 660 | S220V・S230V | EF-VE(DOHC) | 99.1– | K20PR-U11 | 90048-51099 | K20TT | IK20 | VK20 | 3 |
| | | S700V | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S700W | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S710V | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S710W | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| ATRAI 7 | 1300 | S221G・S231G | K3-VE(DOHC) | 00.7– | K20R-U11 | 90048-51163 | K20TT | IK20 | VK20 | 4 |
| ATRAI WAGON | 660 | S321G・S331G | KF-DET(DOHC・T/C) | 07.9–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S321G | KF(T/C) | 15.4–21.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331G | KF(T/C) | 15.4–21.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| BeGO | 1500 | J200G・J210G | 3SZ-VE | 06.1–08.11 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | J200G・J210G | 3SZ-VE | 08.11–10.4 | XU22PR9 | 90048-51197-000 | XU22TT | IXU22I | VXU22I | 4 |
| | | J200G・J210G | 3SZ-VE | 10.4– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| BOON | 900 | M312S | KJ-VET | 06.3– | IXU22 | - | - | IXU22 | VXU22 | 4 |
| | 1000 | M300S・M310S | 1KR-FE | 04.6–10.2 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | | M600S・M610S | 1KR-FE | 10.2–14.4 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | | M600S | 1KR-FE | 14.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| | | M610S | 1KR-FE | 14.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| | | M700S | 1KR-FE | 16.4– | - | - | - | - | VCH16 | 3 |
| | | M710S | 1KR-FE | 16.4– | - | - | - | - | VCH16 | 3 |
| | 1300 | M301S | K3-VE(DOHC) | 07.6–10.2 | XU22PR9 | 90048-51197-000 | XU22TT | IXU22I | VXU22I | 4 |
| | | M601S | 1NR-FE | 10.2– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| BOON RUMINAS | 1500 | M502G・M512G | 3SZ-VE | 08.12– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| CAST | 660 | LA250S | KF | 15.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA250S | KF(T/C) | 15.9– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA260S | KF | 15.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA260S | KF(T/C) | 15.9– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| COO | 1300 | M401S・M411S | K3-VE | 06.5–10.7 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | M401S・M411S | K3-VE | 10.7– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | 1500 | M402S | 3SZ-VE | 06.5–10.7 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | M402S | 3SZ-VE | 10.7– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| COPEN | 660 | L880K | JB-DET(T/C) | 02.6–10.8 | SK20PR-A8 | 90048-51182 | - | - | VK20Y | 4 |
| | | L880K | JB-DET(T/C) | 10.8–12.8 | - | - | - | - | - | 4 |
| | | LA400K | KF(T/C) | 14.6– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| DELTA | 4100 | TYMMC・M3N | 15B-FP/NE(CNG) | 02.6– | SK20R5-G | 90919-01229 | - | - | - | 4 |
| ESSE | 660 | L235S・L245S | KF-VE(DOHC) | 05.12– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| GRAN MAX | 1500 | S403V | 2NR-VE | 20.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | S413V | 2NR-VE | 20.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | S403P | 2NR-VE | 20.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | S413P | 2NR-VE | 20.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| HIJET | 660 | S200V・S210V | EF-VN(CNG) | 99.11– | VK22 | NDVK22A | - | IK22 | VK22 | 3 |
| | | S201P・S211P・S201C | KF-VE(DOHC) | 07.12–14.9 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S500P | KF | 14.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S510P | KF | 14.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| HIJET CADDIE | 660 | LA700V | KF | 16.6– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA700V | KF(T/C) | 16.6– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA710V | KF | 16.6– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA710V | KF(T/C) | 16.6– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| HIJET CARGO/ DECKVAN | 660 | S321V・S331V | KF-VE(DOHC) | 07.12–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S321V・S331V | KF-DET(DOHC・T/C) | 07.12–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S321V | KF | 15.4–21.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S321V | KF(T/C) | 15.4–21.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S321W | KF | 15.4–21.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S331V | KF | 15.4–21.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S331V | KF(T/C) | 15.4–21.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331W | KF | 15.4–21.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S700V | KF | 21.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S700V | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S700W | KF | 21.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S710V | KF | 21.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S710V | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51213 | - | IXUH22I | VXUH22I | 3 |
| | | S710W | KF | 21.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S320V(HYBRID) | EF-VE(DOHC) | 07.12– | K20PR-U11 | 90048-51099 | K20TT | IK20 | VK20 | 3 |
| HIJET GRAN CARGO | 1300 | S221V・S231V | K3-VE(DOHC) | 01.7– | K20R-U11 | 90048-51163 | K20TT | IK20 | VK20 | 4 |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **DAIHATSU** | | | | | | | | | | |
| MEBIUS | 1800 | ZVW41N | 2ZR-FXE | 13.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| MIDGET Ⅱ | 660 | K100C・K100P | EF-SE | 99.9– | K20PR-U11 | 90048-51099 | K20TT | IK20 | VK20 | 3 |
| MIRA | 660 | L275S・L285S | KF-VE(DOHC) | 06.12– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L285S | KF(DOHC・CVT) | 11.7– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L275S・L285S | KF-DET(DOHC・T/C) | 06.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L275V・L285V | KF-VE(DOHC) | 07.12– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L275V Rev | KF-VE Rev | 08.2– | - | - | - | - | - | 3 |
| MIRA AVY | 660 | L250S・L260S | EF-DET(DOHC・T/C) | 02.12–09.4 | K20TNR-S9 | 90048-51159 | K20TT | IK20 | VK20Y | 3 |
| | | L250S・L260S | EF-VE(DOHC) | 04.12–09.4 | K20PR-SU9 | 90048-51183 | K20TT | IK20 | VK20 | 3 |
| MIRA COCOA | 660 | L675S・L685S | KF-VE(DOHC) | 09.8–11.6 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L675S | KF | 11.6–12.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L675S | KF | 12.4–14.8 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L675S | KF | 14.8– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L685S | KF | 11.6– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| MIRA e:S | 660 | LA300S | KF | 11.9–12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA310S | KF | 11.9–12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA300S | KF | 12.11–14.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA310S | KF | 12.11–14.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA300S | KF | 14.7–17.5 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA310S | KF | 14.7–17.5 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA350S | KF | 17.5– | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA360S | KF | 17.5– | - | - | - | IXUH20I | VXUH20I | 3 |
| MIRA GINO | 660 | L650・L660S | EF-VE(DOHC) | 04.12–08.12 | K20PR-SU9 | 90048-51183 | K20TT | IK20 | VK20 | 3 |
| | 1000 | L701S・L711S | EJ-VE | 02.8–08.12 | K16TNR-S9 | 90048-51164 | K16TT | IK16 | VK16 | 3 |
| MIRA TOCOT | 660 | LA550S | KF | 18.6– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA560S | KF | 18.6– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| MIRA/ CUSTOM | 660 | L275S・L285S | KF-VE(DOHC) | 06.12–10.7 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L275S・L285S | KF-DET(DOHC・T/C) | 06.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L275S | KF(DOHC) | 06.12– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L285S(Except CVT) | KF(DOHC) | 06.12– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L285S(CVT) | KF(DOHC) | 06.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| MOVE CANBUS | 660 | LA800S | KF | 16.9–22.7 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA810S | KF | 16.9–22.7 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA850S | KF | 22.7– | - | - | - | - | - | 3 |
| | | LA850S | KF(T/C) | 22.7– | - | - | - | - | - | 3 |
| | | LA860S | KF | 22.7– | - | - | - | - | - | 3 |
| | | LA860S | KF(T/C) | 22.7– | - | - | - | - | - | 3 |
| MOVE CONTE/ CUSTOM | 660 | L575S・L585S | KF-VE(DOHC) | 08.8–11.6 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L575S・L585S | KF-DET(DOHC・T/C) | 08.8–13.8 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L575S・L585S | KF | 11.6–12.9 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L575S・L585S | KF | 12.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L575S・L585S | KF(T/C) | 13.8– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| MOVE LATTE | 660 | L550S・L560S | EF-DET(DOHC・T/C) | 04.8–09.12 | SK20R11 | 90048-51186 | - | IK20 | VK20 | 3 |
| | | L550S・L560S | EF-VE(DOHC) | 04.8–08.12 | K20PR-SU9 | 90048-51183 | K20TT | IK20 | VK20 | 3 |
| MOVE/ CUSTOM | 660 | L175S・L185S | KF-VE(DOHC) | 06.10–10.12 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L175S・L185S | KF-DET(DOHC・T/C) | 06.10–10.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA100S | KF | 10.12–12.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA110S | KF | 10.12–12.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA100S・LA110S | KF(T/C) | 10.12–13.8 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA100S | KF | 12.12–14.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA110S | KF | 12.12–14.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA100S | KF(T/C) | 13.8–14.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA110S | KF(T/C) | 13.8–14.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA150S | KF | 14.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA150S | KF(T/C) | 14.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA160S | KF | 14.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA160S | KF(T/C) | 14.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| ROCKY | 1000 | A200S | 1KR-VET(T/C) | 19.11–21.11 | - | - | - | - | - | 3 |
| | | A210S | 1KR-VET(T/C) | 19.11– | - | - | - | - | - | 3 |
| | 1200 | A201S | WA-VE | 21.11– | FC20HR-Q8 | 90048-51223 | - | - | - | 3 |
| ROCKY HYBRID | 1200 | A202S | WA-VEX | 21.11– | FC20HR-Q8 | 90048-51223 | - | - | - | 3 |
| SONICA | 660 | L405S・L415S | KF-DET(DOHC・T/C) | 06.6–09.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| TAFT | 660 | LA900S | KF | 20.6– | - | - | - | - | - | 3 |
| | | LA900S | KF(T/C) | 20.6– | - | - | - | - | - | 3 |
| | | LA910S | KF | 20.6– | - | - | - | - | - | 3 |
| | | LA910S | KF(T/C) | 20.6– | - | - | - | - | - | 3 |
| TANTO EXE/CUSTOM | 660 | L455S・L465S | KF-VE(DOHC) | 09.12–11.7 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **DAIHATSU** | | | | | | | | | | |
| TANTO EXE/ CUSTOM | 660 | L455S・L465S | KF-DET(DOHC・T/C) | 09.12−11.7 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L455S | KF | 11.7−12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L455S | KF | 12.11− | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L465S | KF | 11.7−12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L465S | KF | 12.11− | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L455S | KF(T/C) | 11.7−12.11 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L455S | KF(T/C) | 12.11− | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L465S | KF(T/C) | 11.7−12.11 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L465S | KF(T/C) | 12.11− | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| TANTO/ CUSTOM | 660 | L375S・L385S | KF-VE(DOHC) | 07.12−11.6 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L375S | KF | 11.6−12.9 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L375S | KF | 12.9−13.10 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L375S(Rev) | KF | 12.9−13.10 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L385S | KF | 11.6−13.10 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L385S | KF | 12.9−13.10 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L375S・L385S | KF-DET(DOHC・T/C) | 07.12−13.10 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA600S | KF | 13.10−19.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA610S | KF | 13.10−19.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA600S | KF(T/C) | 13.10−19.7 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA610S | KF(T/C) | 13.10−19.7 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA650S | KF | 19.7− | - | - | - | - | - | 3 |
| | | LA650S | KF(T/C) | 19.7− | - | - | - | - | - | 3 |
| | | LA660S | KF | 19.7− | - | - | - | - | - | 3 |
| | | LA660S | KF(T/C) | 19.7− | - | - | - | - | - | 3 |
| TERIOS KID | 660 | J111G・J131G | EF-DET(DOHC・T/C) | 98.10−10.8 | K20TNR-S9 | 90048-51159 | K20TT | IK20 | VK20Y | 3 |
| | | J111G・J131G | EF-DET(DOHC・T/C) | 10.8− | K20TNR-S9 | 90048-51159 | - | - | - | 3 |
| THOR | 1000 | M900S | 1KR-FE | 16.11− | - | - | - | - | VCH16 | 3 |
| | | M900S | 1KR-VET(T/C) | 16.11− | - | - | - | - | - | 3 |
| | | M910S | 1KR-FE | 16.11− | - | - | - | - | VCH16 | 3 |
| WAKE | 660 | LA700S | KF | 14.11− | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA710S | KF | 14.11− | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA700S | KF(T/C) | 14.11− | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA710S | KF(T/C) | 14.11− | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| **FORD JAPAN** | | | | | | | | | | |
| ESCAPE | 2300 | EP3WF | L3(DOHC) | 03.11− | VT16 | - | - | IT16 | VT16 | 4 |
| FREDA | 2000 | SGE3F・SGEWF | FE-E | 95.6− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | 2500 | SG5WF | J5-D | 95.6− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| IXION | 1800 | CP8WF | FP-DE(DOHC) | 99.4− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| J80, J100 | 1800 | SS88MF・SS88RF・SS88WF | F8 | 90.7− | W16EXR-U13 | FEDM 18 110 | W16TT | IW16 | VW16 | 4 |
| LASER | 1300 | BJ3PF | B3E | 98.12− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | 1500 | BJ5PF・BJ5WF | ZL-VE(DOHC) | 98.12− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | | BJ5PF・BJ5WF | ZL-DE(DOHC) | 98.12− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | 1600 | BHA6RF | B6-DE(DOHC) | 94.9− | IK16 | 1UD3 18 110 | - | IK16 | VK16 | 4 |
| | 1800 | BJ8WF | FPD(DOHC) | 98.12− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| PROBE | 2500 | 1ZVTB | KL(DOHC) | 92.9− | KJ16CR11 | F288 18 110 | K16TT | IK16 | VK16 | 6 |
| SPECTRON | 1800 | SS88MF・SS88RF・SS88WF | F8 | 90.7− | W16EXR-U13 | FEDM 18 110 | W16TT | IW16 | VW16 | 4 |
| **HONDA** | | | | | | | | | | |
| ACCORD | 2000 | CL7・CL8 | K20A(DOHC・i-VTEC) | 02.10− | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | | CL7(EURO R) | K20A(DOHC・i-VTEC) | 02.10− | SK22PR-M11S・(*4) | 98079-571CV | - | IK22G(*4) | VK22G(*4) | 4 |
| | | CM1 | K20A(DOHC・i-VTEC) | 04.10− | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | | CM1 | R20A(SOHC.i-TEC) | 11.2− | SKJ20DR-M11S(*4) | 9807B-561CW | - | IK20G(*4) | VK20G(*4) | 4 |
| | | CU1 | R20A | 11.2− | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | 2400 | CL9 | K24A(DOHC・i-VTEC) | 02.10−08.12 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| | | CU2・CW2 | K24A(DOHC・i-VTEC) | 08.12− | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 4 |
| ACCORD HYBRID | 2000 | CR6 | LFA-MF8 | 13.6−16.5 | - | - | - | - | VFXEHC22G | 4 |
| | | CR7 | LFA-H4 | 16.5−20.2 | - | - | - | - | VFXEHC22G | 4 |
| | | CV3 | LFB-H4 | 20.2−24.3 | - | - | - | - | VFXEHC22G | 4 |
| | | CY2 | LFD-H6 | 24.3− | - | - | - | - | - | 4 |
| ACCORD TOURER | 2000 | CW1 | R20A(SOHC.i-TEC) | 11.2− | SKJ20DR-M11S(*4) | 9807B-561CW | - | IK20G(*4) | VK20G(*4) | 4 |
| | 2400 | CW2 | K24A(PGM-FI) | 08.12−11.2 | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 4 |
| | | CW2 | K24A(DOHC.i-VTEC) | 11.2− | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 4 |
| ACCORD WAGON | 2000 | CM1 | K20A(DOHC・i-VTEC) | 04.10−08.12 | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | 2400 | CM2・CM3(24E) | K24A(DOHC・i-VTEC) | 02.11−08.12 | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | | CM2・CM3(24T) | K24A(DOHC・i-VTEC) | 02.11−08.12 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| ACTY/ STREET:STREET | 660 | HA6・HA7・HH5・HH6 | E07Z | 99.6−09.12 | SK20PR-L9 | 98079-5695U | - | IK20 | VK20 | 3 |
| | | HH5・HH6 | E07Z | 09.12−10.8 | SK20PR-L9 | 98079-5695U | - | IK20 | VK20 | 3 |
| | | HA8 | E07Z | 09.12− | SK20PR-N9 | 12290-RV4-004 | - | IK20 | VK20 | 3 |

(*4)G means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| ACTY/ STREET:STREET | 660 | HA9 | E07Z | 09.12– | SK20PR-N9 | 12290-RV4-004 | - | IK20 | VK20 | 3 |
| | | HH5 | E07Z | 10.8– | SK20PR-N9 | 12290-RV4-004 | - | IK20 | VK20 | 3 |
| | | HH6 | E07Z | 10.8– | SK20PR-N9 | 12290-RV4-004 | - | IK20 | VK20 | 3 |
| AIRWAVE | 1500 | GJ1・GJ2 | L15A(VTEC) | 05.4– | SKJ20DR-M13 | 9807B-56A5W | - | IK20 | VK20 | 4 |
| CIVIC/ FERIO/ SHUTTLE | 1300 | FD3(HYBRID) | LDA | 05.9–10.12 | SK20HPR-L11・ | 12290-RMX-014 | - | IKH20 | VKH20 | 8 |
| | 1500 | ES1・EU1(2WD) | D15B(SOHC) | 00.9–10.8 | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| | | ES1・EU1 | D15B(VTEC・LEANBURN) | 00.9–10.8 | SKJ16CR-L11 | 98079-5515W | - | IK16 | VK16 | 4 |
| | | ES2(FERIO,4WD) | D15B(SOHC) | 00.9–10.8 | SKJ16CR-L11 | 98079-5515W | - | IK16 | VK16 | 4 |
| | | ES2(FERIO,4WD) | D15B(SOHC・VTEC) | 00.9–10.8 | SKJ16CR-L11 | 98079-5515W | - | IK16 | VK16 | 4 |
| | | EU1(2WD) | D15B(SOHC・VTEC) | 00.9–10.8 | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| | | EU2(4WD) | D15B(VTEC) | 00.9–10.8 | KJ20CR-L11 | 98079-5615G | K20TT | IK20 | VK20 | 4 |
| | | FK7 | L15C(T/C) | 17.9–21.9 | - | - | - | - | VXEHC24G | 4 |
| | | FC1 | L15B(T/C) | 17.9–21.9 | - | - | - | - | VXEHC24G | 4 |
| | | FL1 | L15C(T/C) | 21.9– | - | - | - | - | - | 4 |
| | 1600 | EJ7(CNG) | D16B(VTEC-E,CNG) | 98.7–10.8 | VK22 | - | - | IK22 | VK22 | 4 |
| | 1700 | EN2 | D17A(CNG) | 01.2–10.8 | VK22 | - | - | IK22 | VK22 | 4 |
| | 1800 | FD1 | R18A | 05.9–10.8 | SKJ20DR-M11S(*4) | 9807B-561CW | - | IK20G(*4) | VK20G(*4) | 4 |
| | 2000 | FD2 | K20A(DOHC・i-VTEC) | 06.4–10.8 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| | | FD2(TYPE R) | K20A(DOHC・i-VTEC) | 07.6–10.8 | SK22PR-M11S・(*4) | 98079-571CV | - | IK22G(*4) | VK22G(*4) | 4 |
| | | FN2(TYPE R) | K20A(DOHC・i-VTEC) | 09.11–10.8 | SK22PR-M11S・(*4) | 98079-571CV | - | IK22G(*4) | VK22G(*4) | 4 |
| | | FK2 | K20C(T/C) | 15.12–17.9 | - | - | - | - | VXEHC24G | 4 |
| | | FK8 | K20C(T/C) | 17.9–22.9 | - | - | - | - | VXEHC24G | 4 |
| | | FL5 | K20C(T/C) | 22.9– | - | - | - | - | VXEHC24G | 4 |
| CIVIC/ FERIO/ SHUTTLE HYBRID | 2000 | FL4 | LFC-H4 | 22.7– | - | - | - | - | - | 4 |
| CLARITY PHEV | 1500 | ZC5 | LEB-H4 | 18.7– | - | - | - | - | VFXEHC22G | 4 |
| CROSS ROAD | 1800 | RT1・RT2 | R18A | 07.2– | KJ20DR-M11S(*4) | 9807B-561CP | - | IK20G(*4) | VK20G(*4) | 4 |
| | 2000 | RT3・RT4 | R20A | 07.2– | KJ20DR-M11S(*4) | 9807B-561CP | - | IK20G(*4) | VK20G(*4) | 4 |
| | 3900 | E-LJ | 36D(V8i) | 93.1– | W20EPR-U | 98079-56855 | - | IW20 | VW20 | 8 |
| CR-V | 1500 | RW1 | L15B(T/C) | 18.8– | - | - | - | - | VXEHC24G | 4 |
| | | RW2 | L15B(T/C) | 18.8– | - | - | - | - | VXEHC24G | 4 |
| | 2000 | RM1 | R20A | 11.12– | - | - | - | - | VXUHC22G | 4 |
| | 2400 | RD6・RD7 | K24A(DOHC・i-VTEC) | 04.9– | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | | RE3・RE4 | K24A(DOHC・i-VTEC) | 06.10–11.12 | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | | RM4 | K24A | 11.12– | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 4 |
| CR-V HYBRID | 2000 | RT5 | LFB-H4 | 18.11– | - | - | - | - | VFXEHC22G | 4 |
| | | RT6 | LFB-H4 | 18.11– | - | - | - | - | VFXEHC22G | 4 |
| CR-Z | 1500 | ZF1 | LEA(i-VTEC・IMA) | 10.2– | DK20PR-D13 | 12290-RTW-004 | - | - | VFK20F | 4 |
| | | ZF2 | LEA-MF6 | 12.9– | SKJ20DR-M13 | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| DOMANI | 1500 | MB3 | D15B | 99.1– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| | 1600 | MB4・MB5 | D16A | 97.1– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| | | MB4 | D16A(VTEC-E) | 97.1– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| | | MB4(LEV) | D16A | 98.2– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| EDIX | 2000 | BE3・BE4 | K20A | 04.7– | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | 2400 | BE8 | K24A | 06.11– | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| ELEMENT | 2400 | YH2 | K24A(DOHC・i-VTEC) | 03.4– | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| ELYSION | 2400 | RR1・RR2 | K24A(DOHC・i-VTEC) | 04.5– | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| | | RR1・RR2(PRESTIGE) | K24A(DOHC・i-VTEC) | 07.8– | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| | 3000 | RR3・RR4 | J30A | 04.5– | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 6 |
| | 3500 | RR5・RR6(PRESTIGE) | J35A | 06.12– | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 6 |
| FIT | 1300 | GE6・GE7 | L13A(i-VTEC) | 07.10–13.9 | DK20PR-D13 | 12290-RTW-004 | - | - | VFK20F | 4 |
| | | GP1(HYBRID) | LDA-MF6(SOHC PGM-FI) | 10.10–13.9 | VFKH20 | - | - | - | VFKH20 | 8 |
| | | GK3 | L13B | 13.9–20.2 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GK4 | L13B | 13.9–20.2 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GR1 | L13B | 20.2–22.10 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GR5 | L13B | 20.2–22.10 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GR2 | L13B | 20.2–22.10 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GR7 | L13B | 20.2–22.10 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | 1500 | GE8・GE9 | L15A(i-VTEC) | 07.10–13.9 | SKJ20DR-M13・ | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| | | GP4(HYBRID) | LEA-MF6 | 12.5–13.9 | DK20PR-D13 | 12290-RTW-004 | - | - | VFK20F | 4 |
| | | GK5 | L15B | 13.9–20.2 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GK6 | L15B | 13.9–20.2 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GS4 | L15Z | 22.10– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | GS5 | L15Z | 22.10– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | GS6 | L15Z | 22.10– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | GS7 | L15Z | 22.10– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |

(*4)G means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| FIT ARIA | 1500 | GD8・GD9 | L15A(i-DSI) | 05.10– | K20PR-U11 | 98079-5615E | K20TT | IK20 | VK20 | 8 |
| | | GD8・GD9 | L15A(VTEC) | 05.10– | SKJ20DR-M13 | 9807B-56A5W | - | IK20 | VK20 | 4 |
| FIT HYBRID | 1500 | GP5 | LEB-H1 | 13.9–20.2 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GP6 | LEB-H1 | 14.1–20.2 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GR3 | LEB-H5 | 20.2– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | GR6 | LEB-H5 | 20.2– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | GR4 | LEB-H5 | 20.2– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | GR8 | LEB-H5 | 20.2– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| FIT SHUTTLE | 1500 | GG7・GG8 | L15A(SOHC) | 11.6– | SKJ20DR-M13・ | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| FIT SHUTTLE HYBRID | 1300 | GP2(HYBRID) | LDA-MF6(SOHC) | 11.6–13.8 | VFKH20 | - | - | - | VFKH20 | 8 |
| | | GP2 | LDA-MF6 | 13.8– | - | - | - | - | VFK20F | 8 |
| FREED | 1500 | GB3・GB4 | L15A(SOHC・iVTEC) | 08.5–16.9 | SKJ20DR-M13・ | 12290-RB1-004 | - | IK20 | VK20 | 4 |
| | | GP3(HYBRID) | LEA-MF6 | 11.10–16.9 | - | - | - | - | VFKH20 | 8 |
| | | GP3(SPIKE,HYBRID) | LEA-MF6 | 11.10–16.9 | - | - | - | - | VFKH20 | 8 |
| | | GB5 | L15B | 16.9– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GB6 | L15B | 16.9– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| FREED HYBRID | 1500 | GB7 | LEB-H1 | 16.9– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GB8 | LEB-H1 | 16.9– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| GRACE | 1500 | GM6 | L15B | 15.6– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GM9 | L15B | 15.6– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GM6 Rev | L15B | 15.7– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| GRACE HYBRID | 1500 | GM4 | LEB-H1 | 14.12– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GM5 | LEB-H1 | 14.12– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| HORIZON | 3500 | UBS26GWH | 6VE1 | 98.3– | PK16PR-L11 | 98079-5515H | - | IK16 | VK16 | 6 |
| HR-V | 1600 | GH2・GH3・GH4(LEV) | D16A(VTEC) | 01.7– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| INSIGHT | 1000 | ZE1 | ECA-MF2(SOHC) | 99.11–09.2 | VKH20 | - | - | IKH20 | VKH20 | 3 |
| | 1300 | ZE2 | LDA-MF6(i-VTEC+IMA) | 09.2– | VFKH20 | - | - | - | VFKH20 | 8 |
| | 1500 | ZE3 | LEA-MF6 | 11.11–18.12 | DK20PR-D13 | 12290-RTW-004 | - | - | VFK20F | 4 |
| | | ZE4 | LEB-H4 | 18.12– | - | - | - | - | VFXEHC22G | 4 |
| INSPIRE | 3500 | CP3 | J35A(VTEC) | 07.12– | SXU22HCR11 | 12290-R70-A02 | - | - | VXUHC22G | 6 |
| INTEGRA | 2000 | DC5(TYPE R) | K20A(i-VTEC) | 03.3– | SK22PR-M11S・(*4) | 98079-571CV | - | IK22G(*4) | VK22G(*4) | 4 |
| | | DC5(TYPE S) | K20A(i-VTEC) | 04.9– | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| INTEGRA SJ | 1500 | EK3 | D15B(VTEC) | 96.3– | KJ20CR-L11 | 98079-5615G | K20TT | IK20 | VK20 | 4 |
| | | EK3 | D15B(HYPER 16V) | 99.1– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| JADE | 1500 | FR4 | LEB-H1 | 15.2– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | FR5 | L15B(T/C) | 15.5– | - | - | - | - | VXEHC24G | 4 |
| LAGREAT | 3500 | RL1 | J35A(VTEC) | 99.6– | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 6 |
| LEGEND | 3500 | KB1 | J35A | 04.10–08.9 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 6 |
| | 3700 | KB2 | J37A | 08.9– | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 6 |
| LEGEND HYBRID | 3500 | KC2 | JNB | 15.2– | - | - | - | - | VFXUHC22FG | 6 |
| LIFE | 660 | JB5・JB6 | P07A(i-DSI) | 03.9–08.11 | K20PR-U9S(*4) | 98079-569CE | - | IK20G(*4) | VK20G(*4) | 6 |
| | | JB7・JB8 | P07A(SOHC・i-DSI,T/C) | 04.7–08.11 | SK20PR-N9S(*4) | 12290-RS9-004 | - | IK20G(*4) | VK20G(*4) | 6 |
| | | JC1・JC2 | P07A(i-DSI) | 08.11– | K20PR-U8S(*4) | 98079-568CE | - | IK20G(*4) | VK20G(*4) | 6 |
| | | JC1・JC2 | P07A(SOHC・i-DSI,T/C) | 08.11– | SK20PR-N9S(*4) | 12290-RS9-004 | - | IK20G(*4) | VK20G(*4) | 6 |
| MDX | 3500 | YD1 | J35A | 03.3– | SKJ16DR-M11 | 9807B-5515W | - | IK16 | VK16 | 6 |
| MOBILIO | 1500 | GB1・GB2 | L15A(i-DSI) | 01.12– | K20PR-U11 | 98079-5615E | K20TT | IK20 | VK20 | 8 |
| | | GB1 | L15A(VTEC) | 04.1– | SKJ20DR-M13 | 9807B-56A5W | - | IK20 | VK20 | 4 |
| MOBILIO SPIKE | 1500 | GK1・GK2 | L15A(VTEC) | 02.9– | SKJ20DR-M13 | 9807B-56A5W | - | IK20 | VK20 | 4 |
| N BOX | 660 | JF1 | S07A | 11.12–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF1 | S07A(T/C) | 11.12–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF2 | S07A | 11.12–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF2 | S07A(T/C) | 11.12–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF1 | S07A | 13.12–17.9 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JF1 | S07A(T/C) | 13.12–17.9 | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JF2 | S07A | 13.12–17.9 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JF2 | S07A(T/C) | 13.12–17.9 | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JF3 | S07B | 17.9–23.10 | - | - | - | - | - | 3 |
| | | JF3 | S07B(T/C) | 17.9–23.10 | - | - | - | - | - | 3 |
| | | JF4 | S07B | 17.9–23.10 | - | - | - | - | - | 3 |
| | | JF4 | S07B(T/C) | 17.9–23.10 | - | - | - | - | - | 3 |
| | | JF5 | S07B | 23.10– | - | - | - | - | - | 3 |
| | | JF6 | S07B | 23.10– | - | - | - | - | - | 3 |
| | | JF5 | S07B(T/C) | 23.10– | - | - | - | - | - | 3 |
| | | JF6 | S07B(T/C) | 23.10– | - | - | - | - | - | 3 |
| N BOX SLASH | 660 | JF1 | S07A | 14.12– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JF1 | S07A(T/C) | 14.12– | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JF2 | S07A | 14.12– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |

(*4)G means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| N BOX SLASH | 660 | JF2 | S07A(T/C) | 14.12– | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| N BOX+ | 660 | JF1 | S07A | 12.7–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF1 | S07A(T/C) | 12.7–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF2 | S07A | 12.7–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF2 | S07A(T/C) | 12.7–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF1 Rev | S07A | 12.7–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF2 Rev | S07A | 12.7–13.12 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JF1 | S07A | 13.12– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JF1 | S07A(T/C) | 13.12– | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JF2 | S07A | 13.12– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JF2 | S07A(T/C) | 13.12– | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| N ONE | 660 | JG1 | S07A | 12.11–14.5 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JG1 | S07A(T/C) | 12.11–14.5 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JG2 | S07A | 12.11–14.5 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JG2 | S07A(T/C) | 12.11–14.5 | SXU22HCR8S | 12290-R9G-004 | - | - | VXUHC22G | 3 |
| | | JG1 | S07A | 14.5–20.11 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JG1 | S07A(T/C) | 14.5–20.11 | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JG2 | S07A | 14.5–20.11 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JG2 | S07A(T/C) | 14.5–20.11 | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JG3 | S07B | 20.11– | - | - | - | - | - | 3 |
| | | JG3 | S07B(T/C) | 20.11– | - | - | - | - | - | 3 |
| | | JG4 | S07B | 20.11– | - | - | - | - | - | 3 |
| | | JG4 | S07B(T/C) | 20.11– | - | - | - | - | - | 3 |
| NSX | 3000 | NA1 | C30A | 99.9– | PK16PR-L11 | 98079-5515H | - | IK16G(*4) | VK16G(*4) | 6 |
| | 3500 | NC1 | JNC(T/C) | 17.2– | - | - | - | - | VXEHC24G | 6 |
| N-VAN | 660 | JJ1 | S07B | 18.7– | - | - | - | - | - | 3 |
| | | JJ1 | S07B(T/C) | 18.7– | - | - | - | - | - | 3 |
| | | JJ2 | S07B | 18.7– | - | - | - | - | - | 3 |
| | | JJ2 | S07B(T/C) | 18.7– | - | - | - | - | - | 3 |
| N-WGN | 660 | JH1 | S07A | 13.11–19.8 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JH1 | S07A(T/C) | 13.11–19.8 | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JH2 | S07A | 13.11–19.8 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 3 |
| | | JH2 | S07A(T/C) | 13.11–19.8 | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| | | JH3 | S07B | 19.8– | - | - | - | - | - | 3 |
| | | JH3 | S07B(T/C) | 19.8– | - | - | - | - | - | 3 |
| | | JH4 | S07B | 19.8– | - | - | - | - | - | 3 |
| | | JH4 | S07B(T/C) | 19.8– | - | - | - | - | - | 3 |
| ODYSSEY | 2300 | RA6・RA7 | F23A(VTEC) | 00.1–08.10 | KJ16CR-L11 | 98079-5515G | K16TT | IK16 | VK16 | 4 |
| | 2400 | RB1・RB2 | K24A(DOHC・i-VTEC) | 03.10–08.10 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| | | RB3(ABSOLUTE) | K24A | 08.10–13.11 | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 4 |
| | | RB4(ABSOLUTE) | K24A | 08.10–13.11 | SXU22HCR11S | 12290-R40-A02 | - | - | VXUHC22G | 4 |
| | | RB3(Except Absolute) | K24A | 08.10–11.10 | DXU22HCR-D11S | 12290-R41-L01 | - | - | VFXUHC22FG | 4 |
| | | RB4(Except Absolute) | K24A | 08.10–11.10 | DXU22HCR-D11S | 12290-R41-L01 | - | - | VFXUHC22FG | 4 |
| | | RB3(Except Absolute) | K24A | 11.10–13.11 | DXU22HCR-D11S | 12290-R41-L01 | - | - | VFXUHC22FG | 4 |
| | | RB4(Except Absolute) | K24A | 11.10–13.11 | DXU22HCR-D11S | 12290-R41-L01 | - | - | VFXUHC22FG | 4 |
| | | RC1(ABSOLUTE) | K24W | 13.11–17.11 | DXE22HQR-D11S | 12290-5A2-A02 | - | - | VFXEH22 | 4 |
| | | RC2(ABSOLUTE) | K24W | 13.11–17.11 | DXE22HQR-D11S | 12290-5A2-A02 | - | - | VFXEH22 | 4 |
| | | RC1(Except ABSOLUTE) | K24W | 13.11– | SXE22HQR11S | 12290-5B0-Y02 | - | - | VCH20 | 4 |
| | | RC2(Except ABSOLUTE) | K24W | 13.11– | SXE22HQR11S | 12290-5B0-Y02 | - | - | VCH20 | 4 |
| | | RC1(ABSOLUTE) | K24W | 17.11–20.11 | DXE22HQR-D11S | 12290-5A2-A02 | - | - | VFXEH22 | 4 |
| | | RC2(ABSOLUTE) | K24W | 17.11–20.11 | DXE22HQR-D11S | 12290-5A2-A02 | - | - | VFXEH22 | 4 |
| | | RC1(ABSOLUTE) | K24W | 20.11– | SXE22HQR11S | 12290-5B0-Y02 | - | - | VCH20 | 4 |
| | | RC2(ABSOLUTE) | K24W | 20.11– | SXE22HQR11S | 12290-5B0-Y02 | - | - | VCH20 | 4 |
| ODYSSEY HYBRID | 2000 | RC4 | LFA-H4 | 16.2–23.12 | - | - | - | - | VFXEHC22G | 4 |
| | | RC5 | LFB11-H4 | 23.12– | - | - | - | - | - | 4 |
| PARTNER | 1500 | GJ3・GJ4 | L15A(i-DSI) | 06.3– | K20PR-U11 | 98079-5615E | K20TT | IK20 | VK20 | 8 |
| S2000 | 2200 | AP2 | F22C(DOHC) | 05.11–09.6 | PK22PR-L11S(*4) | 98079-571CH | - | IK22G(*4) | VK22G(*4) | 4 |
| S660 | 660 | JW5 | S07A(T/C) | 15.4– | SXE24HCR8S | 12290-5Z2-004 | - | - | VXEHC24G | 3 |
| SABER | 2500 | UA4 | J25A | 98.10– | PKJ20CR-L11 | 98079-5615N | - | IK20 | VK20 | 6 |
| | 3200 | UA5 | J32A(VTEC) | 01.4– | PKJ20CR-M11 | 12290-PGE-A01 | - | IK20 | VK20 | 6 |
| SHUTTLE | 1500 | GK8 | L15B | 15.5– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GK9 | L15B | 15.5– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| SHUTTLE HYBRID | 1500 | GP7 | LEB-H1 | 15.5– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | GP8 | LEB-H1 | 15.5– | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| STEPWAGON | 1500 | RP1 | L15B(T/C) | 15.4–22.5 | - | - | - | - | VXEHC24G | 4 |
| | | RP2 | L15B(T/C) | 15.4–22.5 | - | - | - | - | VXEHC24G | 4 |
| | | RP3 | L15B(T/C) | 15.4–22.5 | - | - | - | - | VXEHC24G | 4 |

(*4)G means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **HONDA** | | | | | | | | | | |
| STEPWAGON | 1500 | RP4 | L15B(T/C) | 15.4–22.5 | - | - | - | - | VXEHC24G | 4 |
| | | RP6 | L15C(T/C) | 22.5– | - | - | - | - | - | 4 |
| | | RP7 | L15C(T/C) | 22.5– | - | - | - | - | - | 4 |
| | 2000 | RG1・RG2 | K20A(DOHC・i-VTEC) | 07.11–09.10 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| | | RK1・RK2 | R20A | 09.10–11.8 | SKJ20DR-M11S(*4) | 9807B-561CW | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK1 | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK2 | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK3 | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK4 | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK5・RK6(SPADA) | R20A | 09.10–11.8 | SKJ20DR-M11S(*4) | 9807B-561CW | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK5(SPADA) | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK6(SPADA) | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | | RK7(SPADA) | R20A | 11.8–15.4 | SKJ20DR-M11S(*4) | 12290-R60-U02 | - | IK20G(*4) | VK20G(*4) | 4 |
| | 2400 | RG3・RG4 | K24A(DOHC・i-VTEC) | 05.5– | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| STEPWAGON HYBRID | 2000 | RP5 | LFA-H4 | 17.9–22.5 | - | - | - | - | VFXEHC22G | 4 |
| | | RP8 | LFA-H4 | 22.5– | - | - | - | - | VFXEHC22G | 4 |
| STREAM | 1800 | RN6・RN7 | R18A(SOHC・i-VTEC) | 06.7– | KJ20DR-M11S(*4) | 9807B-561CP | - | IK20G(*4) | VK20G(*4) | 4 |
| | 2000 | RN8・RN9 | R20A(SOHC・i-VTEC) | 06.7– | KJ20DR-M11S(*4) | 9807B-561CP | - | IK20G(*4) | VK20G(*4) | 4 |
| THAT'S | 660 | JD1・JD2 | E07Z(T/C) | 02.2– | SK20PR-L9 | 98079-5695U | - | IK20 | VK20 | 3 |
| | | JD1・JD2 | E07Z | 02.2– | K20PR-U11 | 98079-5615E | K20TT | IK20 | VK20 | 3 |
| VAMOS | 660 | HM1・HM2 | E07Z(T/C) | 00.2– | SK20PR-L9 | 98079-5695U | - | IK20 | VK20 | 3 |
| | | HM1・HM2 | E07Z | 01.8– | K20PR-U11 | 98079-5615E | K20TT | IK20 | VK20 | 3 |
| VAMOS HOBIO | 660 | HM3・HM4 | E07Z | 03.4– | K20PR-U11 | 98079-5615E | K20TT | IK20 | VK20 | 3 |
| | | HM3・HM4 | E07Z(T/C) | 03.4– | SK20PR-L9 | 98079-5695U | - | IK20 | VK20 | 3 |
| | | HJ1・HJ2 | E07Z | 03.4–10.8 | SK20PR-L9 | 98079-5695U | - | IK20 | VK20 | 3 |
| | | HJ1 | E07Z | 10.8– | SK20PR-N9 | 12290-RV4-004 | - | IK20 | VK20 | 3 |
| | | HJ2 | E07Z | 10.8– | SK20PR-N9 | 12290-RV4-004 | - | IK20 | VK20 | 3 |
| VEZEL | 1500 | RU1 | L15B | 13.12–21.4 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | RU2 | L15B | 13.12–21.4 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | RU1 | L15B(T/C) | 19.1–21.4 | - | - | - | - | VXEHC24G | 4 |
| | | RV3 | L15Z | 21.4– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | RV4 | L15Z | 21.4– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| VEZEL HYBRID | 1500 | RU3 | LEB-H1 | 13.12–21.4 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | RU4 | LEB-H1 | 13.12–21.4 | DXE22HCR11S | 12290-5R0-004 | - | - | VFXEHC22G | 4 |
| | | RV5 | LEC-H5 | 21.4– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| | | RV6 | LEC-H5 | 21.4– | DXE22HCR11H | 12290-6Y0-004 | - | - | VFXEHC22G | 4 |
| WR-V | 1500 | DG5 | L15D | 24.3– | DXE22HCR11H | 12290-6Y0-004 | - | - | -/VFXEHC22G | 4 |
| ZEST | 660 | JE1・JE2 | P07A(SOHC) | 06.3–08.12 | K20PR-U9S(*4) | 98079-569CE | - | IK20G(*4) | VK20G(*4) | 6 |
| | | JE1・JE2 | P07A(SOHC) | 08.12– | K20PR-U8S(*4) | 98079-568CE | - | IK20G(*4) | VK20G(*4) | 6 |
| | | JE1・JE2 | P07A(SOHC T/C) | 06.3–08.12 | IK20G | - | - | IK20G(*4) | VK20G(*4) | 6 |
| ZEST SPARK | 660 | JE1・JE2 | P07A(SOHC) | 08.12– | K20PR-U8S(*4) | 98079-568CE | - | IK20G(*4) | VK20G(*4) | 6 |
| | | JE1・JE2 | P07A(SOHC T/C) | 08.12– | SK20PR-N9S(*4) | 12290-RS9-004 | - | IK20G(*4) | VK20G(*4) | 6 |
| ZR-V | 1500 | RZ3 | L15C(T/C) | 23.4– | - | - | - | - | - | 4 |
| | | RZ5 | L15C(T/C) | 23.4– | - | - | - | - | - | 4 |
| ZR-V HYBRID | 2000 | RZ4 | LFC-H4 | 23.4– | - | - | - | - | - | 4 |
| | | RZ6 | LFC-H4 | 23.4– | - | - | - | - | - | 4 |
| **ISUZU** | | | | | | | | | | |
| COMO | 2000 | JVPE25 | KA20DE | 01.5– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | JVR2E26 | QR20DE | 12.7– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | 2400 | JQGE25 | KA24DE | 01.5– | K20PR-U | 8-97012930-0 | K20TT | IK20 | VK20 | 4 |
| | 2500 | JCS4E26 | QR25DE | 12.7– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| ELF | | NPR82-XN | 4HV | | GX8-1・ | 8-98119290-0 | - | - | - | 4 |
| ELF 100 | 2000 | ASH2F23・ASH4F23 | KA20DE | 99.6– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| FARGO FILLY/ FILLY | 3500 | JAPE50 | VQ35DE | 00.10– | VKH16 | - | - | IKH16 | VKH16 | 6 |
| FORWARD | 7800 | FRR90S2 Rev・FRR34S2 Rev・FTR34S2 Rev | 6HF1-TCN | | GX8-1・ | 8-98119290-0 | - | - | - | 6 |
| **LEXUS** | | | | | | | | | | |
| CT200h | 1800 | ZWA10 | 2ZR-FXE(HYBRID) | 11.1– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| ES300h | 2500 | AXZH10 | A25A-FXS | 18.10–20.8 | FC16HR-Q8 | 90919-01289-79 | - | - | VFCH16 | 4 |
| | | AXZH11 | A25A-FXS | 20.8– | FC16HR-Q8 | 90919-01289-79 | - | - | VFCH16 | 4 |
| GS F | 5000 | URL10 | 2UR-GSE | 15.11– | FK20HBR-J8 | 90919-01279-79 | - | - | VFKBH20 | 8 |
| GS200t | 2000 | ARL10 | 8AR-FTS(T/C) | 16.9– | - | - | - | - | - | 4 |
| GS250 | 2500 | GRL11 | 4GR-FSE | 12.1– | FK20HBR11 | - | - | - | VFKBH20 | 6 |
| GS300 | 2000 | ARL10 | 8AR-FTS(T/C) | 17.8– | - | - | - | - | - | 4 |
| GS300h | 2500 | AWL10 | 2AR-FSE | 13.10– | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 4 |
| GS350 | 3500 | GRS191・GRS196 | 2GR-FSE(D-4S) | 05.8–12.1 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRL10 | 2GR-FSE | 12.1–15.11 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |

(*4)G means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **LEXUS** | | | | | | | | | | |
| GS350 | 3500 | GRL15 | 2GR-FSE | 12.1–15.11 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRL12 | 2GR-FKS | 15.11– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| | | GRL16 | 2GR-FKS | 15.11– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| GS450h | 3500 | GWS191 | 2GR-FSE(D-4S) | 06.3– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GWL10 | 2GR-FXE | 12.3– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| GS460 | 4600 | URS190 | 1UR-FSE | 07.10– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| HS250h | 2400 | ANF10 | 2AZ-FXE | 09.7–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ANF10 | 2AZ-FXE | 12.6– | SK16R11 | 90919-01240-79 | - | IK16 | VK16 | 4 |
| IS F | 5000 | USE20 | 2UR-GSE | 07.12– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| IS200t | 2000 | ASE30 | 8AR-FTS(T/C) | 15.8– | - | - | - | - | - | 4 |
| IS250 | 2500 | GSE20 • GSE25 | 4GR-FSE(D-4) | 05.8–13.5 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GSE30 | 4GR-FSE | 13.5– | FK20HBR11 | 90919-01249-79 | - | - | VFKBH20 | 6 |
| | | GSE35 | 4GR-FSE | 13.5– | FK20HBR11 | 90919-01249-79 | - | - | VFKBH20 | 6 |
| IS250C | 2500 | GSE20 | 4GR-FSE | 09.5– | FK20HBR11 | 90919-01249-79 | - | - | VFKBH20 | 6 |
| IS300 | 2000 | ASE30 | 8AR-FTS(T/C) | 18.8– | - | - | - | - | - | 4 |
| IS300h | 2500 | AVE30 | 2AR-FSE | 13.5– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 4 |
| | | AVE35 | 2AR-FSE | 15.8– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 4 |
| IS350 | 3500 | GSE21 | 2GR-FSE(D-4S) | 05.8–13.5 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GSE31 | 2GR-FSE | 13.5–18.8 | FK20HBR11 | 90919-01249-79 | - | - | VFKBH20 | 6 |
| | | GSE31 | 2GR-FKS | 18.8–20.11 | FK20HBR8 | 90919-01276-79 | - | - | VFKBH20 | 6 |
| | | GSE31 | 2GR-FKS | 20.11– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| IS350C | 3500 | GSE21 | 2GR-FSE | 10.8– | FK20HBR11 | 90919-01249-79 | - | - | VFKBH20 | 6 |
| IS500 | 5000 | USE30 | 2UR-GSE | 22.8– | FK20HBR-J8 | 90919-01279 | - | - | VFKBH20 | 8 |
| LBX | 1500 | MAYH10 | M15A-FXE | 23.12– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MAYH15 | M15A-FXE | 23.12– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| LC500 | 5000 | URZ100 | 2UR-GSE | 17.4– | FK20HBR-J8 | 90919-01279-79 | - | - | VFKBH20 | 8 |
| LC500h | 3500 | GWZ100 | 8GR-FXS | 17.3– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| LFA | 4800 | LFA | 1LR-GUE | 10.12–12.12 | PK22HTBR-L8 | 90919-01260 | - | - | - | 10 |
| LM500h | 2400 | TAWH15W | T24A-FTS(T/C) | 23.12– | - | - | - | - | - | 4 |
| LS460 | 4600 | USF40 | 1UR-FSE | 06.9– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| | | USF45 | 1UR-FSE | 08.8– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| LS460L | 4600 | USF41 • USF46 | 1UR-FSE | 08.8– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| LS500 | 3400 | VXFA50 | V35A-FTS(T/C) | 17.12– | EC22HPR-D7 | 90919-01295 | - | - | - | 6 |
| | | VXFA55 | V35A-FTS(T/C) | 17.12– | EC22HPR-D7 | 90919-01295 | - | - | - | 6 |
| LS500h | 3500 | GVF50 | 8GR-FXS | 17.10– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| | | GVF55 | 8GR-FXS | 17.10– | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| LS600h | 5000 | UVF45 | 2UR-FSE | 07.5– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| LS600hL | 5000 | UVF46 | 2UR-FSE | 07.5– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| LX570 | 5700 | URJ201W | 3UR-FE | 15.9–22.1 | SK20HR11 | 90919-01191-79 | - | IKH20 | VKH20 | 8 |
| LX600 | 3400 | VJA310W | V35A-FTS(T/C) | 22.1– | EC22HPR-D7 | 90919-01295 | - | - | - | 6 |
| NX200t | 2000 | AGZ10 | 8AR-FTS(T/C) | 14.7–17.9 | - | - | - | - | - | 4 |
| | | AGZ15 | 8AR-FTS(T/C) | 14.7–17.9 | - | - | - | - | - | 4 |
| NX250 | 2500 | AAZA20 | A25A-FKS | 21.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AAZA25 | A25A-FKS | 21.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| NX300 | 2000 | AGZ10 | 8AR-FTS(T/C) | 17.9–21.11 | - | - | - | - | - | 4 |
| | | AGZ15 | 8AR-FTS(T/C) | 17.9–21.11 | - | - | - | - | - | 4 |
| NX300h | 2500 | AYZ10 | 2AR-FXE | 14.7–21.11 | FK16HR-A8 | 90919-01259-79 | - | - | VFKH16 | 4 |
| | | AYZ15 | 2AR-FXE | 14.7–21.11 | FK16HR-A8 | 90919-01259-79 | - | - | VFKH16 | 4 |
| NX350 | 2400 | TAZA25 | T24A-FTS(T/C) | 21.11– | - | - | - | - | - | 4 |
| NX350h | 2500 | AAZH20 | A25A-FXS | 21.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AAZH25 | A25A-FXS | 21.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| NX450h+ | 2500 | AAZH26 | A25A-FXS | 21.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| RC F | 5000 | USC10 | 2UR-GSE | 14.10– | FK20HBR-J8 | 90919-01279 | - | - | VFKBH20 | 8 |
| RC200t | 2000 | ASC10 | 8AR-FTS(T/C) | 15.10–17.11 | - | - | - | - | - | 4 |
| RC300 | 2000 | ASC10 | 8AR-FTS(T/C) | 17.11– | - | - | - | - | - | 4 |
| RC300h | 2500 | AVC10 | 2AR-FSE | 14.10– | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 4 |
| RC350 | 3500 | GSC10 | 2GR-FSE | 14.10–17.11 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GSC10 | 2GR-FKS | 17.11– | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| RX200t | 2000 | AGL20W | 8AR-FTS(T/C) | 15.10–17.12 | - | - | - | - | - | 4 |
| | | AGL25W | 8AR-FTS(T/C) | 15.10–17.12 | - | - | - | - | - | 4 |
| RX270 | 2700 | AGL10W | 1AR-FE | 10.8– | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| RX300 | 2000 | AGL20W | 8AR-FTS(T/C) | 17.12–22.11 | - | - | - | - | - | 4 |
| | | AGL25W | 8AR-FTS(T/C) | 17.12–22.11 | - | - | - | - | - | 4 |
| RX350 | 2400 | TALA10 | T24A-FTS(T/C) | 22.11– | - | - | - | - | - | 4 |
| | | TALA15 | T24A-FTS(T/C) | 22.11– | - | - | - | - | - | 4 |
| | 3500 | GGL10W • GGL15W • GGL16W | 2GR-FE | 09.1– | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| RX350h | 2500 | AALH10 | A25A-FXS | 23.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **LEXUS** | | | | | | | | | | |
| RX350h | 2500 | AALH15 | A25A-FXS | 23.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| RX450h | 3500 | GYL10W・GYL15W・GYL16W | 2GR-FXE | 09.4–15.10 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GYL20W | 2GR-FXS | 15.10–22.11 | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| | | GYL25W | 2GR-FXS | 15.10–22.11 | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| RX450h+ | 2500 | AALH16 | A25A-FXS | 22.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| RX450hL | 3500 | GYL26W | 2GR-FXS | 17.12–22.11 | FK20HBR8 | 90919-01263-79 | - | - | VFKBH20 | 6 |
| RX500h | 2400 | TALH17 | T24A-FTS(T/C) | 22.11– | - | - | - | - | - | 4 |
| SC430 | 4300 | UZZ40 | 3UZ-FE | 05.8– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 8 |
| UX200 | 2000 | MZAA10 | M20A-FKS | 18.11– | FC20HR-Q8 | 90919-01297-79 | - | - | VFXEH22 | 4 |
| UX250h | 2000 | MZAH10 | M20A-FXS | 18.11– | FC16HR-Q8 | 90919-01289-79 | - | - | VFCH16 | 4 |
| | | MZAH15 | M20A-FXS | 18.11– | FC16HR-Q8 | 90919-01289-79 | - | - | VFCH16 | 4 |
| UX300h | 2000 | MZAH11 | M20A-FXS | 24.1– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | MZAH16 | M20A-FXS | 24.1– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| **MAZDA** | | | | | | | | | | |
| ATENZA | 2000 | GGEP・GGES・GHEFP・GHEFS | LF-VE | 05.6–12.11 | ITV16 | - | - | ITV16 | - | 4 |
| | | GYEW | LF-VE | 05.6–08.1 | ITV16 | - | - | ITV16 | - | 4 |
| | | GHEFW | LF-VE | 08.1–10.1 | ITV16 | - | - | ITV16 | - | 4 |
| | | GHEFW | LF-VD | 10.1– | ITV20 | - | - | ITV20 | - | 4 |
| | | GJEFP | PE-VPR | 12.11– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | GJEFW | PE-VPR | 12.11– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | 2300 | GG3P・GG3S | L3-VE | 05.6–08.1 | ITV16 | - | - | ITV16 | - | 4 |
| | | GY3W | L3-VE | 05.6–08.1 | ITV16 | - | - | ITV16 | - | 4 |
| | | GG3P | L3-VDT(T/C) | 05.6–08.1 | ITV20 | - | - | ITV20 | - | 4 |
| | 2500 | GH5FP・GH5FS・GH5AP・GH5AS | L5-VE | 08.1– | ITV16 | - | - | ITV16 | - | 4 |
| | | GH5FW・GH5AW | L5-VE | 08.1– | ITV16 | - | - | ITV16 | - | 4 |
| | | GJ5FP | PY-VPR | 12.11– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | GJ5FW | PY-VPR | 12.11– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| AXELA | 1500 | BK5P | ZY-VE | 06.6–09.6 | FK16PR11(*7) | ZYY1 18 110 | - | - | VFK16(*7) | 4 |
| | | BL5FW・BL5FP | ZY-VE | 09.6–13.11 | FK16PR11(*7) | ZYY1 18 110 | - | - | VFK16(*7) | 4 |
| | | BM5FP | P5-VPS | 13.11– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | BM5AP | P5-VPS | 13.11– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | BM5FS | P5-VPS | 13.11– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | BM5AS | P5-VPS | 13.11– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | 1600 | BL6FJ | Z6-VE | 09.6– | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | 2000 | BKEP | LF-DE | 04.2–09.6 | VT16 | - | - | IT16 | VT16 | 4 |
| | | BKEP | LF-VE | 06.6–09.6 | ITV16 | - | - | ITV16 | - | 4 |
| | | BLEFW・BLEFP | LF-VDS | 09.6– | ITV20 | - | - | ITV20 | - | 4 |
| | | BLEAW・BLEAP | LF-VE | 09.6– | ITV16 | - | - | ITV16 | - | 4 |
| | | BLFFP | PE-VPS | 11.9–12.7 | FC20HPR8 | PE02 18 110 | - | - | VCH20 | 4 |
| | | BLFFW | PE-VPS | 11.9–12.7 | FC20HPR8 | PE02 18 110 | - | - | VCH20 | 4 |
| | | BLFFP・BLFFW | PE-VPS | 12.8– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | BMEFS | PE-VPR | 13.11– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | 2300 | BK3P | L3-VE | 06.6–09.6 | ITV16 | - | - | ITV16 | - | 4 |
| | | BK3P | L3-VDT(T/C) | 06.6–09.6 | ITV20 | - | - | ITV20 | - | 4 |
| | | BL3FW | L3-VDT(T/C) | 09.6– | ITV20 | - | - | ITV20 | - | 4 |
| AXELA HYBRID | 2000 | BYEFP | PE-VPH | 13.11– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| AZ-OFFROAD | 660 | JM23W | K6A(DOHC・T/C) | 98.10–08.9 | IXU22C(*5) | 1A11 18 110 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | JM23W | K6A(DOHC・T/C) | 08.9–14.3 | IXU22HPR(*5) | 1A13 18 110 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| AZ-WAGON | 660 | MJ21S・MJ22S | K6A(ALL ENGINES) | 03.10–08.9 | IXU22C | 1A11 18 110 | - | IXU22 | VXU22 | 3 |
| | | MJ23S | K6A(DOHC) | 08.9– | IXU22HPR(*5) | 1A13 18 110 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | MJ23S | K6A(DOHC・T/C) | 08.9– | IXU22HPR(*5) | 1A13 18 110 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| BIANTE | 2000 | CCEAW・CCEFW | LF-VD(DOHC) | 08.7– | ITV20 | - | - | ITV20 | - | 4 |
| | | CCEFW | LF-VDS(DOHC) | 09.6– | ITV20 | - | - | ITV20 | - | 4 |
| | | CCEAW | LF-VD | 13.5– | ITV20 | - | - | ITV20 | - | 4 |
| | | CCFFW | PE-VPS | 13.5– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | 2300 | CC3FW | L3-VE | 08.7– | ITV16 | - | - | ITV16 | - | 4 |
| BONGO | 1500 | S403Z | 2NR-VE | 20.9– | SC16HR11 | 1HY0-18-110 | - | - | VCH16 | 4 |
| | | S413Z | 2NR-VE | 20.9– | SC16HR11 | 1HY0-18-110 | - | - | VCH16 | 4 |
| | | S403F | 2NR-VE | 20.9– | SC16HR11 | 1HY0-18-110 | - | - | VCH16 | 4 |
| | | S413F | 2NR-VE | 20.9– | SC16HR11 | 1HY0-18-110 | - | - | VCH16 | 4 |
| | 1800 | SK82V・SK82M・SK82T・SK82L | F8-E | 99.7–16.2 | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | | SLP2V | L8 | 16.2–20.9 | VT16 | - | - | IT16 | VT16 | 4 |
| | | SLP2M | L8 | 16.2–20.9 | VT16 | - | - | IT16 | VT16 | 4 |
| | | SLP2T | L8 | 16.2–20.9 | VT16 | - | - | IT16 | VT16 | 4 |
| | | SLP2L | L8 | 16.2–20.9 | VT16 | - | - | IT16 | VT16 | 4 |
| | 2000 | SKE4T・SKE6T・SKE6V | FE-E | 99.7– | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | | TRH200M | 1TR-FE | 19.5– | FK20HBR-TJ8 | 1M01-18-110 | - | - | - | 4 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*7)OEM:ZY5118110(FoMoCo brand) OES:ZYY118110 (Mazda brand)

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| BONGO FRIENDEE | 2000 | SGEW・SGE3 | FE-E | 95.6− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| CAPELLA | 1800 | GF8P(DEIVING SCHOOL) | FP(LPG) | 98.10− | KJ16CR11 | F288 18 110 | - | - | VK20T(*8) | 4 |
| CAROL | 660 | HB24S | K6A(DOHC) | 04.9−09.12 | XU22EPR-U | ZZS2 18 110 | XU22TT | IXU22 | VXU22 | 3 |
| | | HB25S | K6A(DOHC) | 09.12−15.1 | IXU22HPR | 1A13 18 110 | - | IXUH22 | VXUH22 | 3 |
| | | HB35S | R06A | 12.11−15.1 | - | - | - | - | VSUEH22 | 3 |
| | | HB36S | R06A | 15.1−22.1 | ZXU22HPR8 | 1A15-18-110 | - | IXUH22 | VXUH22 | 3 |
| | | HB37S | R06A | 22.1− | ZXU22HPR8 | - | - | IXUH22 | VXUH22 | 3 |
| CAROL HYBRID | 660 | HB97S | R06D | 22.1− | - | - | - | IXUH22I | VXUH22I | 3 |
| CX-3 | 1500 | DKLFW | P5-VPS | 20.6−22.8 | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DKLAW | P5-VPS | 20.6−22.8 | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DKLFY | P5-VPS | 22.8− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DKLAY | P5-VPS | 22.8− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | 2000 | DKEFW | PE-VPS | 17.7− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DKEFW | PE-VPR | 17.7− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DKEAW | PE-VPS | 17.7− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DKEAW | PE-VPR | 17.7− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| CX-30 | 2000 | DMEP | PE-VPS | 19.10− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| CX-30 HYBRID | 2000 | DMFP | HF-VPH(S/C) | 20.1−21.11 | - | - | - | - | - | 4 |
| | | DMFP | HF-VPH(S/C) | 21.11− | - | - | - | - | - | 4 |
| | | DMEJ3P | PE-VPH | 22.8−23.10 | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DMEJ3R | PE-VPS | 23.10− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| CX-5 | 2000 | KEEFW・KEEAW | PE-VPS | 12.2−12.7 | FC20HPR8 | PE02 18 110 | - | - | VCH20 | 4 |
| | | KEEAW・KEEFW | PE-VPS | 12.8− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | KFEP | PE-VPS | 17.2− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | 2500 | KE5FW | PY-VPS | 13.10−17.2 | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | KE5AW | PY-VPS | 13.10−17.2 | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | KF5P | PY-VPS | 17.2−18.2 | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | KF5P | PY-RPS | 18.3− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | KF5P | PY-VPTS(T/C) | 18.11− | - | - | - | - | - | 4 |
| CX-60 | 2500 | KH5P | PY-VPS | 22.9− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| CX-60 PHEV | 2500 | KH5S3P | PY-VPH | 22.9− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| CX-7 | 2300 | ER3P | L3-VDT(T/C) | 06.12− | ITV20 | - | - | ITV20 | - | 4 |
| CX-8 | 2500 | KG5P | PY-VPS | 18.11− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | KG5P | PY-VPTS(T/C) | 18.11− | - | - | - | - | - | 4 |
| DEMIO | 1300 | DE3AS・DE3FS | ZJ-VE | 07.7− | FK16PR11(*7) | ZYY1 18 110 | - | - | VFK16(*7) | 4 |
| | | DE3FS | ZJ-VEM | 07.7− | FK16PR11(*7) | ZYY1 18 110 | - | - | VFK16(*7) | 4 |
| | | DEJFS | P3-VPS | 11.6−12.7 | FC20HPR8 | PE02 18 110 | - | - | VCH20 | 4 |
| | | DEJFS | P3-VPS | 12.8− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | DJ3FS | P3-VPS | 14.9− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | DJ3AS | P3-VPS | 14.12− | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | 1500 | DE5FS | ZY-VE | 07.7− | FK16PR11(*7) | ZYY1 18 110 | - | - | VFK16(*7) | 4 |
| | | DJLFS | P5-VPS | 15.10− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | DJLAS | P5-VPS | 18.8− | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| FAMILIA | 1200 | BVYA12 | CR12DE | 07.1− | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1300 | BVY11 | QG13DE | 99.6− | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | 1500 | BVFY11 | QG15DE | 02.8− | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| | | BWFY11 | QG15DE | 99.6− | VK16 | 1UT4 18 110 | - | IK16 | VK16 | 4 |
| | | BVY12 | HR15DE | 07.1− | FXE20HE11 | 1N24 18 110 | - | - | VFXEH20E | 4 |
| | | NCP160M | 1NZ-FE | 18.6− | FK16HR11 | 1M00 18 110 | - | - | VFKH16 | 4 |
| | | NCP165M | 1NZ-FE | 18.6− | FK16HR11 | 1M00 18 110 | - | - | VFKH16 | 4 |
| | 1600 | BVZNY12 | HR16DE | 10.8− | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| | 1800 | BVHNY11 | QG18DE | 02.8− | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| | | BVGY11 | QG18DEN(CNG) | 02.8− | IK22 | - | - | IK22 | VK22 | 4 |
| | | BVJY12 | MR18DE | 07.1− | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| FAMILIAHYBRID | 1500 | NHP160M | 1NZ-FXE | 22.4− | FK16BR-AL8 | 1M02 18 110 | - | - | - | 4 |
| FLAIR | 660 | MJ34S | R06A | 12.10− | - | - | - | - | VSUEH22 | 3 |
| | | MJ34S | R06A(T/C) | 12.10− | - | - | - | - | VSUEH22 | 3 |
| | | MJ34S | R06A(CVT) | 15.9− | ZXU22HPR8 | 1A15-18-110 | - | IXUH22 | VXUH22 | 3 |
| | | MJ44S | R06A(S-ene CHARGE) | 14.8−15.9 | - | - | - | - | VSUEH22 | 3 |
| | | MJ44S | R06A(S-ene CHARGE) | 15.9− | ZXU22HPR8 | 1A15-18-110 | - | IXUH22 | VXUH22 | 3 |
| | | MJ44S | R06A(T/C・S-ene CHARGE) | 15.9− | - | - | - | - | VSUEH22 | 3 |
| FLAIR CROSSOVER | 660 | MS31S | R06A | 14.1−15.5 | - | - | - | - | VSUEH22 | 3 |
| | | MS31S | R06A(T/C) | 14.1−15.12 | - | - | - | - | VSUEH22 | 3 |
| | | MS41S | R06A(S-ene CHARGE) | 15.5−20.2 | ZXU22HPR8 | 1A15-18-110 | - | IXUH22 | VXUH22 | 3 |
| | | MS41S | R06A(T/C・S-ene CHARGE) | 15.12−20.2 | - | - | - | - | VSUEH22 | 3 |
| FLAIR CROSSOVER HYBRID | 660 | MS92S | R06D | 20.2− | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MS52S | R06A(T/C) | 20.2− | ZXU22HPR8 | 1A15-18-110/- | - | IXUH22 | VXUH22 | 3 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*7)OEM:ZY5118110(FoMoCo brand) OES:ZYY118110 (Mazda brand)

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| FLAIR HYBRID | 660 | MJ55S | R06A | 17.3–20.1 | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MJ95S | R06D | 20.1– | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MJ55S | R06A(T/C) | 22.9– | ZXU22HPR8 | - | - | IXUH22 | VXUH22 | 3 |
| FLAIR WAGON | 660 | MM21S | K6A | 12.6–13.4 | IXU22HPR | 1A13 18 110 | - | IXUH22 | VXUH22 | 3 |
| | | MM21S | K6A(T/C) | 12.6–13.4 | IXU22HPR | 1A13 18 110 | - | IXUH22 | VXUH22 | 3 |
| | | MM32S | R06A | 13.4–15.5 | - | - | - | - | VSUEH22 | 3 |
| | | MM32S | R06A(T/C) | 13.7–15.5 | - | - | - | - | VSUEH22 | 3 |
| | | MM42S | R06A(S-ene CHARGE) | 15.5–18.2 | ZXU22HPR8 | 1A15-18-110 | - | IXUH22 | VXUH22 | 3 |
| | | MM42S | R06A(T/C・S-ene CHARGE) | 15.8–18.2 | - | - | - | - | VSUEH22 | 3 |
| FLAIR WAGON HYBRID | 660 | MM53S | R06A | 18.2–23.12 | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MM53S | R06A(T/C) | 18.2–23.12 | ZXU22HPR8 | 1A15-18-110 | - | IXUH22 | VXUH22 | 3 |
| | | MM94S | R06D | 23.12– | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MM54S | R06A(T/C) | 23.12– | ZXU22HPR8 | - | - | IXUH22 | VXUH22 | 3 |
| LAPUTA | 660 | HP11S | F6A(T/C) | 99.3– | W16EPR-U | AZ09 18 110 | W16TT | IW16 | VW16 | 3 |
| | | HP22S | K6A(DOHC・T/C) | 01.4– | IXU22C | 1A11 18 110 | - | IXU22 | VXU22 | 3 |
| | | HP22S | K6A(DOHC・VVT) | 02.11– | IXU22C | 1A11 18 110 | - | IXU22 | VXU22 | 3 |
| M2 (1001) | 1600 | NA6CE | B6-ZE(DOHC) | 92.3– | K22PR-U11 | BP06 18 110 | - | IK22 | VK22 | 4 |
| MAZDA DRIVING INSTRUCTION CAR | 1500 | DJLFJ | P5-VP | 19.5– | ZC20HPR11 | - | - | - | VCH20 | 4 |
| MAZDA2 | 1500 | DJLFS | P5-VPS | 19.9– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | DJLFS | P5-VPR | 19.9– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | DJLAS | P5-VPS | 19.9– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | DJLAS | P5-VPR | 19.9– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | DJLFS | P5-VPS (EGR INSTALLED VEHICLES) | 21.6– | VFXEH22 | - | - | - | - | 4 |
| | | DJLAS | P5-VPS (EGR INSTALLED VEHICLES) | 21.6– | VFXEH22 | - | - | - | - | 4 |
| MAZDA3 | 1500 | BP5P | P5-VPS | 19.5–23.6 | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | BP5R | P5-VPS | 23.6– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | 2000 | BPFP | PE-VPS | 19.7– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| MAZDA3 HYBRID | 2000 | BPEP | HF-VPH(S/C) | 19.12–21.11 | - | - | - | - | - | 4 |
| | | BPEP | HF-VPH(S/C) | 21.11–23.6 | - | - | - | - | - | 4 |
| | | BPFJ3P | PE-VPH | 22.8–23.6 | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | BPFJ3R | PE-VPH | 23.6– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | BPEK3R | HF-VPH(S/C) | 23.6– | - | - | - | - | - | 4 |
| MAZDA6 | 2000 | GJEFP | PE-VPR | 19.8– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | GJEFW | PE-VPR | 19.8– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | 2500 | GJ5FP | PY-RPR | 19.8– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | GJ5FP | PY-VPTS(T/C) | 19.8– | - | - | - | - | VCH20 | 4 |
| | | GJ5FW | PY-RPR | 19.8– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| | | GJ5FW | PY-VPTS(T/C) | 19.8– | - | - | - | - | - | 4 |
| MPV | 2300 | LY3P | L3-VE | 06.2– | ITV16 | - | - | ITV16 | - | 4 |
| | | LY3P | L3-VDT(T/C) | 06.2– | ITV20 | - | - | ITV20 | - | 4 |
| MX-30 | 2000 | DREJ3P | PE-VPH | 20.10– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| MX-30 PHEV | 830×1 | DR8V3P | 8C-PH | 23.11– | - | - | - | - | - | 1 |
| PREMACY | 2000 | CREW | LF-VE | 07.9–10.7 | ITV16 | - | - | ITV16 | - | 4 |
| | | CREW | LF-VD(DISI) | 07.1–10.7 | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEFW | LF-VD(DOHC·DISI) | 10.7–12.2 | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEFW | LF-VDS(DOHC·DISI) | 10.7–12.2 | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEFW | LF-VD | 12.2– | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEFW | LF-VDS | 12.2– | - | - | - | ITV20 | - | 4 |
| | | CWEAW | LF-VE | 10.8–12.2 | ITV16 | - | - | ITV16 | - | 4 |
| | | CWEAW | LF-VE | 12.2– | ITV16 | - | - | ITV16 | - | 4 |
| | | CWFFW | PE-VPS | 13.1– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | 2300 | CR3W | L3-VE(DOHC) | 07.2– | ITV16(*6) | - | - | ITV16(*6) | - | 4 |
| PROCEED LEVANTE | 2000 | TJ52W・TF52W・TF51W | J20A | 97.11– | K20PR-U11 | BP04 18 110 | K20TT | IK20 | VK20 | 4 |
| | 2500 | TJ62W | H25A | 98.3– | K20PR-U11 | BP04 18 110 | K20TT | IK20 | VK20 | 6 |
| ROADSTER | 1500 | ND5RC | P5-VP | 15.5– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | | ND5RC | P5-VPR | 15.5– | ZC20HPR11 | PE5S-18-110 | - | - | VCH20 | 4 |
| | 1600 | NB6C | B6-ZE(DOHC) | 98.1– | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | 2000 | NCEC | LF-VE(DOHC) | 05.8–15.5 | ITV20 | - | - | ITV20 | - | 4 |
| | | NDERC | PE-VPR | 16.12– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| RX-8 | ROTARY | SE3P | 13B-MSP | 03.5– | - | - | - | - | - | EACH 2 |
| SCRUM | 660 | DG63T(Except 4WD AT) | K6A(DOHC) | 02.5–13.9 | XU22EPR-U | ZZS2 18 110 | XU22TT | IXU22 | VXU22 | 3 |
| | | DG63T(4WD AT) | K6A(DOHC) | 02.5–13.9 | IXU22C | 1A11 18 110 | - | IXU22 | VXU22 | 3 |
| | | DG64V | K6A(DOHC) | 05.9–10.5 | IXU22C(*5) | 1A11 18 110 | - | IXU22(*5) | VXU22(*5) | 3 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*6)SXU22HPR9 replaces.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MAZDA** | | | | | | | | | | |
| SCRUM | 660 | DG64V | K6A(DOHC) | 10.5–15.3 | IXU22HPR(*5) | 1A13 18 110 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DG64W | K6A・K6A(DOHC・T/C) | 05.9–10.5 | IXU22C(*5) | 1A11 18 110 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | DG64W | K6A(DOHC・T/C) | 10.5–15.3 | IXU22HPR(*5) | 1A13 18 110 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DG16T | R06A | 13.9–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | DG17V | R06A | 15.3– | - | - | - | - | VSUEH22 | 3 |
| | | DG17W | R06A(T/C) | 15.3– | - | - | - | - | VSUEH22 | 3 |
| | | DG16T | R06A | 15.8– | - | - | - | - | VSUEH22 | 3 |
| SENTIA | 3000 | HEEP・HEEA | JE-E・JE-ZE | 95.10– | KJ16CR11 | F288 18 110 | K16TT | IK16 | VK16 | 6 |
| SPIANO | 660 | HF21S | K6A(DOHC) | 03.9– | IXU22C | 1A11 18 110 | - | IXU22 | VXU22 | 3 |
| | | HF21S | K6A(T/C) | 03.9– | IXU22C | 1A11 18 110 | - | IXU22 | VXU22 | 3 |
| TITAN | 4000 | WGEAH・WGEAT・WGTAE | TF(LPG) | 94.10– | VK20T(*8) | - | - | - | VK20T(*8) | 4 |
| | | WHF5T・WHF5G | TF(CNG) | 00.11– | VK22 | - | - | - | VK22 | 4 |
| TITAN DASH | 2000 | SYE4T・SYE6T | FE-E | 00.10– | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| | | SYE6T Rev | FE-C | 07.8– | K16PR-U | BP48 18 110 | K16TT | IK16 | VK16 | 4 |
| TRIBUTE | 2300 | EP3W | L3(DOHC) | 03.12– | VT20 | - | - | IT20 | VT20 | 4 |
| | 3000 | EPFW | AJ(DOHC) | 00.10– | VT20 | - | - | IT20 | VT20 | 6 |
| VERISA | 1500 | DC5W | ZY-VE | 06.8– | FK16PR11(*7) | ZYY1 18 110 | - | - | VFK16(*7) | 4 |
| | | DC5R | ZY-VE | 06.8– | K16PR-U11 | BP02 18 110 | K16TT | IK16 | VK16 | 4 |
| **MITSUBISHI** | | | | | | | | | | |
| ASPIRE | 2000 | EA7A・EC7A | 4G94(GDI) | 00.5– | VKA16 | - | - | - | VKA16 | 4 |
| CANTER | 2000 | FB700A・FB700B | 4G63 | 04.2– | K16PR-U | MS851737 | K16TT | IK16 | VK16 | 4 |
| | 2400 | FA523B・FC563B | 4G64(LPG) | 96.9– | K20PR-U | MS851738 | - | - | VK20T(*8) | 4 |
| | 3900 | FE73CB・FE73CEB・FE82CEV・FE83CEV | 4D33(CNG/LPG) | 02.5– | VK22 | MZ602042 | - | IK22 | VK22 | 4 |
| CARISMA | 1800 | DA2A | 4G93(GDI) | 97.10– | VKA16 | - | - | - | VKA16 | 4 |
| CHALLENGER | 3500 | K99W | 6G74(GDI) | 97.8– | VKA16 | - | - | - | VKA16 | 6 |
| CHARIOT/ GRANDIS | 2400 | NA4W | 4G69(SOHC) | 03.5–09.4 | IKH20 | - | - | IKH20 | VKH20 | 4 |
| COLT | 1300 | Z21A・Z22A | 4A90(MIVEC) | 04.10–10.6 | VKH20 | - | - | IKH20 | VKH20 | 4 |
| | | Z21A | 4A90 | 10.6– | - | - | - | - | VFKH16 | 4 |
| | | Z22A | 4A90 | 10.6– | - | - | - | - | VFKH16 | 4 |
| | 1500 | Z23A・Z24A | 4G91(MIVEC) | 04.10– | VKH20 | - | - | IKH20 | VKH20 | 4 |
| | | Z23A・Z24A | 4A91(MIVEC) | 04.10– | VKH20 | - | - | IKH20 | VKH20 | 4 |
| | | Z27A | 4G15(MIVEC・T/C) | 04.10– | VKH20Y | - | - | - | VKH20Y | 4 |
| | | Z27AG | 4G15(MIVEC・T/C) | 06.10– | VKH20Y | - | - | - | VKH20Y | 4 |
| COLT PLUS | 1300 | Z21W・Z22W | 4A90(MIVEC) | | - | - | - | - | VFKH16 | 4 |
| | 1500 | Z23W・Z24W | 4A91(MIVEC) | 04.10– | VKH20 | - | - | IKH20 | VKH20 | 4 |
| | | Z27W | 4G15(MIVEC・T/C) | 04.10– | VKH20Y | - | - | - | VKH20Y | 4 |
| | | Z27WG | 4G15(MIVEC・T/C) | 06.10– | VKH20Y | - | - | - | VKH20Y | 4 |
| DEBONAIR | 3000 | S22A | 6G72(LPG) | 92.10– | P20PR11 | MS851473 | - | - | VW20T(*8) | 6 |
| DELICA | 1600 | P06V・P02T | 4G92 | 94.5– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | | BVM20 | HR16DE | 11.10– | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| | 1800 | SK82VM・SK82TM | F8-E | 99.9– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | 2000 | SKE6VM | FE-E | 99.9– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| DELICA D:2 | 1200 | MB15S | K12B(DOHC・VVT) | 11.3–13.12 | ZXU20PR11 | MQ500368 | - | - | VXU20 | 4 |
| | | MB15S | K12B(2WD) | 13.12–15.12 | ZXU20PR11 | MQ500368 | - | - | VXU20 | 4 |
| | | MB15S | K12B(ISS・2WD) | 13.12–15.12 | ZXU20HPR11 | MQ503107 | - | IXUH20I | VXUH20I | 4 |
| | | MB15S | K12B(4WD) | 13.12–15.12 | ZXU20HPR11 | MQ503107 | - | IXUH20I | VXUH20I | 4 |
| DELICA D:2 HYBRID | 1200 | MB36S | K12C | 15.12–20.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | MB46S | K12C | 17.1–20.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | MB37S | K12C | 20.12– | - | - | - | IXUH20I | VXUH20I | 4 |
| DELICA D:3 | 1600 | BM20 | HR16DE | 11.10– | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| DELICA D:5 | 2000 | CV4W(2WD) | 4B11(MIVEC) | 09.12–11.11 | - | - | - | - | VFK20F | 4 |
| | | CV2W(2WD) | 4J11 | 11.12– | - | - | - | - | - | 4 |
| | 2400 | CV5W | 4B12 | 07.1–09.12 | K16PSR-B8 | 1822A030 | - | IK16 | VK16 | 4 |
| | | CV5W | 4B12 | 09.12–10.1 | - | - | - | - | VFK16 | 4 |
| | | CV5W | 4B12 | 10.1– | - | - | - | - | VFK16 | 4 |
| DELICA MINI | 660 | B34A | BR06 | 23.5– | - | - | - | - | VSUEH22 | 3 |
| | | B35A | BR06(T/C) | 23.5– | - | - | - | - | VSUEH22 | 3 |
| | | B37A | BR06 | 23.5– | - | - | - | - | VSUEH22 | 3 |
| | | B38A | BR06(T/C) | 23.5– | - | - | - | - | VSUEH22 | 3 |
| DIAMANTE | 2500 | F34A | 6A13 | 02.10– | SK20PR-B8 | MR984646 | - | IK20 | VK20 | 6 |
| DIGNITY | 3500 | BHGY51 | VQ35HR | 12.7– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| DION | 1800 | CR5W | 4G93(GDI・T/C) | 02.5– | VKA20 | - | - | - | VKA20 | 4 |
| | 2000 | CR6W | 4G94(DOHC・GDI) | 00.7– | VKA16 | - | - | - | VKA16 | 4 |
| ECLIPSE | 3000 | D53A | 6G72(MPI) | 04.10– | K20PSR-B8 | MN163807 | - | IK20 | VK20 | 6 |
| ECLIPSE CROSS | 1500 | GK1W | 4B40(T/C) | 18.3– | - | - | - | IXUH22I | VXUH22I | 4 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*7)OEM:ZY5118110(FoMoCo brand) OES:ZYY118110 (Mazda brand) (*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| ECLIPSE CROSS PHEV | 2400 | GL3W | 4B12 | 20.12– | - | - | - | - | - | 4 |
| eK ACTIVE | 660 | H81W | 3G83(SOHC) | 04.5–08.8 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| | | H81W | 3G83(SOHC) | 08.8– | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | H81W | 3G83(T/C) | 04.5– | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| eK CLASSY | 660 | H81W | 3G83(SOHC) | 03.5–08.8 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| eK CUSTOM | 660 | B11W | 3B20(IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.6 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B11W | 3B20(Except IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.6 | - | - | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | B11W | 3B20(T/C,IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.6 | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B11W | 3B20(T/C,Except IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.6 | XU22HDR9 | 1822A009 | XUH22TT | IXUH22 | VXUH22 | 3 |
| | | B11W | 3B20 | 14.6–17.1 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B11W | 3B20(T/C) | 14.6–19.3 | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B11W | 3B20 | 17.1–19.3 | - | - | - | IXUH20I | VXUH20I | 3 |
| eK SPACE | 660 | B11A | 3B20 | 14.2–16.12 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B11A | 3B20(T/C) | 14.2–20.3 | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B11A | 3B20 | 16.12–20.3 | - | - | - | IXUH20I | VXUH20I | 3 |
| eK SPACE HYBRID | 660 | B34A | BR06 | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B35A | BR06(T/C) | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B37A | BR06 | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B38A | BR06(T/C) | 20.3– | - | - | - | - | VSUEH22 | 3 |
| eK SPORT | 660 | H81W | 3G83(SOHC) | 02.9–08.8 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| | | H81W | 3G83(SOHC) | 08.8– | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | H82W | 3G83(SOHC) | 06.9–10.8 | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | H82W | 3G83(SOHC) | 10.8–13.6 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| | | H82W | 3G83(T/C) | 06.9– | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| eK WAGON | 660 | H81W | 3G83(SOHC) | 01.10–08.8 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| | | H81W | 3G83(SOHC) | 08.8– | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | H82W | 3G83(SOHC) | 06.9–10.8 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| | | H82W | 3G83(SOHC) | 10.8–13.6 | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | B11W | 3B20(IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.6 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B11W | 3B20(Except IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.6 | - | - | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | B11W | 3B20 | 14.6–17.1 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B11W | 3B20(T/C) | 15.10–19.3 | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B11W | 3B20 | 17.1–19.3 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B33W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B36W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| eK X HYBRID | 660 | B34W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B35W | BR06(T/C) | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B37W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B38W | BR06(T/C) | 19.3– | - | - | - | - | VSUEH22 | 3 |
| eK X SPACE HYBRID | 660 | B34A | BR06 | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B35A | BR06(T/C) | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B37A | BR06 | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B38A | BR06(T/C) | 20.3– | - | - | - | - | VSUEH22 | 3 |
| ETERNA SIGMA | 1800 | E19A | 4G93(LPG) | 96.1– | K20PR-U | MS851738 | - | - | VK20T(*8) | 4 |
| GALANT | 2000 | EA7A・EC7A | 4G94(GDI) | 00.5– | VKA16 | - | - | - | VKA16 | 4 |
| | 2400 | EA3A・EC3A | 4G64(GDI) | 01.4– | VKA16 | - | - | - | VKA16 | 4 |
| GALANT FORTIS | 1800 | CY3A | 4B10(MIVEC) | 09.12– | - | - | - | - | VFK16 | 4 |
| | | CY6A | 4J10 | 11.10– | - | - | - | - | - | 4 |
| | 2000 | CY4A | 4B11(MIVEC) | 07.8–09.12 | K20PSR-B8 | MN163807 | - | IK20 | VK20 | 4 |
| | | CY4A(RALLIART) | 4B11(T/C) | 08.7–11.10 | - | - | - | - | - | 4 |
| | | CY4A | 4B11(T/C) | 11.10– | - | - | - | - | - | 4 |
| GALANT FORTIS SPORTBACK | 1800 | CX3A | 4B10(MIVEC) | 09.12– | - | - | - | - | VFK16 | 4 |
| | | CX6A | 4J10 | 11.10– | - | - | - | - | - | 4 |
| | 2000 | CX4A | 4B11(MIVEC) | 08.12–09.12 | K20PSR-B8 | MN163807 | - | IK20 | VK20 | 4 |
| | | CX4A | 4B11(T/C) | 08.12– | IXUH22 | - | - | IXUH22 | VXUH22 | 4 |
| | | CX4A | 4B11(T/C) | 10.8– | - | - | - | - | - | 4 |
| GALANT SIGMA | 1800 | E19A | 4G93(LPG) | 96.1– | K20PR-U | MS851738 | - | - | VK20T(*8) | 4 |
| GRANDIS | 2400 | NA4W | 4G69(MIVEC) | 03.5– | - | - | - | - | - | 4 |
| i | 660 | HA1W | 3B20(DOHC) | 06.1–09.11 | XU22HDR9 | 1822A009 | XUH22TT | IXUH22 | VXUH22 | 3 |
| | | HA1W | 3B20(T/C) | 06.1– | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | HA1W | 3B20(MIVEC) | 09.11– | FXU22HR11 | 1822A061 | - | - | - | 3 |

(*8)This is IRIDIUM PLUS.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| **LANCER** | 1300 | CB1A・CK1A | 4G13 | 91.10– | W16EPR11 | MS851417 | W16TT | IW16 | VW16 | 4 |
| | 1500 | CK2A・CM2A | 4G15(DOHC) | 95.10– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | | CS2A | 4G15 | 03.2– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | | CS2W | 4G15 | 05.1– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | 1600 | CB4A・CK4A | 4G92(DOHC・MIVEC) | 92.10– | K22TMR11 | MD319586 | - | IK22 | VK22 | 4 |
| | 1800 | CS5W | 4G93(GDI・T/C) | 03.2– | VKA20 | - | - | - | VKA20 | 4 |
| | | CS5A・CS5W | 4G93(GDI) | 03.2– | VKA16 | - | - | - | VKA16 | 4 |
| | 2000 | CS6A | 4G94 | 05.1– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| **LANCER CARGO** | 1200 | CVAY12 | CR12DE | 08.12– | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1500 | CS2V | 4G15 | 03.1–08.12 | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | | CVY12 | HR15DE | 08.12–13.6 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | CVY12 | HR15DE | 13.6– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 1600 | CVZNY12 | HR16DE | 08.12– | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| | 1800 | CVJY12 | MR18DE | 08.12– | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| **LANCER EVOLUTION** | 2000 | CT9W(WAGON・MT) | 4G63(DOHC・T/C) | 05.9– | VKH22 | - | - | IKH22 | VKH22 | 4 |
| | | CT9W(WAGON・AT) | 4G63(DOHC・T/C) | 05.9– | VW22 | MZ602048 | - | IW22 | VW22 | 4 |
| | | CZ4A(EVOX) | 4B11(DOHC・T/C) | 07.10– | - | - | - | - | - | 4 |
| | | CZ4A(EVOX) | 4B11(T/C) | 10.10– | - | - | - | - | - | 4 |
| **MINICA** | 660 | H42A・H42V・H47A・H47V | 3G83(4VALVE) | 01.10–08.8 | KJ16CR-U11 | MD362098 | K16TT | IK16 | VK16 | 3 |
| | | H42A・H42V・H47A・H47V | 3G83(4VALVE) | 08.8– | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| **MINICAB** | 660 | U61T・U61TP・U61V・U62T・U62TP・U62V | 3G83 | 02.8– | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | U61V | 3G83(T/C) | 11.12– | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| | | U62V | 3G83(T/C) | 11.12– | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| | | DS16T | R06A | 14.2–15.9 | - | - | - | - | VSUEH22 | 3 |
| | | DS64V | K6A | 14.2–15.3 | IXU22HPR | MQ504109 | - | IXUH22 | VXUH22 | 3 |
| | | DS64V | K6A(T/C) | 14.2–15.3 | IXU22HPR | MQ504109 | - | IXUH22 | VXUH22 | 3 |
| | | DS17V | R06A | 15.3–22.4 | - | - | - | - | VSUEH22 | 3 |
| | | DS17V | R06A(T/C) | 15.3– | - | - | - | - | VSUEH22 | 3 |
| | | DS16T | R06A | 15.9–22.4 | - | - | - | - | VSUEH22 | 3 |
| | | DS17V | R06A | 22.4– | - | - | - | - | - | 3 |
| | | DS16T | R06A | 22.4– | - | - | - | - | - | 3 |
| **MINICAB, FUEL** | 660 | | (Bi-Fuel) | 07.10– | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| **MIRAGE** | 1000 | A05A | 3A90 | 12.8– | FK16HR11 | - | - | - | VFKH16 | 3 |
| | 1200 | A03A | 3A92 | 14.12– | FK16HR11 | - | - | - | VFKH16 | 3 |
| | | A03A | 3A92 | 16.1– | - | - | - | - | VFKH16 | 3 |
| | 1300 | CA1A・CB1A・CJ1A・CK1A | 4G13 | 91.10– | W16EPR11 | MS851417 | W16TT | IW16 | VW16 | 4 |
| | 1500 | CJ2A・CK2A・CL2A・CM2A | 4G15(DOHC) | 95.10– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | 1600 | CK4A・CJ4A | 4G92(MIVEC) | 95.10– | K22TMR11 | MD319586 | - | IK22 | VK22 | 4 |
| | 1800 | CM5A | 4G93(DOHC・T/C) | 95.10– | K20PR-U | MS851738 | K20TT | IK20 | VK20 | 4 |
| | | CK6A | 6A11 | 95.10– | F)K20PR-U11 R)PK20PR11 | F)MS851728 R)MD322771 | F)K20TT R)- | IK20 | VK20 | EACH 3 |
| **MIRAGE DINGO** | 1800 | CQ5A | 4G93(GDI) | 01.4– | VKA16 | - | - | - | VKA16 | 4 |
| **OUTLANDER** | 2000 | CW4W | 4B11(MIVEC) | 10.2–12.10 | - | - | - | - | VFK20F | 4 |
| | | GF7W | 4J11 | 12.10– | - | - | - | - | - | 4 |
| | 2400 | CW5W | 4B12(MIVEC) | 05.10–09.9 | IK16 | MZ602020 | - | IK16 | VK16 | 4 |
| | | CW5W | 4B12 | 09.9–12.10 | - | - | - | - | VFK16 | 4 |
| | | GF8W | 4J12 | 12.10– | - | - | - | - | - | 4 |
| | 3000 | CW6W | 6B31(MIVEC) | 07.10– | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 6 |
| **OUTLANDER PHEV** | 2000 | GG2W | 4B11 | 13.1–13.8 | - | - | - | - | VFK20F | 4 |
| | | GG2W | 4B11 | 13.8–15.7 | - | - | - | - | - | 4 |
| | | GG2W | 4B11 | 15.7–18.8 | - | - | - | - | - | 4 |
| | 2400 | GG3W | 4B12 | 18.8–21.12 | - | - | - | - | - | 4 |
| | | GN0W | 4B12 | 21.12– | - | - | - | - | - | 4 |
| **PAJERO** | 3000 | V83W・V93W | 6G72(SOHC) | 06.10–09.12 | SVK20RZ8 | MN122257 | - | IK20 | VK20 | 6 |
| | | V83W・V93W | 6G72(SOHC) | 09.12– | - | - | - | - | VFK20F | 6 |
| | 3800 | V97W・V87W | 6G75(MIVEC・SOHC・4VALVE) | 06.10– | VK20 | MZ602041 | - | IK20 | VK20 | 6 |
| **PAJERO IO** | 1800 | H76W | 4G93(ECI・MULTI) | 02.9– | K16PR-U11 | MS851727 | K16TT | IK16 | VK16 | 4 |
| | 2000 | H62W・H67W・H72W・H77W | 4G94(GDI) | 00.6– | VKA16 | - | - | - | VKA16 | 4 |
| **PAJERO MINI** | 660 | H53A・H58A | 4A30(LEANBURN) | 98.10– | XU22EPR-U | MS851487 | XU22TT | IXU22 | VXU22 | 4 |
| | | H53A・H58A | 4A30(DOHC・T/C) | 02.9– | SXU22PR-A9 | MN122493 | - | IXU22 | VXU22 | 4 |
| **PROUDIA** | 2500 | BY51 | VQ25HR | 12.7– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3700 | BKY51 | VQ37VHR | 12.7– | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| | | BKNY51 | VQ37VHR | 12.7– | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| **RVR** | 1800 | GA4W | 4J10 | 11.10– | - | - | - | - | - | 4 |
| | | N61W・N71W | 4G93(GDI) | 01.11–10.1 | VKA16 | - | - | - | VKA16 | 4 |
| | | GA3W | 4B10(MIVEC) | 10.2– | - | - | - | - | VFK16 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **MITSUBISHI** | | | | | | | | | | |
| RVR | 2400 | N64WG・N74WG | 4G64(GDI) | 01.11−10.1 | VKA16 | - | - | - | VKA16 | 4 |
| TOPPO | 660 | H82A | 3G83(SOHC) | 08.9− | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | H82A | 3G83(T/C) | 08.9− | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| TOPPO BJ | 660 | H42A・H47A | 3G83(SOHC) | 01.10−08.9 | KJ16CR-U11 | MD362097 | K16TT | IK16 | VK16 | 3 |
| | | H41A・H46A | 4A30(DOHC・T/C) | 98.10− | XU22EPR-U | MS851487 | XU22TT | IXU22 | VXU22 | 4 |
| | | H41A・H46A | 4A30(T/C) | 99.10− | XU22EPR-U | MS851487 | XU22TT | IXU22 | VXU22 | 4 |
| TOWN BOX | 660 | U61W・U62W | 3G83 | 02.8− | KJ20CR-U11 | MD358202 | K20TT | IK20 | VK20 | 3 |
| | | U61W・U62W | 3G83(T/C) | 02.9− | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| | | DS64W | K6A(T/C) | 14.2−15.3 | IXU22HPR | MQ504109 | - | IXUH22 | VXUH22 | 3 |
| | | DS17W | R06A(T/C) | 15.3− | - | - | - | - | VSUEH22 | 3 |
| TRITON | 3500 | KB9T | 6G74(MPI・SOHC・4VALVE) | 06.9− | SK16PR-A11 | MD361067 | - | IK16 | VK16 | 6 |
| **MITSUOKA** | | | | | | | | | | |
| GALUE | 2500 | Y50 | VQ25DE | 05.7− | VKH16 | - | - | IKH16 | VKH16 | 6 |
| | 3500 | PY50 | VQ35DE | 05.7− | VKH16 | - | - | IKH16 | VKH16 | 6 |
| GALUE 2-04 | 1500 | NZE141 Rev・NZE144 Rev | 1NZ-FE | 08.2− | FK20HR11 | 90919-01247 | - | - | VFKH20 | 4 |
| | 1800 | ZRE142 Rev・ZRE144 Rev | 2ZR-FE | 08.2− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| GALUE Ⅲ | 2500 | Y50 | VQ25HR | 07.12− | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3000 | PY50・PNY50 | VQ35HR | 07.12− | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| GALUE CLASSIC | 1500 | NZE141・NZE144 | 1NZ-FE | 10.3− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZRE142・ZRE144 | 2ZR-FE | 10.3− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| GALUE CONVERTIBLE | 4000 | FORD MUSTANG | - | 07.4− | IT20 | - | - | IT20 | VT20 | 6 |
| | 4600 | FORD MUSTANG | - | 07.4− | - | - | - | - | - | 8 |
| GALUE LIMOUSINE S50 | 2500 | Y50 Rev | VQ25HR | 08.11− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 6 |
| | 3500 | PY50 Rev・PNY50 Rev | VQ35HR | 08.11− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 6 |
| GALUE LIMOUSINE S51 | 3500 | PY50 Rev | VQ35HR | 08.10− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 6 |
| GALUE LIMOUSINE S52 | 3500 | PNY50 Rev | VQ35HR | 08.10− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 6 |
| HIMIKO | 2000 | NCEC | LF-VE | 08.12− | ITV20 | - | - | ITV20 | - | 4 |
| K-1/K-2 | 50 | - | MC-1E | 98.10− | W24FR-L | - | - | IWF24 | - | 1 |
| MC-1 | 50 | MC-1 | MC-1E | 98.7− | W24FR-L | - | - | IWF24 | - | 1 |
| MG-TD | 2000 | TD2000 | 3S-FE | 04.10− | K20R-U11 | - | K20TT | IK20 | VK20 | 4 |
| NOUERA | 1500 | NZE141・NZE141G・NZE144・NZE144G | 1NZ-FE | 08.7− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZRE142・ZRE142G・ZRE144・ZRE144G | 2ZR-FE | 08.7− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 2000 | CL7・CL8 | K20A(DOHC・i-VTEC) | 04.4−08.7 | KJ20DR-M11 | 9807B-5615P | K20TT | IK20 | VK20 | 4 |
| | 2400 | CL9 | K24A(DOHC・i-VTEC) | 04.4−08.7 | SKJ20DR-M11 | 9807B-5615W | - | IK20 | VK20 | 4 |
| OROCHI | 3300 | MSP1 | 3MZ-FE | 07.6− | SK20R11 | 90919-01210 | - | IK20 | VK20 | 6 |
| OROCHI・KABUTO | 3300 | - | 3MZ-FE | 08.9− | SK20R11 | 90919-01210 | - | IK20 | VK20 | 6 |
| RAY | 660 | AC6P | F6A(DOHC) | 99.9− | XU22EPR-U | - | XU22TT | IXU22 | VXU22 | 3 |
| | | L700S | EF-VE | 02.5− | K20TNR-S9 | - | K20TT | IK20 | VK20 | 3 |
| RYOGA | 1500 | FB15・FNB15 | QG15DE | 01.7− | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 1800 | QB15 Rev | QG18DD(NEO D1) | 01.7− | PK16R11 | - | - | IK16 | VK16 | 4 |
| TYPE F | 1800 | MS01 | BP-ZE(DOHC) | 97.5− | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| VIEWT | 1200 | AK12 | CR12DE | 05.9− | VKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1400 | BNK12 | CR14DE | 05.9− | VKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1500 | YK12 | HR15DE | 05.9− | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| **NISSAN** | | | | | | | | | | |
| AD, AD MAX (VAN, WAGON) | 1300 | VY10 | GA13(Rev)LPG | - | K16PR-U11 | - | - | - | VK20T(*8) | 4 |
| | | VY11 | QG13DE | 99.6− | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 1500 | VFY10 | GA15 Rev(LPG) | - | K16PR-U11 | - | - | - | VK20T(*8) | 4 |
| | | VFY11 | QG15DE | 02.8− | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| | 1800 | VHNY11 | QG18DE | 02.8− | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| | | VGY11 | QG18DEN(CNG) | 00.1− | IK22 | - | - | IK22 | VK22 | 4 |
| AD,AD EXPERT | 1200 | VAY12 | CR12DE | 07.1− | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1500 | VY12 | HR15DE | 07.1−13.5 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | VY12 | HR15DE | 13.5−16.12 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | VY12 | HR15DE | 21.5− | FXE20HE11 | - | - | - | VFXEH20E | 4 |
| | 1600 | VZNY12 | HR16DE | 08.12−16.12 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | VZNY12 | HR16DE | 21.5− | FXE20HE11 | - | - | - | VFXEH20E | 4 |
| | 1800 | VJY12 | MR18DE | 07.1− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| ATLAS | 2000 | SQ1F24・SQ2F24 | QR20DE | 07.6− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| AVENIR/ SALUT | 1800 | W11 | QG18DE | 02.8− | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| | 2000 | PNW11・PW11 | QR20DE | 02.8− | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| BASSARA | 2500 | JTU30・JTNU30 | QR25DE(NEO) | 01.8− | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| | 3000 | JHU30 | VQ30DE(LEV) | 99.11− | VK16 | - | - | IK16 | VK16 | 6 |
| BLUEBIRD SYLPHY | 1500 | G11・NG11 | HR15DE | 05.12− | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 2000 | KG11 | MR20DE | 05.12− | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*8)This is IRIDIUM PLUS.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| CARAVAN | 2000 | VRE25 | QR20DE | 07.8– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 6 |
| | | VRE25 | QR20DE | 07.8– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | VR2E26 | QR20DE | 21.10– | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| | 2500 | CSGE25・DSGE25・SGE25・SE25 | QR25DE | 07.8– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | CS4E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | CS8E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | KS2E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | KS4E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | KS6E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | KS8E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | DS4E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | DS8E26 | QR25DE | 21.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| CEDRIC | 2000 | QJY31 | NA20P(LPG) | 91.6–10.9 | VW20T(*8) | - | - | - | VW20T(*8) | 4 |
| | | QJY31 | NA20PE | 10.9– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| CIMA | 3000 | HF50 | VQ30DET(T/C) | 01.1–10.8 | VK20 | - | - | IK20 | VK20 | 6 |
| | 4500 | GF50 | VK45DE | 03.8–10.8 | VKH16 | - | - | IKH16 | VKH16 | 8 |
| CIMAHYBRID | 3500 | HGY51 | VQ35HR | 12.5– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| CIVILIAN | 4500 | DJW41・DHW41 | TB45E | 04.9– | W16EPR-U11 | - | W16TT | IW16 | VW16 | 6 |
| CLIPPER | 660 | U71T・U71TP・U71V・U72T・U72TP・U72V | 3G83 | 03.10–12.1 | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | DR17V | R06A | 24.3– | - | - | - | - | - | 3 |
| | | DR17V | R06A(T/C) | 24.3– | - | - | - | - | VSUEH22 | 3 |
| CLIPPER RIO | 660 | U71W | 3G83 | 07.6– | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | U72W | 3G83(T/C) | 07.6– | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| | | DR17W | R06A(T/C) | 24.3– | - | - | - | - | VSUEH22 | 3 |
| CONDOR | 2000 | SH2F23・SH4F23 | KA20DE | 99.6– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 4400 | BKR81・BPR72 | 4HF1(CNG) | 04.7– | - | - | - | - | - | 4 |
| | 7000 | LK25A・MK25A・PK25A | FU6(CNG) | 03.7– | - | - | - | - | - | 6 |
| CREW | 2000 | QK30 | NA20P(LPG) | 98.6– | VW20T(*8) | - | - | - | VW20T(*8) | 4 |
| CUBE | 1400 | BZ11・BNZ11・BGZ11 | CR14DE | 02.10– | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1500 | YZ11・YGZ11・YGNZ11 | HR15DE | 05.5–08.11 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | Z12・NZ12 | HR15DE | 08.11– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| CUBE3 | 1400 | BGZ11 | CR14DE | 03.9–08.10 | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1500 | YGZ11・YGNZ11 | HR15DE | 05.5–08.11 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| DATSUN (PICKUP TRUCK) | 2000 | PD22・PLD22 | KA20DE | 99.6– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 2400 | LFD22・LFMD22 | KA24DE | 99.6– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| DAYZ | 660 | B21W | 3B20(IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.7 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B21W | 3B20(Except IRIDIUM PLUGS INSTALLED VEHICLES) | 13.6–14.7 | - | - | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | B21W | 3B20(T/C,IRIDIUM PLUGS INSTALLED VEHICLES) | 13.8–14.7 | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B21W | 3B20(T/C,Except IRIDIUM PLUGS INSTALLED VEHICLES) | 13.8–14.7 | XU22HDR9 | 1822A009 | XUH22TT | IXUH22 | VXUH22 | 3 |
| | | B21W | 3B20 | 14.7–17.1 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B21W | 3B20(T/C) | 14.7–19.3 | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B21W | 3B20 | 17.1–19.3 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | B43W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B46W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| DAYZ HYBRID | 660 | B44W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B45W | BR06(T/C) | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B47W | BR06 | 19.3– | - | - | - | - | VSUEH22 | 3 |
| | | B48W | BR06(T/C) | 19.3– | - | - | - | - | VSUEH22 | 3 |
| DAYZ ROOX | 660 | B21A | 3B20(T/C) | 14.2– | SXU22HDR8 | 1822A010 | - | IXUH22 | VXUH22 | 3 |
| | | B21A | 3B20 | 14.2– | - | - | - | IXUH20I | VXUH20I | 3 |
| DUALIS | 2000 | J10・NJ10 | MR20DE | 07.5–08.5 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | KJ10・KNJ10 | MR20DE | 08.5– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| ELGRAND | 2500 | E51・NE51・ME51・MNE51 | VQ25DE | 04.12–10.8 | VKH16 | - | - | IKH16 | VKH16 | 6 |
| | | TE52・TNE52 | QR25DE | 10.8– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | 3500 | APE50・APWE50・E51・NE51 | VQ35DE | 00.8–10.8 | VKH16 | - | - | IKH16 | VKH16 | 6 |
| | | PE52・PNE52 | VQ35DE | 10.8– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| EXPERT | 1800 | VW11・VNW11 | QG18DEN(CNG) | 00.1– | IK22 | - | - | IK22 | VK22 | 4 |
| | | VW11・VNW11 | QG18DE | 02.8– | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| FAIRLADY Z | 3000 | RZ34 | VR30DDTT(T/C) | 22.7– | - | - | - | - | - | 6 |
| | 3500 | Z33・HZ33 | VQ35HR | 07.1–08.12 | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3700 | Z34・HZ34 | VQ37VHR | 08.12– | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| FUGA | 2500 | Y50 | VQ25HR | 07.12–09.11 | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| FUGA | 2500 | Y51 | VQ25HR | 09.11– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3500 | PY50・PNY50 | VQ35HR | 07.12–09.11 | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3700 | KY51・KNY51 | VQ37VHR | 09.11– | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| | 4500 | GY50 | VK45DE | 05.8–09.11 | VKH16 | - | - | IKH16 | VKH16 | 8 |
| FUGA HYBRID | 3500 | HY51 | VQ35HR(HYBRID) | 10.1– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| GLORIA | 2000 | QJY31 | NA20P(LPG) | 91.6– | VW20T(*8) | - | - | - | VW20T(*8) | 4 |
| GT-R | 3800 | R35 | VR38DETT(T/C) | 07.12– | - | - | - | - | - | 6 |
| JUKE | 1500 | YF15 | HR15DE | 10.6– | VFXEH20E | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 1600 | F15・NF15 | MR16DDT(T/C) | 10.11–14.9 | - | - | - | - | - | 4 |
| | | F15 | MR16DDT(T/C) | 14.9– | - | - | - | - | - | 4 |
| | | NF15 | MR16DDT(T/C) | 14.9– | - | - | - | - | - | 4 |
| JUKE NISMO RS | 1600 | NF15 | MR16DDT(T/C) | 14.11– | - | - | - | - | - | 4 |
| KIX | 660 | H59A | 4A30(T/C) | 08.11– | SXU22PR-A9 | - | - | IXU22 | VXU22 | 4 |
| KIX e-POWER | 1200 | P15 | HR12DE | 20.6–22.7 | FXE20HR11 | - | - | - | VFXEH20 | 3 |
| | | RP15 | HR12DE | 22.7– | ZUE22HPR8 | 22401-6XJ1D | - | - | VSUEH22 | 3 |
| | | SNP15 | HR12DE | 22.7– | ZUE22HPR8 | 22401-6XJ1D | - | - | VSUEH22 | 3 |
| LAFESTA | 2000 | B30・NB30 | MR20DE | 05.12– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| LAFESTA HIGHWAY STAR | 2000 | CWEFWN(2WD) | LF-VD(DOHC DISI) | 11.6– | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEFWN(2WD) | LF-VDS(DOHC DISI) | 11.6– | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEAWN(4WD) | LF-VE | 11.6–13.3 | ITV20 | - | - | ITV20 | - | 4 |
| | | CWEAWN | LF-VE | 13.3– | ITV16 | - | - | ITV16 | - | 4 |
| | | CWFFWN | PE-VPS | 13.3– | ZC20HPR11 | PE5S 18 110 | - | - | VCH20 | 4 |
| LATIO | 1200 | N17 | HR12DE | 12.10– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 3 |
| LAUREL | 2000 | HC35 | RB20DE(LEANBURN) | 97.6– | VK16 | - | - | IK16 | VK16 | 6 |
| | | HC35 | RB20DE | 97.6– | VK16 | - | - | IK16 | VK16 | 6 |
| | 2500 | GC35・GNC35 | RB25DE | 97.6– | VK16 | - | - | IK16 | VK16 | 6 |
| | | GC35・GCC35 | RB25DET(T/C) | 97.6– | VK16 | - | - | IK16 | VK16 | 6 |
| LUCINO | 1500 | FN15・FNN15 | GA15DE | 95.1– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 1600 | EN15 | GA16DE | 95.1– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | JN15(VZ-R) | SR16VE(VVL) | 97.9– | K20PR-U | - | K20TT | IK20 | VK20 | 4 |
| | | JN15(VZ-R・N1) | SR16VE(VVL) | 97.9– | VK22 | - | - | IK22 | VK22 | 4 |
| | 1800 | HN15 | SR18DE | 92.8– | K16R-U | - | K16TT | IK16 | VK16 | 4 |
| | | HN15 | SR18DE | 98.10– | K16R-U11 | - | K16TT | IK16 | VK16 | 4 |
| LUCINO S-RV | 1500 | FN15・FNN15 | GA15DE | 96.5– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 1600 | JN15 | SR16VE | 97.9– | K20PR-U | - | K20TT | IK20 | VK20 | 4 |
| | 1800 | HNN15(4WD) | SR18DE | 96.5– | K16R-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | HNN15(2WD) | SR18DE | 96.5– | K16R-U | - | K16TT | IK16 | VK16 | 4 |
| MARCH | 1200 | AK12 | CR12DE | 02.3–10.7 | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | | K13・NK13 | HR12DE | 10.7– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 3 |
| | 1400 | BNK12 | CR14DE | 02.9–10.7 | IKH16 | - | - | IKH16 | VKH16 | 4 |
| | 1500 | YK12 | HR15DE | 05.8–10.7 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| MICRA C+C | 1600 | FHZK12 | HR16DE | 07.7– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| MOCO | 660 | MG22S | K6A(DOHC) | 06.2–09.6 | IXU22C(*5) | - | - | IXU22(*5) | VXU22(*5) | 3 |
| | | MG22S | K6A(DOHC) | 09.6–11.2 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | MG22S | K6A(T/C) | 06.2–11.2 | IXU22C(*5) | - | - | IXU22(*5) | VXU22(*5) | 3 |
| | | MG33S | R06A | 11.2– | - | - | - | - | VSUEH22 | 3 |
| | | MG33S | R06A(T/C) | 11.2– | - | - | - | - | VSUEH22 | 3 |
| MURANO | 2500 | TZ50 | QR25DE | 04.9–08.9 | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| | | TNZ51・TZ51 | QR25DE | 08.9– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | 3500 | PNZ50・PZ50 | VQ35DE | 04.9–08.9 | VKH16 | - | - | IKH16 | VKH16 | 6 |
| | | PNZ51 | VQ35DE | 08.9– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| NOTE | 1200 | E12 | HR12DE | 12.9–20.12 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 3 |
| | | E12 | HR12DDR(S/C) | 12.9–20.12 | - | - | - | - | - | 3 |
| | | NE12 | HR12DE | 12.9–20.12 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 3 |
| | 1500 | E11・NE11 | HR15DE | 05.1–12.9 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 1600 | ZE11 | HR16DE | 08.10–12.9 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | E12(Rev) | HR16DE | 14.10–20.12 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| NOTE AURA | 1200 | FE13 | HR12DE | 21.8– | ZUE22HPR8 | 22401-6XJ1D | - | - | VSUEH22 | 3 |
| | | FSNE13 | HR12DE | 21.8– | ZUE22HPR8 | 22401-6XJ1D | - | - | VSUEH22 | 3 |
| NOTE e-POWER | 1200 | HE12 | HR12DE | 16.11–20.12 | FXE20HR11 | - | - | - | VFXEH20 | 3 |
| | | SNE12 | HR12DE | 18.7–20.12 | FXE20HR11 | - | - | - | VFXEH20 | 3 |
| | | E13 | HR12DE | 20.12– | ZUE22HPR8 | 22401-6XJ1D | - | - | VSUEH22 | 3 |
| | | SNE13 | HR12DE | 21.3– | ZUE22HPR8 | 22401-6XJ1D | - | - | VSUEH22 | 3 |
| NT100 CLIPPER | 660 | U71T | 3G83 | 12.1–13.12 | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | U71TP | 3G83 | 12.1–13.12 | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | U72T | 3G83 | 12.1–13.12 | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | DR16T | R06A | 13.12–15.8 | - | - | - | - | VSUEH22 | 3 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm. (*8)This is IRIDIUM PLUS.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| NT100 CLIPPER | 660 | DR16T | R06A | 15.8– | - | - | - | - | VSUEH22 | 3 |
| NV100 CLIPPER | | U71V | 3G83 | 12.1–13.12 | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | U71V | 3G83(T/C) | 12.1–13.12 | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| | | U72V | 3G83 | 12.1–13.12 | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | U72V | 3G83(T/C) | 12.1–13.12 | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| | 660 | DR64V | K6A | 13.12–15.3 | IXU22HPR | - | - | IXUH22 | VXUH22 | 3 |
| | | DR64V | K6A(T/C) | 13.12–15.3 | IXU22HPR | - | - | IXUH22 | VXUH22 | 3 |
| | | DR64W | K6A(T/C) | 13.12–15.3 | IXU22HPR | - | - | IXUH22 | VXUH22 | 3 |
| | | DR17V | R06A | 15.3–24.3 | - | - | - | - | VSUEH22 | 3 |
| | | DR17V | R06A(T/C) | 15.3–24.3 | - | - | - | - | VSUEH22 | 3 |
| | | DR17W | R06A(T/C) | 15.3–24.3 | - | - | - | - | VSUEH22 | 3 |
| NV150 AD | 1500 | VY12 | HR15DE | 16.12–21.5 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 1600 | VZNY12 | HR16DE | 16.12–21.5 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| NV200 VANETTE | | M20 • VM20 | HR16DE | 09.5–21.7 | XE20HR-U9 | - | - | - | VFXEH20 | 4 |
| | | VNM20 | HR16DE | 18.1–21.7 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | 1600 | VM20 | HR16DE | 21.7– | FXE20HE11 | - | - | - | VFXEH20E | 4 |
| | | VNM20 | HR16DE | 21.7– | FXE20HE11 | - | - | - | VFXEH20E | 4 |
| | | M20 | HR16DE | 21.7– | FXE20HE11 | - | - | - | VFXEH20E | 4 |
| NV200 VANETTE TAXI | 1600 | M20 | HR16DE | 10.12– | XE20HR-U9 | - | - | - | VFXEH20 | 4 |
| NV350 CARAVAN | 2000 | VR2E26 | QR20DE | 12.6–21.10 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | KS2E26 | QR25DE | 12.6–20.9 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | KS4E26 | QR25DE | 12.6–20.9 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | CS4E26 | QR25DE | 12.7–21.10 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | 2500 | DS4E26 | QR25DE | 12.12–21.10 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | CS8E26 | QR25DE | 17.12–21.10 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | DS8E26 | QR25DE | 17.12–21.10 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | KS2E26 | QR25DE | 20.9–21.10 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | KS4E26 | QR25DE | 20.9–21.10 | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| OTTI | 660 | H92W | 3G83(SOHC) | 06.10– | KJ20CR-U11 | - | K20TT | IK20 | VK20 | 3 |
| | | H92W | 3G83(T/C) | 06.10– | SVK20RZ8 | MN122257 | - | - | VK20Y | 3 |
| PINO | 660 | HC24S | K6A(DOHC) | 07.1– | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| PRESAGE | 3500 | PU31 • PNU31 | VQ35DE | 03.7– | VKH16 | - | - | IKH16 | VKH16 | 6 |
| PRESIDENT | 4500 | PGF50 | VK45DE | 03.10–10.8 | VKH16 | - | - | IKH16 | VKH16 | 8 |
| PRIMERA/ WAGON | 1800 | QP12 | QG18DE | 02.2– | K16HPR-U11(*5) | - | - | IKH16(*5) | VKH16(*5) | 4 |
| | 2000 | TP12 • WTP12 • WTNP12 | QR20DE(NEO) | 01.1– | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| | | TNP12 | QR20DE | 01.8– | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| | 2500 | RP12 • WRP12 | QR25DD(NEO-Di) | 01.1– | - | - | - | - | - | 4 |
| PULSAR SERIE S-RV | 1500 | FN15 • FNN15 | GA15DE | 96.5– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 1600 | JN15 | SR16VE | 97.9– | K20PR-U | - | K20TT | IK20 | VK20 | 4 |
| | 1800 | HNN15(4WD) | SR18DE | 96.5– | K16R-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | HNN15(2WD) | SR18DE | 96.5– | K16R-U | - | K16TT | IK16 | VK16 | 4 |
| PULSAR/ SERIE | 1500 | FN15 • FNN15 | GA15DE | 95.1– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | 1600 | EN15 | GA16DE | 95.1– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | JN15(VZ-R) | SR16VE(VVL) | 97.9– | K20PR-U | - | K20TT | IK20 | VK20 | 4 |
| | | JN15(VZ-R • N1) | SR16VE(VVL) | 97.9– | VK22 | - | - | IK22 | VK22 | 4 |
| | 1800 | HN14 • HN15 • HNN15 | SR18DE | 92.8– | K16R-U | - | K16TT | IK16 | VK16 | 4 |
| | | HN15 | SR18DE | 98.10– | K16R-U11 | - | K16TT | IK16 | VK16 | 4 |
| ROOX | 660 | ML21S | K6A | 09.12– | IXU22HPR | 09482-00608 | - | IXUH22 | VXUH22 | 3 |
| | | ML21S | K6A(T/C) | 09.12– | IXU22HPR | 09482-00608 | - | IXUH22 | VXUH22 | 3 |
| ROOX HYBRID | 660 | B44A | BR06 | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B47A | BR06 | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B45A | BR06(T/C) | 20.3– | - | - | - | - | VSUEH22 | 3 |
| | | B48A | BR06(T/C) | 20.3– | - | - | - | - | VSUEH22 | 3 |
| SAFARI | 4800 | WFGY61 | TB48DE | 02.11– | VKH16 | - | - | IKH16 | VKH16 | 6 |
| SERENA | | PC24 • PNC24 | SR20DE | 99.6– | K16R-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | TC24 • TNC24 | QR20DE | 01.12– | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| | | C25 • NC25 | MR20DE | 05.12–10.11 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | CC25 • CNC25 | MR20DE | 06.6–10.11 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | C26 • NC26 • FC26 • FNC26 | MR20DD | 10.11–16.8 | - | - | - | - | - | 4 |
| | | FC26 • FNC26 • HC26 • HFC26 | MR20DD(HYBRID) | 12.8–16.8 | - | - | - | - | - | 4 |
| | 2000 | FPC26 | MR20DD | 15.11–16.8 | - | - | - | - | - | 4 |
| | | FNPC26 | MR20DD | 15.11–16.8 | - | - | - | - | - | 4 |
| | | C27 | MR20DD | 16.8–18.9 | DXE22H11CT | 22401-5TA1C | - | - | - | 4 |
| | | C27 | MR20DD | 18.9–22.12 | DXE22H11C | 22401-6CT1C | - | - | - | 4 |
| | | C28 | MR20DD | 22.12– | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| | | FC28 | MR20DD | 22.12– | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| | | NC28 | MR20DD | 23.1– | SXE22H11C | 22401-5TT1C | - | - | - | 4 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **NISSAN** | | | | | | | | | | |
| SERENA | 2000 | FNC28 | MR20DD | 23.1– | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| | 2500 | RC24 | QR25DE | 01.12– | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| SERENA e-POWER | 1200 | HC27 | HR12DE | 18.3–23.4 | FXE20HR11 | - | - | - | VFXEH20 | 3 |
| | | HFC27 | HR12DE | 18.3–23.4 | FXE20HR11 | - | - | - | VFXEH20 | 3 |
| | 1400 | GFC28 | HR14DDe | 23.4– | - | - | - | - | - | 3 |
| | | GC28 | HR14DDe | 23.4– | - | - | - | - | - | 3 |
| SERENA HYBRID | 2000 | GC27 | MR20DD | 16.8–18.9 | DXE22H11CT | 22401-5TA1C | - | - | - | 4 |
| | | GFC27 | MR20DD | 16.8–18.9 | DXE22H11CT | 22401-5TA1C | - | - | - | 4 |
| | | GNC27 | MR20DD | 16.8–18.9 | DXE22H11CT | 22401-5TA1C | - | - | - | 4 |
| | | GFNC27 | MR20DD | 16.8–18.9 | DXE22H11CT | 22401-5TA1C | - | - | - | 4 |
| | | GC27 | MR20DD | 18.9–20.8 | DXE22H11C | 22401-6CT1C | - | - | - | 4 |
| | | GFC27 | MR20DD | 18.9–20.8 | DXE22H11C | 22401-6CT1C | - | - | - | 4 |
| | | GNC27 | MR20DD | 18.9–20.8 | DXE22H11C | 22401-6CT1C | - | - | - | 4 |
| | | GFNC27 | MR20DD | 18.9–20.8 | DXE22H11C | 22401-6CT1C | - | - | - | 4 |
| | | GC27 | MR20DD | 20.8–22.12 | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| | | GFC27 | MR20DD | 20.8–22.12 | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| | | GNC27 | MR20DD | 20.8–22.12 | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| | | GFNC27 | MR20DD | 20.8–22.12 | SXE22H11C | 22401-5TT1C | - | - | - | 4 |
| SKYLINE | 2000 | ZV37 | 274930(T/C) | 14.6–14.11 | - | - | - | - | - | 4 |
| | | YV37 | 274A(T/C) | 14.11–16.11 | - | - | - | - | - | 4 |
| | | YV37 | 274A(T/C) | 16.11–19.9 | - | - | - | - | - | 4 |
| | 2500 | V36・NV36 | VQ25HR | 06.11– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3000 | RV37 | VR30DDTT(T/C) | 19.9– | - | - | - | - | - | 6 |
| | 3500 | PV36 | VQ35HR | 06.11–08.12 | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | 3700 | KV36 | VQ37VHR | 08.12–14.2 | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| SKYLINE COUPE | 3700 | CKV36 | VQ37VHR | 07.10–14.2 | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| SKYLINE CROSSOVER | 3700 | J50・NJ50 | VQ37VHR | 09.7– | FXE24HR11 | 22401-JK01D | - | - | - | 6 |
| SKYLINE HYBRID | 3500 | HV37 | VQ35HR | 14.2– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| | | HNV37 | VQ35HR | 14.2– | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| STAGEA | 2500 | NM35・M35 | VQ25DD(NEO-Di) | 01.10– | IKH16 | - | - | IKH16 | VKH16 | 6 |
| | 3500 | PM35・PNM35 | VQ35DE | 04.8– | VKH16 | - | - | IKH16 | VKH16 | 6 |
| SYLPHY | 1800 | TB17 | MRA8DE | 12.12– | FXE20HR11 | - | - | - | VFXEH20 | 4 |
| TEANA | 2300 | J31 | VQ23DE | 03.2–08.5 | VKH16 | - | - | IKH16 | VKH16 | 6 |
| | 2500 | J32 | VQ25DE | 08.6–14.2 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 6 |
| | | TNJ31 | QR25DE | 03.2–08.5 | K16HPR-U11 | - | - | IKH16 | VKH16 | 4 |
| | | TNJ32 | QR25DE | 08.6–14.2 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | L33 | QR25DE | 14.2– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 3500 | PJ31 | VQ35DE | 03.2–08.5 | VKH16 | - | - | IKH16 | VKH16 | 6 |
| | | PJ32 | VQ35DE | 08.6–14.2 | FXE22HR11 | 22401-EW61C | - | - | VFXEH22 | 6 |
| TIIDA/ LATIO | 1500 | C11・NC11 | HR15DE | 04.9– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | SC11・SNC11 | HR15DE | 04.10– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 1600 | SZC11(DRIVING SCHOOL) | HR16DE | 08.9– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | 1800 | JC11・SJC11 | MR18DE | 05.10– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| VANETTE/ LARGO (VAN,TRUCK) | 1800 | SK82VN・SK82TN・SK82LN・SK82MN | F8E | 99.6– | K16PR-U11 | - | K16TT | IK16 | VK16 | 4 |
| | | SKP2MN | L8-DE | 10.8–12.2 | VT16 | - | - | IT16 | VT16 | 4 |
| | | SKP2MN | L8-DE | 12.2– | VT16 | - | - | IT16 | VT16 | 4 |
| | | SKP2TN | L8-DE | 12.6– | VT16 | - | - | IT16 | VT16 | 4 |
| | | SKP2LN | L8-DE | 12.6– | VT16 | - | - | IT16 | VT16 | 4 |
| WINGROAD | 1500 | Y12・NY12 | HR15DE | 05.11– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | | Y12 | HR15DE | 14.9– | FXE20HE11 | 22401-ED71B | - | - | VFXEH20E | 4 |
| | 1800 | JY12 | MR18DE | 05.11– | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| X-TRAIL | 2000 | NT31・T31 | MR20DE | 07.8–13.12 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| | | T32 | MR20DD | 13.12–22.7 | - | - | - | - | - | 4 |
| | | NT32 | MR20DD | 13.12–22.7 | - | - | - | - | - | 4 |
| | 2500 | TNT31 | QR25DE | 07.8–13.12 | FXE20HR11 | 22401-JD01B | - | - | VFXEH20 | 4 |
| X-TRAIL e-POWER | 1500 | SNT33 | KR15DDT(T/C) | 22.7–22.8 | - | - | - | - | - | 3 |
| | | T33 | KR15DDT(T/C) | 22.8– | - | - | - | - | - | 3 |
| X-TRAIL HYBRID | 2000 | HT32 | MR20DD | 15.5–22.7 | - | - | - | - | - | 4 |
| | | HNT32 | MR20DD | 15.5–22.7 | - | - | - | - | - | 4 |
| **SUBARU** | | | | | | | | | | |
| BRZ | 2000 | ZC6 | FA20 | 12.3–15.4 | ZXE27HBR8 | 22401AA801 | - | - | VXEBH27 | 4 |
| | | ZC6 | FA20 | 15.4–21.8 | ZXE27HBR8 | 22401AA801 | - | - | VXEBH27 | 4 |
| | 2400 | ZD8 | FA24 | 21.8– | ZXE27HBR8 | 22401AA801 | - | - | VXEBH27/VFXEBH27 | 4 |
| CHIFFON | 660 | LA600F | KF | 16.12–19.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA610F | KF | 16.12–19.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA600F | KF(T/C) | 16.12–19.7 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA610F | KF(T/C) | 16.12–19.7 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | | | | | |
| **CHIFFON** | 660 | LA650F | KF | 19.7– | - | - | - | - | - | 3 |
| | | LA650F | KF(T/C) | 19.7– | - | - | - | - | - | 3 |
| | | LA660F | KF | 19.7– | - | - | - | - | - | 3 |
| | | LA660F | KF(T/C) | 19.7– | - | - | - | - | - | 3 |
| **CROSSTREK** | 2000 | GUD | FB20 | 22.11– | - | - | - | - | VFXEH22 | 4 |
| | | GUE | FB20 | 22.11– | - | - | - | - | VFXEH22 | 4 |
| **DEX** | 1300 | M401F・M411F | K3-VE | 08.11–10.7 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | M401F・M411F | K3-VE | 10.7– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| **DIAS WAGON** | 660 | TW1・TW2 | EN07(SOHC) | 03.11–09.8 | K20PR-U | 22401KA150 | K20TT | IK20 | VK20 | 4 |
| | | TW1・TW2 | EN07(SOHC・S/C) | 99.8–09.8 | K20PR-U | 22401KA150 | K20TT | - | VK20Y | 4 |
| | | S321N・S331N | KF-DET(DOHC・T/C) | 09.9–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S321N | KF(T/C) | 15.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331N | KF(T/C) | 15.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| **EXIGA** | 2000 | YA4・YA5 | EJ20(DOHC) | 08.6– | VKH20 | SAB330DE2670 | - | IKH20 | VKH20 | 4 |
| | | YA5 | EJ20(DOHC・T/C) | 08.6– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | YA5(STI) | EJ20(DOHC・T/C) | 09.10–10.3 | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | 2500 | YA9 | EJ25(SOHC) | 09.12– | VK20 | SAB330DE0720 | - | IK20 | VK20 | 4 |
| | | YAM | FB25 | 12.7–13.8 | - | - | - | - | VFXEH22 | 4 |
| | | YAM | FB25 | 13.8– | - | - | - | - | VFXEH22 | 4 |
| **FORESTER** | 1800 | SK5 | CB18(T/C) | 20.10– | - | - | - | - | - | 4 |
| | 2000 | SH5 | EJ20 | 07.12–10.10 | VKH20 | SAB330DE2670 | - | IKH20 | VKH20 | 4 |
| | | SH5 | EJ20(DOHC・T/C) | 07.12–09.1 | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | SHS | EJ20(DOHC・AVCS・T/C) | 09.1– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | SHJ | FB20(DOHC) | 10.10–12.11 | - | - | - | - | VFXEH22 | 4 |
| | | SJ5 | FB20 | 12.11–13.10 | - | - | - | - | VFXEH22 | 4 |
| | | SJ5 | FB20 | 13.10–18.7 | - | - | - | - | VFXEH22 | 4 |
| | | SJG | FA20(T/C) | 12.11–18.7 | - | - | - | - | - | 4 |
| | | SKE | FB20(e-BOXER) | 18.9– | - | - | - | - | VFXEH22 | 4 |
| | 2500 | SH9 | EJ25(DOHC・T/C) | 10.10– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | SK9 | FB25 | 18.7– | - | - | - | - | - | 4 |
| **IMPREZA** | 1500 | GH2・GH3 | EL15(DOHC) | 07.7–11.12 | FK20HR11 | 22401AA700 | - | - | VFKH20 | 4 |
| | | GE2・GE3 | EL15(DOHC) | 08.10–11.12 | FK20HR11 | 22401AA700 | - | - | VFKH20 | 4 |
| | 1600 | GP2 | FB16 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GP3 | FB16 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GJ2 | FB16 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GJ3 | FB16 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GP2 | FB16 | 13.11–16.12 | - | - | - | - | VFXEH22 | 4 |
| | | GP3 | FB16 | 13.11–16.12 | - | - | - | - | VFXEH22 | 4 |
| | | GJ2 | FB16 | 13.11–16.12 | - | - | - | - | VFXEH22 | 4 |
| | | GJ3 | FB16 | 13.11–16.12 | - | - | - | - | VFXEH22 | 4 |
| | | GT2 | FB16 | 16.12– | - | - | - | - | VFXEH22 | 4 |
| | | GT3 | FB16 | 16.12– | - | - | - | - | VFXEH22 | 4 |
| | | GK2 | FB16 | 16.12– | - | - | - | - | VFXEH22 | 4 |
| | | GK3 | FB16 | 16.12– | - | - | - | - | VFXEH22 | 4 |
| | 2000 | GH6・GH7 | EJ20(SOHC) | 07.7–11.12 | PK16PR11 | - | - | IK16 | VK16 | 4 |
| | | GH8 | EJ20(DOHC・T/C) | 07.7–11.12 | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | GRB(WRX STI) | EJ20(DOHC・T/C) | 07.10– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | GE6・GE7 | EJ20(SOHC) | 08.10– | PK16PR11 | - | - | IK16 | VK16 | 4 |
| | | GH6 | EJ20(SOHC) | 08.11–11.12 | PK16PR11 | - | - | IK16 | VK16 | 4 |
| | | GVB(WRX STI) | EJ20(DOHC・T/C) | 10.7– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | GP6 | FB20 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GP7 | FB20 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GJ6 | FB20 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GJ7 | FB20 | 11.12–13.11 | - | - | - | - | VFXEH22 | 4 |
| | | GP6 | FB20 | 13.11–16.10 | - | - | - | - | VFXEH22 | 4 |
| | | GP7 | FB20 | 13.11–16.10 | - | - | - | - | VFXEH22 | 4 |
| | | GJ6 | FB20 | 13.11–16.10 | - | - | - | - | VFXEH22 | 4 |
| | | GJ7 | FB20 | 13.11–16.10 | - | - | - | - | VFXEH22 | 4 |
| | | GT6 | FB20 | 16.10–23.3 | - | - | - | - | - | 4 |
| | | GT7 | FB20 | 16.10–23.3 | - | - | - | - | - | 4 |
| | | GK6 | FB20 | 16.10–23.3 | - | - | - | - | - | 4 |
| | | GK7 | FB20 | 16.10–23.3 | - | - | - | - | - | 4 |
| | | GTE | FB20(e-BOXER) | 18.10–23.3 | - | - | - | - | VFXEH22 | 4 |
| | | GU6 | FB20 | 23.3– | - | - | - | - | VFXEH22 | 4 |
| | | GU7 | FB20 | 23.3– | - | - | - | - | VFXEH22 | 4 |
| | | GUD | FB20(e-BOXER) | 23.3– | - | - | - | - | VFXEH22 | 4 |
| | | GUE | FB20(e-BOXER) | 23.3– | - | - | - | - | VFXEH22 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | | | | | |
| IMPREZA | 2500 | GRF(WRX STI) | EJ25 | 09.2– | VKH20Y | SAB330DE4540 | - | IKH20 | VKH20Y | 4 |
| | | GVF(WRX STI) | EJ25(DOHC・T/C) | 09.2– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| IMPREZA HYBRID | 2000 | GPE | FB20 | 15.7– | - | - | - | - | VFXEH22 | 4 |
| IMPREZA XV HYBRID | 2000 | GPE | FB20 | 13.6– | - | - | - | - | VFXEH22 | 4 |
| JUSTY | 1000 | M900F | 1KR-FE | 16.11– | - | - | - | - | - | 3 |
| | | M900F | 1KR-VET(T/C) | 16.11– | - | - | - | - | - | 3 |
| | | M910F | 1KR-FE | 16.11– | - | - | - | - | VCH16 | 3 |
| LEGACY | 1800 | BT5 | CB18(T/C) | 21.12– | - | - | - | - | - | 4 |
| | 2000 | BES(S401 STI) | EJ20(DOHC・T/C) | 02.10– | PK20PR-P8 | - | - | - | VK20Y | 4 |
| | | BL5・BP5(2.0GT) | EJ20-R(DOHC・T/C) | 03.5–09.5 | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | BL5・BP5(2.0R) | EJ20-R(DOHC) | 03.5–09.5 | VKH20 | SAB330DE2670 | - | IKH20 | VKH20 | 4 |
| | | BL5・BP5(2.0i) | EJ20I(SOHC) | 03.5–09.5 | VK16 | SAB330DE0710 | - | IK16 | VK16 | 4 |
| | | BL5 Rev | EJ204(CNG) | 04.5–09.5 | VKH22 | SAB330DE2680 | - | IKH22 | VKH22 | 4 |
| | | BMG | FA20(T/C) | 12.5–13.5 | - | - | - | - | - | 4 |
| | | BMG | FA20(T/C) | 13.5–14.10 | - | - | - | - | - | 4 |
| | | BRG | FA20(T/C) | 12.5–13.5 | - | - | - | - | - | 4 |
| | | BRG | FA20(T/C) | 13.5– | - | - | - | - | - | 4 |
| | 2500 | BP9 | EJ25(SOHC) | 03.10–09.5 | VK16 | SAB330DE0710 | - | IK16 | VK16 | 4 |
| | | BL9 | EJ25(SOHC) | 07.11–09.5 | VK16 | SAB330DE0710 | - | IK16 | VK16 | 4 |
| | | BL9(S402 STI) | EJ25(DOHC・T/C) | 08.6–09.2 | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | BP9(S402 STI) | EJ25(DOHC・T/C) | 08.6–09.2 | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | BM9・BR9 | EJ25(SOHC) | 09.5– | VK20 | SAB330DE0720 | - | IK20 | VK20 | 4 |
| | | BM9・BR9 | EJ25(DOHC・T/C) | 09.5– | VKH20Y | SAB330DE4540 | - | - | VKH20Y | 4 |
| | | BMM | FB25 | 12.5–14.10 | - | - | - | - | VFXEH22 | 4 |
| | | BRM | FB25 | 12.5– | - | - | - | - | VFXEH22 | 4 |
| | | BN9 | FB25 | 14.10– | - | - | - | - | VFXEH22 | 4 |
| | | BS9 | FB25 | 14.10–21.12 | - | - | - | - | VFXEH22 | 4 |
| | 3000 | BLE・BPE | EZ30(DOHC) | 03.9–09.5 | VKH20 | SAB330DE2670 | - | IKH20 | VKH20 | 6 |
| | 3600 | BRF | EZ36(DOHC) | 09.5–14.10 | VKH20 | SAB330DE2670 | - | IKH20 | VKH20 | 6 |
| LEVORG | 1600 | VM4 | FB16(T/C) | 14.6–20.11 | - | - | - | - | - | 4 |
| | 1800 | VN5 | CB18(T/C) | 20.11– | - | - | - | - | - | 4 |
| | 2000 | VMG | FA20(T/C) | 14.6–20.11 | - | - | - | - | - | 4 |
| | 2400 | VNH | FA24(T/C) | 22.2–22.11 | - | - | - | - | - | 4 |
| | | VNH | FA24(T/C) | 22.11– | - | - | - | - | - | 4 |
| LUCRA/ CUSTOM | 660 | L455F・L465F | KF-VE(DOHC) | 10.4– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L455F・L465F | KF-DET(DOHC・T/C) | 10.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L455F・L465F | KF-VE(DOHC) | 10.4– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L455F・L465F | KF-DET(DOHC・T/C) | 10.4–12.11 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L455F | KF(T/C) | 12.11– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L465F | KF(T/C) | 12.11– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L455F | KF | 11.7–12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L455F | KF | 12.11– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L465F | KF | 11.7–12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L465F | KF | 12.11– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| PLEO PLUS | 660 | LA300F | KF | 12.12–14.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA310F | KF | 12.12–14.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA300F | KF | 14.7–17.5 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA310F | KF | 14.7–17.5 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA350F | KF | 17.5– | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA360F | KF | 17.5– | - | - | - | IXUH20I | VXUH20I | 3 |
| PLEO/ CUSTOM | 660 | L275F・L285F | KF-VE(DOHC) | 10.4– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L275F・L285F | KF-DET(DOHC・T/C) | 10.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L275B・L285B | KF-VE(DOHC) | 10.4– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | L275F・L285F | KF-VE(DOHC・5door・4WD) | 10.4– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| PLEO/NESTA/ NICOT | 660 | RV1・RV2 | EN07(SOHC) | 98.10–09.12 | K16PR-U11 | 22401KA200 | K16TT | IK16 | VK16 | 4 |
| R1 | 660 | RJ1・RJ2 | EN07(SOHC) | 05.11– | K16PR-U11 | 22401KA200 | K16TT | IK16 | VK16 | 4 |
| | | RJ1・RJ2 | EN07(DOHC) | 05.1– | IXUH22 | SAB330DE8740 | - | IXUH22 | VXUH22 | 4 |
| | | RJ1・RJ2 | EN07(DOHC・S/C) | 05.11– | IXU24 | SAB330DE8730 | - | IXU24 | VXU24 | 4 |
| R2 | 660 | RC1・RC2 | EN07(SOHC) | 03.12– | K16PR-U11 | 22401KA200 | K16TT | IK16 | VK16 | 4 |
| | | RC1・RC2 | EN07(DOHC) | 03.12– | IXUH22 | SAB330DE8740 | - | IXUH22 | VXUH22 | 4 |
| | | RC1・RC2 | EN07(DOHC・S/C) | 03.12– | IXU24 | SAB330DE8730 | - | IXU24 | VXU24 | 4 |
| REX | 1200 | A201F | WA-VE | 22.11– | FC20HR-Q8 | 90048-51223 | - | - | - | 3 |
| SAMBAR | 660 | TT1・TT2・TV1・TV2・TW2 | EN07Y(S/C) | 01.8–12.4 | K20PR-U | 22401KA150 | K20TT | IK20 | VK20Y | 4 |
| | | TT1・TT2・TV1・TV2・TW1 | EN07F/V | 03.11–12.4 | K20PR-U | 22401KA150/SAB330DE2340 | K20TT | IK20 | VK20 | 4 |
| | | S321B | KF | 12.4–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S321B | KF(T/C) | 12.4–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUBARU** | | | | | | | | | | |
| **SAMBAR** | | S331B | KF | 12.4–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S331B | KF(T/C) | 12.4–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S201J | KF | 12.4–14.9 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S201H | KF | 12.4– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S211J | KF | 12.4–14.9 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S211H | KF | 12.4– | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S321Q | KF | 12.7–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | 660 | S331Q | KF | 12.7–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S500J | KF | 14.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S510J | KF | 14.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S321B | KF | 15.4–22.1 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S321B | KF(T/C) | 15.4–22.1 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S321Q | KF | 15.4–22.1 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S331B | KF | 15.4–22.1 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S331B | KF(T/C) | 15.4–22.1 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331Q | KF | 15.4–22.1 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| **SAMBAR (AKABOU)** | | TT1・TT2・TV1・TV2 | EN07Y(S/C) | 01.8–12.4 | - | - | - | - | - | 4 |
| | | TT1・TT2・TV1・TV2 | EN07L(LPG)/F | 01.8–12.4 | - | - | - | - | - | 4 |
| | | S201J | KF | 12.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | 660 | S201H | KF | 12.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S211J | KF | 12.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S211H | KF | 12.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331B | KF | 12.4– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| **SAMBER** | | S700B | KF | 22.1– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | 660 | S700B | KF(T/C) | 22.1– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S710B | KF | 22.1– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S710B | KF(T/C) | 22.1– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| **STELLA/ CUSTOM** | | RN1・RN2 | EN07(DOHC) | 06.6–11.5 | IXUH22 | SAB330DE8740 | - | IXUH22 | VXUH22 | 4 |
| | | RN1・RN2 | EN07(DOHC・S/C) | 06.6–11.5 | IXU24 | SAB330DE8730 | - | IXU24 | VXU24 | 4 |
| | | LA100F・LA110F | KF(DOHC) | 11.5–13.1 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA100F・LA110F | KF(DOHC) | 11.5–13.1 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA100F | KF(T/C) | 11.5–13.1 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA110F | KF(T/C) | 11.5–13.1 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA100F・LA110F | KF(DOHC・T/C) | 11.8– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA100F | KF | 13.1–14.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | 660 | LA110F | KF | 13.1–14.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA100F | KF(T/C) | 13.1–13.8 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA110F | KF(T/C) | 13.1–13.8 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA100F | KF(T/C) | 13.8–14.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA110F | KF(T/C) | 13.8–14.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA150F | KF | 14.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA150F | KF(T/C) | 14.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA160F | KF | 14.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA160F | KF(T/C) | 14.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| **TREZIA** | 1300 | NSP120X | 1NR-FE | 10.11–14.5 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | NSP120X | 1NR-FKE | 14.5– | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | 1500 | NCP120X・NCP125X | 1NZ-FE | 10.11– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| **WRX** | 2000 | VAB | EJ20(T/C) | 14.8–22.2 | - | - | - | - | - | 4 |
| | | VAG | FA20(T/C) | 14.8–22.2 | - | - | - | - | - | 4 |
| | 2400 | VBH | FA24(T/C) | 22.2–22.11 | - | - | - | - | - | 4 |
| | | VBH | FA24(T/C) | 22.11– | - | - | - | - | - | 4 |
| **SUZUKI** | | | | | | | | | | |
| **AERIO** | 1500 | RA21S・RB21S | M15A(DOHC・VVT) | 01.1– | ·SK16PR-A11 | 09482-00562 | - | IK16 | VK16 | 4 |
| | 1800 | RC51S・RD51S | M18A(DOHC・VVT) | 03.1– | VK16 | 99000-79K73-K16 | - | IK16 | VK16 | 4 |
| **ALTO** | 660 | HA37S | R06A | 21.12– | ZXU22HPR8 | - | - | IXUH22 | VXUH22 | 3 |
| **ALTO ECO** | 660 | HA35S | R06A | 11.12– | - | - | - | - | VSUEH22 | 3 |
| **ALTO LAPIN** | | HE21S | K6A(DOHC) | 03.9–08.11 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | HE21S | K6A(DOHC・T/C) | 02.1–08.11 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | 660 | HE22S | K6A(DOHC) | 08.11–15.6 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | HE22S | K6A(DOHC・T/C) | 08.11–15.6 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | HE33S | R06A | 15.6–22.6 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | HE33S | R06A | 22.6– | - | - | - | IXUH22I | VXUH22I | 3 |
| **ALTO/ WORKS** | | HA24S | K6A(DOHC) | 04.9–09.12 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | HA24V | K6A(DOHC) | 05.1–09.12 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | 660 | HA25S・HA25V | K6A(DOHC) | 09.12–14.12 | IXU22HPR | 09482-00608 | - | IXUH22 | VXUH22 | 3 |
| | | HA36S | R06A | 14.12–21.12 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | HA36V | R06A | 14.12–21.12 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | | | | | |
| ALTO/ WORKS | 660 | HA36S | R06A(T/C) | 15.3–21.12 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| ALTOHYBRID | 660 | HA97S | R06D | 21.12– | - | - | - | IXUH22I | VXUH22I | 3 |
| BALENO | 1000 | WB42S | K10C(T/C) | 16.5– | - | - | - | IXUH22I | VXUH22I | 3 |
| | 1200 | WB32S | K12C | 16.3– | - | - | - | IXUH20I | VXUH20I | 4 |
| CARRY | 660 | DA62T・DA63T | K6A(DOHC) | 01.9–10.10 | XU22EPR-U(*5) | 09482-00449 | XU22TT | IXU22(*5) | VXU22(*5) | 3 |
| | | DA63T | K6A(DOHC) | 10.10–13.9 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DA63T | K6A(DOHC) | 01.9–10.10 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | DA63T | K6A(DOHC) | 10.10–13.9 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DA65T | K6A(DOHC) | 05.11–10.5 | IXU22C(*5) | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | DA65T | K6A(DOHC) | 10.5–13.9 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DA16T | R06A | 13.9–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | DA16T | R06A | 15.8–22.4 | - | - | - | - | VSUEH22 | 3 |
| | | DA16T | R06A | 22.4– | - | - | - | IXUH22I | VXUH22I | 3 |
| CERVO | 660 | HG21S | K6A(DOHC・VVT) | 06.11–09.5 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | HG21S | K6A(DOHC・VVT) | 09.5–09.12 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | HG21S | K6A(DOHC・VVT・T/C) | 06.11–09.12 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| CHEVROLET CRUZE | 1300 | HR51S・HR52S | M13A(DOHC・VVT) | 01.11–10.8 | ·SK16PR-A11 | 09482-00562 | - | IK16 | VK16 | 4 |
| ESCUDO | 1400 | YEA1S | K14C(T/C) | 17.7–22.4 | - | - | - | IXUH22I | VXUH22I | 4 |
| | 1600 | TA74W | M16A | 06.6–08.6 | VK20 | 99000-79K73-K20 | - | IK20 | VK20 | 4 |
| | | YD21S | M16A | 15.10– | - | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| | | YE21S | M16A | 15.10– | - | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| | 2000 | TL52W・TD54W | J20A | 00.4–08.6 | VK16 | 99000-79K73-K16 | - | IK16 | VK16 | 4 |
| | 2400 | TDA4W | J24B | 08.6– | VKH20 | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| | 2700 | TD94W | H27A | 05.6–08.6 | VK20 | 99000-79K73-K20 | - | IK20 | VK20 | 6 |
| | 3200 | TDB4W | N32A | 08.6– | ITV16 | - | - | ITV16 | - | 6 |
| ESCUDOHYBRID | 1500 | YEH1S | K15C | 22.4– | - | - | - | - | - | 4 |
| EVERY | 660 | DA62V | K6A(CNG) | 01.11– | IXU27 | - | - | IXU27 | - | 3 |
| | | DA64V | K6A(DOHC) | 05.8–10.5 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | DA64V | K6A(DOHC) | 10.5–15.2 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DA64V | K6A(DOHC・T/C) | 05.8–10.5 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | DA64V | K6A(DOHC・T/C) | 10.5–15.2 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DA17V | R06A | 15.2–22.4 | - | - | - | - | VSUEH22 | 3 |
| | | DA17V | R06A(T/C) | 15.2– | - | - | - | - | VSUEH22 | 3 |
| | | DA17V | R06A | 22.4– | - | - | - | IXUH22I | VXUH22I | 3 |
| EVERY LANDY | 1300 | DA32W | G13B | 01.5– | K20PR-U | 09482-00429 | K20TT | IK20 | VK20 | 4 |
| EVERY WAGON | 660 | DA64W | K6A(T/C) | 05.8–10.5 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | DA64W | K6A(T/C) | 10.5–15.2 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | DA17W | R06A(T/C) | 15.2– | - | - | - | - | VSUEH22 | 3 |
| GRAND ESCUDO | 2700 | TX92W | H27A | 00.12– | VK16 | 99000-79K73-K16 | - | IK16 | VK16 | 6 |
| HUSTLER | 660 | MR31S | R06A | 14.1–15.12 | - | - | - | - | VSUEH22 | 3 |
| | | MR31S | R06A(T/C) | 14.1–15.12 | - | - | - | - | VSUEH22 | 3 |
| | | MR41S | R06A(S-ene CHARGE) | 15.5–20.1 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | MR31S | R06A | 15.12–20.1 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | MR41S | R06A(T/C・S-ene CHARGE) | 15.12–20.1 | - | - | - | - | VSUEH22 | 3 |
| HUSTLER HYBRID | 660 | MR92S | R06D | 20.1– | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MR52S | R06A(T/C) | 20.1– | ZXU22HPR8 | 09482-00633/- | - | IXUH22 | VXUH22 | 3 |
| IGNIS | 1200 | FF21S | K12C | 16.2– | - | - | - | IXUH20I | VXUH20I | 4 |
| JIMNY | 660 | JB23W | K6A(DOHC・T/C) | 02.1–08.6 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | JB23W | K6A(DOHC・T/C) | 08.6–18.7 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | JB64W | R06A(T/C) | 18.7– | ZXU22HPR8 | 09482-00633/- | - | IXUH22 | VXUH22 | 3 |
| JIMNY SIERRA | 1300 | JB43W | M13A(DOHC) | 02.1–12.5 | ·SK16PR-A11 | 09482-00562 | - | IK16 | VK16 | 4 |
| | | JB43W | M13A | 12.5–18.7 | SVK20RZ11 | - | - | IK20 | VK20 | 4 |
| | 1500 | JB74W | K15B | 18.7– | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| KEI | 660 | HN22S | K6A(DOHC・T/C) | 01.4– | IXU22 | 99000-79J80-U22 | - | IXU22 | VXU22 | 3 |
| | | HN22S | K6A(DOHC・VVT) | 02.11– | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| KIZASHI | 2400 | RE91S・RF91S | J24B | 09.10– | VKH20 | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| LANDY | 2000 | SC25・SNC25 | MR20DE | 07.1–10.12 | FXE20HR11 | 28800-CY000 | - | - | VFXEH20 | 4 |
| | | SC26・SNC26 | MR20DD | 10.12–16.12 | - | - | - | - | - | 4 |
| | | SHC26 | MR20DD | 12.8–16.12 | - | - | - | - | - | 4 |
| | | SC27 | MR20DD | 16.12–18.9 | DXE22H11CT | 11182-52Z00 | - | - | - | 4 |
| | | SC27 | MR20DD | 18.9–22.8 | DXE22H11C | 11182-52Z02 | - | - | - | 4 |
| | | MZRA90C | M20A-FKS | 22.8– | FC20HR-Q8 | T9091-90129-700 | - | - | - | 4 |
| | | MZRA95C | M20A-FKS | 22.8– | FC20HR-Q8 | T9091-90129-700 | - | - | - | 4 |
| LANDY HYBRID | 1800 | ZWR90C | 2ZR-FXE | 22.8– | FC16HR-CY9 | T9091-90129-800 | - | - | - | 4 |
| | | ZWR95C | 2ZR-FXE | 22.8– | FC16HR-CY9 | T9091-90129-800 | - | - | - | 4 |
| | 2000 | SGC27 | MR20DD | 16.12–18.9 | DXE22H11CT | 11182-52Z00 | - | - | - | 4 |
| | | SGNC27 | MR20DD | 16.12–18.9 | DXE22H11CT | 11182-52Z00 | - | - | - | 4 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | | | | | |
| LANDY HYBRID | 2000 | SGC27 | MR20DD | 18.9–22.8 | DXE22H11C | 11182-52Z02 | - | - | - | 4 |
| | | SGNC27 | MR20DD | 18.9–22.8 | DXE22H11C | 11182-52Z02 | - | - | - | 4 |
| MR WAGON | 660 | MF22S | K6A(DOHC・VVT) | 06.1–09.6 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | MF22S | K6A(DOHC・VVT) | 09.6–11.1 | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | MF22S | K6A(DOHC・T/C) | 06.1–11.1 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | MF33S | R06A(DOHC・VVT) | 11.1– | - | - | - | - | VSUEH22 | 3 |
| | | MF33S | R06A(DOHC・VVT・T/C) | 11.1– | - | - | - | - | VSUEH22 | 3 |
| PALETTE | 660 | MK21S | K6A(DOHC) | 08.1–09.9 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | MK21S | K6A(DOHC・T/C) | 08.1–09.9 | IXU22C(*5) | 09482-00563 | - | IXU22(*5) | VXU22(*5) | 3 |
| | | MK21S | K6A(DOHC) | 09.9– | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | MK21S | K6A(DOHC・T/C) | 09.9– | IXU22HPR(*5) | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| SOLIO | 1200 | MA15S | K12B(DOHC・VVT) | 10.12–13.11 | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| | | MA15S | K12B(2WD) | 13.11–15.8 | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| | | MA15S | K12B(ISS・2WD) | 13.11–15.8 | ZXU20HPR11 | 09482-00629 | - | IXUH20I | VXUH20I | 4 |
| | | MA15S | K12B(4WD) | 13.11–15.8 | ZXU20HPR11 | 09482-00629 | - | IXUH20I | VXUH20I | 4 |
| | | MA26S | K12C | 15.8–20.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | MA27S | K12C | 20.12– | - | - | - | IXUH20I | VXUH20I | 4 |
| | 1300 | MA34S | M13A(DOHC) | 04.4–10.12 | ·SK16PR-A11 | 09482-00562 | - | IK16 | VK16 | 4 |
| SOLIO HYBRID | 1200 | MA36S | K12C | 15.8–20.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | MA46S | K12C | 16.11–20.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | MA37S | K12C | 20.12– | - | - | - | IXUH20I | VXUH20I | 4 |
| | | MA47S | K12C | 22.12– | - | - | - | IXUH20I | VXUH20I | 4 |
| SPACIA | 660 | MK32S | R06A | 13.3–15.5 | - | - | - | - | VSUEH22 | 3 |
| | | MK32S | R06A(T/C) | 13.3–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | MK32S Rev | R06A | 15.6– | -/ ZXU22HPR8 | -/ 09482-00633 | - | -/ IXUH22 | VSUEH22/ VXUH22 | 3 |
| | | MK42S | R06A(S-ene CHARGE) | 15.5–17.12 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | MK42S | R06A(T/C・S-ene CHARGE) | 15.8–17.12 | - | - | - | - | VSUEH22 | 3 |
| | | MK33V | R06A | 22.8– | - | - | - | IXUH22I | VXUH22I | 3 |
| SPACIA HYBRID | 660 | MK53S | R06A | 17.12–23.11 | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MK53S | R06A(T/C) | 17.12–23.11 | ZXU22HPR8 | 09482-00633/- | - | IXUH22 | VXUH22 | 3 |
| | | MK94S | R06D | 23.11– | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MK54S | R06A(T/C) | 23.11– | ZXU22HPR8 | - | - | IXUH22 | VXUH22 | 3 |
| SPLASH | 1200 | XB32S | K12B(DOHC・VVT) | 08.10– | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| SWIFT | 1000 | ZC13S | K10C(T/C) | 17.1– | - | - | - | IXUH22I | VXUH22I | 3 |
| | 1200 | ZC71S | K12B(DOHC・VVT) | 07.5–10.8 | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| | | ZC72S・ZD72S | K12B(DOHC・VVT) | 10.8–13.7 | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| | | ZC72S | K12B | 13.7–17.1 | ZXU20PR11 | 09482-00602 | - | - | VXU20 | 4 |
| | | ZC72S | K12B(ISS) | 13.7–17.1 | ZXU20HPR11 | 09482-00629 | - | IXUH20I | VXUH20I | 4 |
| | | ZD72S | K12B | 13.7–17.1 | ZXU20HPR11 | 09482-00629 | - | IXUH20I | VXUH20I | 4 |
| | | ZC83S | K12C | 17.1–23.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | ZD83S | K12C | 17.1–23.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | ZCDDS | Z12E | 23.12– | - | - | - | - | - | 3 |
| | | ZDDDS | Z12E | 23.12– | - | - | - | - | - | 3 |
| | 1300 | ZC11S・ZD11S | M13A(DOHC) | 04.11– | VK20 | 99000-79K73-K20 | - | IK20 | VK20 | 4 |
| | 1500 | ZC21S・ZD21S | M15A(DOHC・VVT) | 04.11– | VK20 | 99000-79K73-K20 | - | IK20 | VK20 | 4 |
| SWIFT SPORTS | 1400 | ZC33S | K14C(T/C) | 17.9– | - | - | - | IXUH22I | VXUH22I | 4 |
| | 1600 | ZC31S | M16A(DOHC) | 05.8–10.9 | VK20 | 99000-79K73-K20 | - | IK20 | VK20 | 4 |
| | | ZC32S | M16A(DOHC・VVT) | 11.12–16.12 | VKH20 | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| SWIFT HYBRID | 1200 | ZC53S | K12C | 17.1–23.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | ZD53S | K12C | 17.1–23.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | ZC43S | K12C | 17.7–23.12 | - | - | - | IXUH20I | VXUH20I | 4 |
| | | ZCEDS | Z12E | 23.12– | - | - | - | - | - | 3 |
| | | ZDEDS | Z12E | 23.12– | - | - | - | - | - | 3 |
| SX4 | 1500 | YA11S・YB11S・YC11S | M15A(DOHC・VVT) | 06.7–09.5 | VK20(*5) | 99000-79K73-K20 | - | IK20(*5) | VK20(*5) | 4 |
| | | YA11S・YB11S・YC11S | M15A(DOHC・VVT) | 09.5– | VKH20(*5) | 99000-79K73-KH2 | - | IKH20(*5) | VKH20(*5) | 4 |
| | 2000 | YA41S・YB41S | J20A | 06.7–09.4 | VK16 | 99000-79K73-K16 | - | IK16 | VK16 | 4 |
| SX4 S-CROSS | 1600 | YA22S | M16A | 15.2– | VKH20 | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| | | YB22S | M16A | 15.2– | VKH20 | 99000-79K73-KH2 | - | IKH20 | VKH20 | 4 |
| WAGON R | 660 | MC11S | F6A(CNG) | 99.6– | IXU27 | - | - | IXU27 | - | 3 |
| | | MH21S | K6A(DOHC) | 03.9–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH21S | K6A(DOHC・T/C) | 03.9–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH21S | K6A(DOHC・T/C・DI) | 03.9–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH21S Rev | K6A Rev(CNG) | 04.5– | IXU27 | - | - | IXU27 | - | 3 |
| | | MH22S | K6A(DOHC・VVT) | 07.4–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH23S | K6A(DOHC・VVT) | 08.9–12.9 | IXU22HPR | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |
| | | MH23S | K6A(DOHC・T/C) | 08.9–10.8 | IXU22HPR | 09482-00608 | - | IXUH22(*5) | VXUH22(*5) | 3 |

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm.

▶Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | | | | | |
| WAGON R | 660 | MH34S | R06A(Vehicle indentification 500001~) | 12.9–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | MH44S | R06A(S-ene CHARGE) | 14.8–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | MH34S | R06A(Vehicle indentification 500001~) | 15.8–17.2 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | MH44S | R06A(S-ene CHARGE) | 15.8–17.2 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | MH35S | R06A | 17.2–20.1 | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MH85S | R06D | 20.1– | - | - | - | IXUH22I | VXUH22I | 3 |
| WAGON R HYBRID | 660 | MH55S | R06A | 17.2–20.1 | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MH95S | R06D | 20.1– | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MH55S | R06A(T/C) | 22.8– | ZXU22HPR8 | - | - | IXUH22 | VXUH22 | 3 |
| WAGON R SMILE | 660 | MX81S | R06D | 21.9– | - | - | - | IXUH22I | VXUH22I | 3 |
| WAGON R SMILE HYBRID | 660 | MX91S | R06D | 21.9– | - | - | - | IXUH22I | VXUH22I | 3 |
| WAGON R STINGRAY | 660 | MH22S | K6A(DOHC・VVT) | 07.2–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH22S | K6A(DOHC・T/C) | 07.2–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH22S | K6A(DOHC・T/C・DI) | 07.2–08.9 | IXU22C | 09482-00563 | - | IXU22 | VXU22 | 3 |
| | | MH23S | K6A(DOHC・VVT) | 08.9–12.9 | IXU22HPR | 09482-00608 | - | IXUH22 | VXUH22 | 3 |
| | | MH23S | K6A(DOHC・T/C) | 08.9–12.9 | IXU22HPR | 09482-00608 | - | IXUH22 | VXUH22 | 3 |
| | | MH34S | R06A | 12.9–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | MH34S | R06A(T/C) | 12.9–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | MH44S | R06A(S-ene CHARGE) | 14.8–15.8 | - | - | - | - | VSUEH22 | 3 |
| | | MH44S | R06A(S-ene CHARGE) | 15.8–17.2 | ZXU22HPR8 | 09482-00633 | - | IXUH22 | VXUH22 | 3 |
| | | MH44S | R06A(T/C・S-ene CHARGE) | 15.8–17.2 | - | - | - | - | VSUEH22 | 3 |
| | | MH35S | R06A | 17.2–20.1 | - | - | - | IXUH22I | VXUH22I | 3 |
| WAGON R STINGRAY HYBRID | 660 | MH55S | R06A | 17.2–20.1 | - | - | - | IXUH22I | VXUH22I | 3 |
| | | MH55S | R06A(T/C) | 17.2– | ZXU22HPR8 | 09482-00633/- | - | IXUH22 | VXUH22 | 3 |
| | | MH95S | R06D | 20.1– | - | - | - | IXUH22I | VXUH22I | 3 |
| X-90 | 1600 | LB11S | G16A | 95.10– | K20PR-U | 09482-00429 | K20TT | IK20 | VK20 | 4 |
| XBEE | 1000 | MN71S | K10C(T/C) | 17.12– | - | - | - | IXUH22I | VXUH22I | 3 |
| **TOYOTA** | | | | | | | | | | |
| 86 | 2000 | ZN6 | FA20 | 12.4–16.8 | ZXE27HBR8 | SU003-04931 | - | - | VXEBH27 | 4 |
| | | GRMN86-FRSPORT | FA20-GR(GRMN) | 16.2– | ZXE27HBR8 | SU003-04931 | - | - | VXEBH27 | 4 |
| | | ZN6 | FA20 | 16.8–21.10 | ZXE27HBR8 | SU003-04931 | - | - | VXEBH27 | 4 |
| | 2400 | ZN8 | FA24 | 21.10– | ZXE27HBR8 | SU003-04931 | - | - | VXEBH27 | 4 |
| ALLION | 1500 | NZT260 | 1NZ-FE | 07.9– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZRT260・ZRT265 | 2ZR-FE | 07.6–10.4 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRT260・ZRT265 | 2ZR-FAE | 10.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 2000 | ZRT261 | 3ZR-FAE | 08.1– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| ALPHARD | 2400 | ANH10W・ANH15W | 2AZ-FE | 02.5–08.5 | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 4 |
| | | ANH20W・ANH25W | 2AZ-FE | 08.5–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ANH20W | 2AZ-FE | 12.6–15.1 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ANH25W | 2AZ-FE | 12.6–15.1 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 2500 | AGH30W | 2AR-FE | 15.1–23.6 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | AGH35W | 2AR-FE | 15.1–23.6 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | AGH40W | 2AR-FE | 23.6– | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | AGH45W | 2AR-FE | 23.6– | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | 3000 | MNH10W・MNH15W | 1MZ-FE | 02.5–08.5 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 6 |
| | 3500 | GGH20W・GGH25W | 2GR-FE | 08.5–15.1 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GGH30W | 2GR-FE | 15.1–18.1 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GGH35W | 2GR-FE | 15.1–18.1 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GGH30W | 2GR-FKS | 18.1–23.6 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| | | GGH35W | 2GR-FKS | 18.1–23.6 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| ALPHARD HYBRID | 2400 | ATH10W | 2AZ-FXE | 03.7– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ATH20W | 2AZ-FXE | 11.11–12.6 | SK20R11 | 90919-01237 | - | IK20 | VK20 | 4 |
| | | ATH20W | 2AZ-FXE | 12.6–15.1 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 2500 | AYH30W | 2AR-FXE | 15.1–23.6 | FK16HR-A8 | 90919-01259 | - | - | VFKH16 | 4 |
| | | AAHH40W | A25A-FXS | 23.6– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AAHH45W | A25A-FXS | 23.6– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| AQUA | 1500 | NHP10 | 1NZ-FXE(HYBRID) | 11.12–13.1 | FK16R-A8 | 90919-01265 | - | - | VFK16 | 4 |
| | | NHP10 | 1NZ-FXE(HYBRID) | 13.1–14.1 | FK16R-AL8 | 90919-01272 | - | - | VFK16 | 4 |
| | | NHP10 | 1NZ-FXE(HYBRID) | 14.1–21.7 | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| | | NHP10H | 1NZ-FXE(HYBRID) | 17.7–21.7 | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| | | MXPK10 | M15A-FXE | 21.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MXPK11 | M15A-FXE | 21.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MXPK15 | M15A-FXE | 21.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MXPK16 | M15A-FXE | 21.7– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| AURIS | 1200 | NRE185H | 8NR-FTS(T/C) | 15.4– | - | - | - | - | - | 4 |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| AURIS | 1500 | NZE151H・NZE154H | 1NZ-FE | 07.11−12.8 | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NZE181H | 1NZ-FE | 12.8− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NZE184H | 1NZ-FE | 12.8− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZRE152H・ZRE154H | 2ZR-FE | 06.10−09.10 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRE152H・ZRE154H | 2ZR-FAE | 09.10−12.8 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRE186H | 2ZR-FAE | 12.8− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| AURIS HYBRID | 1800 | ZWE186H | 2ZR-FXE | 16.4− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| AVENSIS | 2000 | AZT250・AZT250W・AZT255・AZT255W | 1AZ-FSE(D-4) | 03.10− | SK20BGR11 | 90919-01221 | - | - | VKA20 | 4 |
| | | ZRT272W | 3ZR-FAE | 11.9− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 2400 | AZT251・AZT251W | 2AZ-FSE | 05.9− | SK20BR11 | 90919-01230 | - | - | VKB20 | 4 |
| bB | 1300 | QNC20・QNC25 | K3-VE | 05.12−10.7 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | QNC20・QNC25 | K3-VE | 10.7− | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | 1500 | QNC21 | 3SZ-VE | 05.12−10.7 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | QNC21 | 3SZ-VE | 10.7− | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| BELTA | 1000 | KSP92 | 1KR-FE | 05.11− | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | 1300 | SCP92 | 2SZ-FE | 05.11− | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | NCP96 | 2NZ-FE | 05.11− | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| BLADE | 2400 | AZE156H・AZE154H | 2AZ-FE | 06.12− | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | 3500 | GRE156H | 2GR-FE | 07.8− | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| CALDINA | 1800 | ZZT241W | 1ZZ-FE | 02.9− | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| CAMRY | 2400 | ACV40・ACV45 | 2AZ-FE | 06.1− | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| CAMRY HYBRID | 2500 | AVV50 | 2AR-FXE | 11.9−17.7 | FK16HR-A8 | 90919-01259 | - | - | VFKH16 | 4 |
| | | AXVH70 | A25A-FXS | 17.7− | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AXVH75 | A25A-FXS | 19.12− | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| CENTURY | 5000 | GZG50 | 1GZ-FE | 00.4−10.8 | ･SK16R-P11 | 90919-01219 | - | IK16 | VK16 | 12 |
| | | GZG50 | 1GZ-FNE(CNG) | 03.1− | SK16R8-PG | 90919-01239 | - | - | VK20T(*8) | 12 |
| | | GZG50 | 1GZ-FE | 10.8− | PK16TBR-L11 | 90919-01260 | - | - | - | 12 |
| | | UWG60 | 2UR-FSE | 18.6− | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| CENTURY PHEV | 3500 | GRG75 | 2GR-FXS | 23.10− | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| CHASER | 1800 | SX100 | 4S-FE | 97.4− | K20TR11 | 90919-01198 | K20TT | IK20 | VK20 | 4 |
| C-HR | 1200 | NGX50 | 8NR-FTS(T/C) | 16.12− | - | - | - | - | - | 4 |
| | | NGX10 | 8NR-FTS(T/C) | 18.5− | - | - | - | - | - | 4 |
| C-HR HYBRID | 1800 | ZYX10 | 2ZR-FXE | 16.12−18.5 | FC16HR-C9 | 90919-01281 | - | - | VFCH16 | 4 |
| | | ZYX10 | 2ZR-FXE | 18.5−19.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZYX11 | 2ZR-FXE | 19.10− | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| COASTER | 4100 | BZB40・BZB50 | 1BZ-FPE(LPG) | 04.8− | SK20R5-G | 90919-01229 | - | - | - | 4 |
| | | BZB50 | 1BZ-FPE | 11.8− | SK20R-B5 | 90919-01264 | - | - | - | 4 |
| COMFORT | 2000 | YXS11 | 3Y-PE(LPG) | 95.12− | P20R8 | 90919-01147 | - | - | VW20T(*8) | 4 |
| | | TSS13Y | 1TR-FE | 08.8− | FK20HBR11-T | 90919-01255 | - | - | VFKBH20 | 4 |
| | | TSS11 | 1TR-FPE(LPG) | 08.8− | SK20HR-GT8 | 90919-01277 | - | - | VKH20T(*8) | 4 |
| | | TSS11Y | 1TR-FPE(LPG) | 08.8− | SK20HR-GT8 | 90919-01277 | - | - | VKH20T(*8) | 4 |
| COPEN | 660 | LA400A | KF(T/C) | 19.10− | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| COROLLA | 1200 | NRE210 | 8NR-FTS(T/C) | 19.9−22.10 | - | - | - | - | - | 4 |
| | 1500 | MZEA17 | M15A-FKS | 22.10− | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | 1600 | GZEA14H | G16E-GTS(T/C) | 22.12− | - | - | - | - | - | 3 |
| | 1800 | ZRE212 | 2ZR-FAE | 19.9−22.10 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| COROLLA AXIO | 1300 | NRE160 | 1NR-FE | 12.5−13.11 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | NRE160 | 1NR-FE | 13.11− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 1500 | NZE141・NZE144 | 1NZ-FE | 07.11− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NZE161 | 1NZ-FE | 12.5− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NZE164 | 1NZ-FE | 12.5− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NRE161 | 2NR-FKE | 15.4−17.4 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NRE161 | 2NR-FKE | 17.4− | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | 1800 | ZRE142・ZRE144 | 2ZR-FE | 06.10− | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| COROLLA AXIO HYBRID | 1500 | NKE165 | 1NZ-FXE | 13.8−14.1 | FK16R-AL8 | 90919-01272 | - | - | VFK16 | 4 |
| | | NKE165 | 1NZ-FXE | 14.1− | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| COROLLA CROSS | 1800 | ZSG10 | 2ZR-FAE | 21.9−23.10 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | 2000 | MXGA10 | M20A-FKS | 23.10− | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| COROLLA CROSS HYBRID | 1800 | ZVG11 | 2ZR-FXE | 21.9−23.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZVG15 | 2ZR-FXE | 21.9−23.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZVG13 | 2ZR-FXE | 23.10− | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZVG16 | 2ZR-FXE | 23.10− | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| COROLLA FIELDER | 1500 | NZE141G・NZE144G | 1NZ-FE | 07.11−12.5 | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NZE161G | 1NZ-FE | 12.5− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NZE164G | 1NZ-FE | 12.5− | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NRE161G | 2NR-FKE | 15.4−17.4 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |

(*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| COROLLA FIELDER | 1500 | NRE161G | 2NR-FKE | 17.4– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | 1800 | ZRE142G・ZRE144G | 2ZR-FE | 06.10–12.5 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRE162G | 2ZR-FAE | 12.5– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| COROLLA FIELDER HYBRID | 1500 | NKE165G | 1NZ-FXE | 13.8–14.1 | FK16R-AL8 | 90919-01272 | - | - | VFK16 | 4 |
| | | NKE165G | 1NZ-FXE | 14.1– | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| COROLLA HYBRID | 1800 | ZWE211 | 2ZR-FXE | 19.9–22.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE214 | 2ZR-FXE | 19.9–22.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE219 | 2ZR-FXE | 22.10– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE215 | 2ZR-FXE | 22.10– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| COROLLA RUMION | 1500 | NZE151N | 1NZ-FE | 07.10– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZRE152N・ZRE154N | 2ZR-FE | 07.10–09.12 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRE152N・ZRE154N | 2ZR-FAE | 09.12– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| COROLLA SPORT | 1200 | NRE210H | 8NR-FTS(T/C) | 18.6–22.10 | - | - | - | - | - | 4 |
| | | NRE214H | 8NR-FTS(T/C) | 18.6–22.10 | - | - | - | - | - | 4 |
| | 2000 | MZEA12H | M20A-FKS | 22.10– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| COROLLA SPORT HYBRID | 1800 | ZWE211H | 2ZR-FXE | 18.6–20.6 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE213H | 2ZR-FXE | 20.6–22.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE219H | 2ZR-FXE | 22.10– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| COROLLA TOURING | 1200 | NRE210W | 8NR-FTS(T/C) | 19.9–22.10 | - | - | - | - | - | 4 |
| | 1500 | MZEA17W | M15A-FKS | 22.10– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | 1800 | ZRE212W | 2ZR-FAE | 19.9–22.10 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | 2000 | MZEA12W | M20A-FKS | 20.6– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| COROLLA TOURING HYBRID | 1800 | ZWE211W | 2ZR-FXE | 19.9–22.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE214W | 2ZR-FXE | 19.9–22.10 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE219W | 2ZR-FXE | 22.10– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWE215W | 2ZR-FXE | 22.10– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| CRESTA | 1800 | SX100 | 4S-FE | 97.4– | K20TR11 | 90919-01198 | K20TT | IK20 | VK20 | 4 |
| CROWN COMFORT | 2000 | GXS12 | 1G-FE | 01.8– | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 6 |
| | | YXS10・YXS10Y | 3Y-PE(LPG) | 95.12– | P20R8 | 90919-01147 | - | - | VW20T(*8) | 4 |
| | | TSS10 | 1TR-FPE(LPG) | 08.8–14.1 | SK20HR-GT8 | 90919-01277 | - | - | VKH20T(*8) | 4 |
| | | TSS10 | 1TR-FPE(LPG) | 14.1– | SK20HR-GT8 | 90919-01277 | - | - | VKH20T(*8) | 4 |
| CROWN PHEV | 2500 | AZSH37W | A25A-FXS | 23.12– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| CROWN/ MAJESTA | 2000 | GS171・GS171W | 1G-FE | 01.8–08.2 | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 6 |
| | | GXS12 | 1G-FE | 01.8–08.2 | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 6 |
| | | YXS10・YXS10H・YXS11 | 3Y-PE(LPG) | 01.8–08.8 | P20R8 | 90919-01147 | - | - | VW20T(*8) | 4 |
| | | TSS10H | 1TR-FPE(LPG) | 08.8– | SK20HR-GT8 | 90919-01277 | - | - | VKH20T(*8) | 4 |
| | | GBS12(MILD HYBRID) | 1G-FE | 02.1– | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 6 |
| | | GBS12(MILD HYBRID) | 1G-FE+1GM | 02.1– | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 6 |
| | | TSS10 | 1TR-FPE(LPG) | 08.8– | SK20HR-GT8 | 90919-01277 | - | - | VKH20T(*8) | 4 |
| | | ARS210 | 8AR-FTS(T/C) | 15.10–18.6 | - | - | - | - | - | 4 |
| | | ARS220 | 8AR-FTS(T/C) | 18.6–22.8 | - | - | - | - | - | 4 |
| | 2500 | JZS171・JZ171W | 1JZ-GTE(T/C) | 99.12–08.2 | PK20TR11 | 90919-01194 | - | IK20 | VK20 | 6 |
| | | JZS171・JZS173・JZS171W・JZS173W | 1JZ-GE | 00.4–08.2 | ・SK16R-P11 | 90919-01219 | - | IK16 | VK16 | 6 |
| | | GRS180・GRS181 | 4GR-FSE(D-4) | 03.12–08.2 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRS200・GRS201 | 4GR-FSE(D-4) | 08.2–12.12 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRS210 | 4GR-FSE | 12.12–18.6 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRS211 | 4GR-FSE | 12.12–18.6 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | 3000 | JKS175(MILD HYBRID) | 2JZ-FSE(D-4)+1GM | 01.8– | SK20BR11 | 90919-01226 | - | - | VKB20 | 6 |
| | | GRS182・GRS183 | 3GR-FSE(D-4) | 03.12–08.2 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRS202・GRS203 | 3GR-FSE(D-4) | 08.2–12.12 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | 3500 | GRS184 | 2GR-FSE(D-4S) | 05.10–08.2 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRS204 | 2GR-FSE(D-4S) | 08.2–12.12 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GWS204(HYBRID) | 2GR-FSE(D-4S) | 08.5–12.12 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRS214 | 2GR-FSE | 12.12–18.6 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | 4300 | UZS186・UZS187 | 3UZ-FE | 04.7–09.3 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 8 |
| | | UZS207 | 3UZ-FE | 09.3– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 8 |
| | 4600 | URS206 | 1UR-FSE | 09.3– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 8 |
| CROWN/ MAJESTA HYBRID | 2400 | TZSH35 | T24A-FTS(T/C) | 22.8– | - | - | - | - | - | 4 |
| | 2500 | AWS210 | 2AR-FSE | 12.12–18.6 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 4 |
| | | AWS211 | 2AR-FSE | 14.7–18.6 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 4 |
| | | AWS215 | 2AR-FSE | 14.7– | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 4 |
| | | AZSH20 | A25A-FXS | 18.6–22.8 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AZSH21 | A25A-FXS | 18.6–22.8 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AZSH35 | A25A-FXS | 22.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AZSH36W | A25A-FXS | 23.10– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AZSH32 | A25A-FXS | 23.11– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | 3500 | GWS214 | 2GR-FXE | 13.9– | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |

(*8)This is IRIDIUM PLUS.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| CROWN/ MAJESTA HYBRID | 3500 | GWS224 | 8GR-FXS | 18.6–22.8 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| DYNA | 2000 | LY161 | 3Y-P(LPG) | 98.5– | ·P16R | 90919-01143 | - | - | VW20T(*8) | 4 |
| | | TRY220 · TRY230 | 1TR-FE | 08.1– | FK20HBR11-T | 90919-01255 | - | - | VFKBH20 | 4 |
| | 2700 | RZU100 · RZU100A · RZU140 | 3RZ-FE | 95.5– | K16R-U | 90919-01176 | K16TT | IK16 | VK16 | 4 |
| | | BU280K | 3RZ-FPE(LPG) | 01.6– | K16R-U | 90919-01176 | - | - | VK20T(*8) | 4 |
| | | RZY231H · RZY281H | 3RZ-FPE(LPG) | 03.7– | SK16R8-PG | 90919-01239 | - | - | VK20T(*8) | 4 |
| | | TRU300 · TRU300A · TRU340 · TRU500 | 2TR-FE | 07.8– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | | TRC600 · TRU600 · TRC600A | 2TR-FE | 11.7– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | 4100 | XZU301A · XZU302 · XZU342 · XZU412 | 15B-FNE(CNG) | 01.6– | SK20R5-G | 90919-01229 | - | - | - | 4 |
| | | XZU301 | 15B-FPE(LPG) | 01.6– | PK20R8 | 90919-01180 | - | - | VK20T(*8) | 4 |
| | | BZU300 · BZU410 | 1BZ-FNE(CNG) | 03.5– | SK20R5-G | 90919-01229 | - | - | - | 4 |
| | | BZU300 · BZU340 | 1BZ-FPE(LPG) | 07.8– | SK20R5 | 90919-01222 | - | - | - | 4 |
| | | BZU600 | 1BZ-FPE(LPG) | 11.7– | DK16R-B5 | 90919-01283 | - | - | - | 4 |
| ESQUIRE | 2000 | ZRR80G | 3ZR-FAE | 14.10– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR85G | 3ZR-FAE | 14.10– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| ESQUIRE HYBRID | 1800 | ZWR80G | 2ZR-FXE | 14.10– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| ESTIMA | 2400 | ACR50W · ACR55W | 2AZ-FE | 06.1–12.5 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ACR50W | 2AZ-FE | 12.5–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ACR55W | 2AZ-FE | 12.5–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ACR50W | 2AZ-FE | 14.9– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ACR55W | 2AZ-FE | 14.9– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 3500 | GSR50W · GSR55W | 2GR-FE | 06.1– | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| ESTIMA HYBRID | 2400 | AHR20W | 2AZ-FXE | 06.6–12.5 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | AHR20W | 2AZ-FXE | 12.5– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | AHR20W | 2AZ-FXE | 14.9– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| FJ CRUISER | 4000 | GSJ15W | 1GR-FE | 10.10–13.7 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 6 |
| | | GSJ15W | 1GR-FE | 13.7– | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 6 |
| HARRIER | 2000 | ZSU60W | 3ZR-FAE | 13.12–20.6 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZSU65W | 3ZR-FAE | 13.12–20.6 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ASU60W | 8AR-FTS(T/C) | 17.6–20.6 | - | - | - | - | - | 4 |
| | | ASU65W | 8AR-FTS(T/C) | 17.6–20.6 | - | - | - | - | - | 4 |
| | | MXUA80 | M20A-FKS | 20.6– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MXUA85 | M20A-FKS | 20.6– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | 2400 | ACU30W · ACU35W | 2AZ-FE | 03.2–10.9 | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 4 |
| | | ACU30W · ACU35W | 2AZ-FE | 10.9– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ACU30W | 2AZ-FE | 12.6–13.12 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ACU35W | 2AZ-FE | 12.6–13.12 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 3500 | GSU30W · GSU35W · GCU31W · GCU36W | 2GR-FE | 06.1–08.11 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| HARRIER HV | 3300 | MHU38W | 3MZ-FE | 05.3– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 6 |
| HARRIER HYBRID | 2500 | AVU65W | 2AR-FXE | 14.1–20.6 | FK16HR-A8 | 90919-01259 | - | - | VFKH16 | 4 |
| | | AXUH80 | A25A-FXS | 20.6– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AXUH85 | A25A-FXS | 20.6– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| HARRIER PHEV | 2500 | AXUP85 | A25A-FXS | 22.10– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| HIACE | 2000 | TRH200K · TRH200V · TRH201K | 1TR-FE | 07.8–08.1 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 4 |
| | | TRH200K · TRH200V · TRH201K | 1TR-FE | 08.1–15.1 | FK20HBR11-T | 90919-01255 | - | - | VFKBH20 | 4 |
| | | TRH200K | 1TR-FE | 15.1–17.12 | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | | TRH200V | 1TR-FE | 15.1–17.12 | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | | TRH200K | 1TR-FE | 17.12– | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | | TRH200V | 1TR-FE | 17.12– | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | 2700 | TRH221K · TRH226K · TRH214W · TRH219W | 2TR-FE | 04.8–12.5 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | | TRH224W · TRH229W | 2TR-FE | 05.1–12.5 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | | TRH211K · TRH216K · TRH223B · TRH228B | 2TR-FE | 07.8–12.5 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | | TRH211K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH221K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH216K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH226K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH223B | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH228B | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH224W | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH214W | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH229W | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH219W | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |

(*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| HIACE | 2700 | TRH211K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH221K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH216K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH226K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH223B | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH228B | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH214W | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH224W | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH219W | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH229W | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| HIACE REGIUS | 2000 | RCH42V | 1RZ-E | 97.6– | P16R | 90919-01115 | - | IW16 | VW16 | 4 |
| | 2700 | RCH41W • RCH47W | 3RZ-FE | 98.8– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| HILUX/ SURF | 2700 | TRN210W • TRN215W | 2TR-FE | 04.8– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | 4000 | GRN215W | 1GR-FE | 05.7– | K20HR-U11 | 90919-01235 | - | IKH20 | VKH20 | 6 |
| IPSUM | 2400 | ACM21W • ACM26W | 2AZ-FE | 01.5–09.12 | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 4 |
| iQ | 1000 | KGJ10 | 1KR-FE | 08.10– | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 3 |
| | 1300 | NGJ10 | 1NR-FE | 09.8– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| ISIS | 1800 | ZNM10W • ZNM10G | 1ZZ-FE | 04.9–09.9 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | ZGM10G • ZGM10W • ZGM15G • ZGM15W | 2ZR-FAE | 09.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 2000 | ANM10W • ANM10G • ANM15W • ANM15G | 1AZ-FSE(D-4) | 04.9–09.9 | SK20BGR11 | 90919-01221 | - | - | VKA20 | 4 |
| | | ZGM11G • ZGM11W | 3ZR-FAE | 09.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| iST | 1300 | NCP60 | 2NZ-FE | 05.5– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 1500 | NCP110 • NCP115 | 1NZ-FE | 07.11– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZSP110 | 2ZR-FE | 07.7– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| JPN TAXI | 1500 | NTP10 | 1NZ-FXP | 17.10– | - | - | - | - | - | 4 |
| LAND CRUISER | 4600 | URJ202W | 1UR-FE | 09.5– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 8 |
| | 4700 | UZJ200W | 2UZ-FE | 07.9– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 8 |
| LAND CRUISER PRADO | 2700 | TRJ150W | 2TR-FE | 09.9–12.7 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | | TRJ150W | 2TR-FE | 12.7–15.6 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRJ150W | 2TR-FE | 15.6–24.4 | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | 3400 | VZJ120W • VZJ121W • VZJ125W | 5VZ-FE | 02.10–09.9 | K16TR11 | 90919-01192 | K16TT | IK16 | VK16 | 6 |
| | 4000 | GRJ120W • GRJ121W | 1GR-FE | 05.7–09.9 | K20HR-U11 | 90919-01235 | - | IKH20 | VKH20 | 6 |
| | | GRJ150W • GRJ151W | 1GR-FE | 09.9–13.6 | K20HR-U11 | 90919-01235 | - | IKH20 | VKH20 | 6 |
| | | GRJ150W | 1GR-FE | 13.6–24.4 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 6 |
| | | GRJ151W | 1GR-FE | 13.6–24.4 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 6 |
| LAND CRUISER250 | 2700 | TRJ250W | 2TR-FE | 24.4– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| LAND CRUISER300 | 3400 | VJA300W | V35A-FTS(T/C) | 21.8– | EC22HPR-D7 | 90919-01295 | - | - | - | 6 |
| LAND CRUISER70 | 4000 | GRJ76K | 1GR-FE | 14.8– | K20HR-U11 | 90919-01235 | - | IKH20 | VKH20 | 6 |
| | | GRJ79K | 1GR-FE | 14.8– | K20HR-U11 | 90919-01235 | - | IKH20 | VKH20 | 6 |
| LITEACE | 1500 | S412M | 3SZ-VE | 10.7– | XU22PR9 | 90048-51197 | - | IXU22I | VXU22I | 4 |
| | | S412U | 3SZ-VE | 10.7– | XU22PR9 | 90048-51197 | - | IXU22I | VXU22I | 4 |
| LITEACE/NOAH | 1500 | S402M • S402U | 3SZ-VE | 08.1– | XU22PR9 | 90048-51197 | - | IXU22I | VXU22I | 4 |
| MARK II | 1800 | SX100 | 4S-FE | 97.4– | K20TR11 | 90919-01198 | K20TT | IK20 | VK20 | 4 |
| | 2000 | GX110 • GX115 | 1G-FE | 00.10– | K20R-U11 | 90919-01184 | K20TT | IK20 | VK20 | 6 |
| MARK X | 2500 | GRX120 • GRX125 | 4GR-FSE(D-4) | 04.11–09.10 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | | GRX130 • GRX135 | 4GR-FSE(D-4) | 09.10– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | 3000 | GRX121 | 3GR-FSE(D-4) | 04.11–09.10 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| | 3500 | GRX133 | 2GR-FSE(D-4S) | 09.10– | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 6 |
| MARK X ZIO | 2400 | ANA10 • ANA15 | 2AZ-FE | 07.9–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ANA10 | 2AZ-FE | 12.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ANA15 | 2AZ-FE | 12.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 3500 | GGA10 | 2GR-FE | 07.9– | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| MR-S | 1800 | ZZW30 | 1ZZ-FE | 99.10– | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| NOAH | 2000 | ZRR70G • ZRR75G • ZRR75W | 3ZR-FE | 07.6–10.5 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR70G • ZRR75G • ZRR75W | 3ZR-FAE | 10.5–14.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR70W | 3ZR-FAE | 07.6–14.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR80G | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR80W | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR85G | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR85W | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | MZRA90W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MZRA95W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MZRA92W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MZRA97W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| NOAH HYBRID | 1800 | ZWR80G | 2ZR-FXE | 14.2–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| NOAH HYBRID | 1800 | ZWR80W | 2ZR-FXE | 16.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZWR90W | 2ZR-FXE | 22.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWR95W | 2ZR-FXE | 22.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWR92W | 2ZR-FXE | 22.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| PASSO | 1000 | KGC10 • KGC15 | 1KR-FE | 04.6–10.2 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | | KGC30 • KGC35 | 1KR-FE | 10.2–14.4 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | | KGC30 | 1KR-FE | 14.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| | | KGC35 | 1KR-FE | 14.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| | | M700A | 1KR-FE | 16.4– | - | - | - | - | VCH16 | 3 |
| | | M710A | 1KR-FE | 16.4– | - | - | - | - | VCH16 | 3 |
| | 1300 | QNC10 | K3-VE | 06.12–10.2 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | NGC30 | 1NR-FE | 10.2– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| PASSO SETTE | 1500 | M502E • M512E | 3SZ-VE | 08.12– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| PIXIS EPOCH | 660 | LA310A | KF | 12.5–12.11 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA300A | KF | 12.11–14.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA310A | KF | 12.11–14.7 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA300A | KF | 14.7–17.5 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA310A | KF | 14.7–17.5 | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA350A | KF | 17.5– | - | - | - | IXUH20I | VXUH20I | 3 |
| | | LA360A | KF | 17.5– | - | - | - | IXUH20I | VXUH20I | 3 |
| PIXIS JOY | 660 | LA250A | KF | 16.8– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA250A | KF(T/C) | 16.8– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA260A | KF | 16.8– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA260A | KF(T/C) | 16.8– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| PIXIS MEGA | 660 | LA700A | KF | 15.7– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA700A | KF(T/C) | 15.7– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | LA710A | KF | 15.7– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | LA710A | KF(T/C) | 15.7– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| PIXIS SPACE | 660 | L575A • L585A | KF | 11.9–12.9 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L585A | KF | 11.9–12.9 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L575A | KF | 12.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L585A | KF | 12.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| PIXIS SPACE CUSTOM | 660 | L575A | KF | 11.9–12.9 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L575A | KF(T/C) | 11.9–13.8 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L585A | KF | 11.9–12.9 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L585A | KF(T/C) | 11.9–13.8 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L575A | KF | 12.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L575A | KF(T/C) | 13.8– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | L585A | KF | 12.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | L585A | KF(T/C) | 13.8– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| PIXIS TRUCK | 660 | S201U | KF | 11.12–14.9 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S211U | KF | 11.12–14.9 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S500U | KF | 14.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S510U | KF | 14.9– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| PIXIS VAN | 660 | S321M | KF | 11.12–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S321M | KF(T/C) | 11.12–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331M | KF | 11.12–15.4 | XU20HR9 | 90048-51212 | XUH20TTI | IXUH20I | VXUH20I | 3 |
| | | S331M | KF(T/C) | 11.12–15.4 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S321M | KF | 15.4–21.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S321M | KF(T/C) | 15.4–21.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S331M | KF | 15.4–21.12 | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S331M | KF(T/C) | 15.4–21.12 | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S700M | KF | 21.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S700M | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| | | S710M | KF | 21.12– | SXU20HPR11 | 90048-51208 | - | IXUH20I | VXUH20I | 3 |
| | | S710M | KF(T/C) | 21.12– | SXU22HPR8 | 90048-51214 | - | IXUH22I | VXUH22I | 3 |
| PORTE | 1300 | NNP10 | 2NZ-FE | 04.7–12.7 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NSP140 | 1NR-FE | 12.7– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 1500 | NNP11 • NNP15 | 1NZ-FE | 04.7–12.7 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NCP141 | 1NZ-FE | 12.7– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP145 | 1NZ-FE | 12.7– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NSP141 | 2NR-FKE | 15.7–17.12 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NSP141 | 2NR-FKE | 17.12– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| PREMIO | 1500 | NZT260 | 1NZ-FE | 07.11– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | 1800 | ZRT260 • ZRT265 | 2ZR-FE | 07.6–10.4 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRT260 • ZRT265 | 2ZR-FAE | 10.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 2000 | AZT240 | 1AZ-FSE(D-4) | 01.12–08.1 | SK20BGR11 | 90919-01221 | - | - | VKA20 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| PREMIO | 2000 | ZRT261 | 3ZR-FAE | 08.1– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| PRIUS | 1500 | NHW11・NHW20 | 1NZ-FXE(HYBRID) | 00.5– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 1800 | ZVW30 | 2ZR-FXE(HYBRID) | 09.5–15.12 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZVW51 | 2ZR-FXE(HYBRID) | 15.12–18.12 | FC16HR-C9 | 90919-01281 | - | - | VFCH16 | 4 |
| | | ZVW50 | 2ZR-FXE(HYBRID) | 15.12–18.12 | FC16HR-C9 | 90919-01281 | - | - | VFCH16 | 4 |
| | | ZVW55 | 2ZR-FXE(HYBRID) | 15.12–18.12 | FC16HR-C9 | 90919-01281 | - | - | VFCH16 | 4 |
| | | ZVW51 | 2ZR-FXE(HYBRID) | 18.12–23.1 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZVW55 | 2ZR-FXE(HYBRID) | 18.12–23.1 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZVW60 | 2ZR-FXE(HYBRID) | 23.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZVW65 | 2ZR-FXE(HYBRID) | 23.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | 2000 | MXWH60 | M20A-FXS(HYBRID) | 23.1– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | MXWH65 | M20A-FXS(HYBRID) | 23.1– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| PRIUS PHEV | 2000 | MXWH61 | M20A-FXS(HYBRID) | 23.3– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| PRIUS PHV | 1800 | ZVW35 | 2ZR-FXE(HYBRID) | 12.1–17.2 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZVW52 | 2ZR-FXE(HYBRID) | 17.2–17.9 | FC16HR-C9 | 90919-01281 | - | - | VFCH16 | 4 |
| | | ZVW52 | 2ZR-FXE(HYBRID) | 17.9–23.3 | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| PRIUSα | 1800 | ZVW40W・ZVW41W | 2ZR-FXE(HYBRID) | 11.5– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| PROBOX | 1300 | NCP50V | 2NZ-FE | 02.7–10.6 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NCP50V | 2NZ-FE | 10.6–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NSP160V | 1NR-FE | 14.9– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 1500 | NCP51V・NCP55V・NCP58G・NCP59G | 1NZ-FE | 02.7–10.6 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NCP51V | 1NZ-FE | 10.6–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP55V | 1NZ-FE | 10.6–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP58G | 1NZ-FE | 10.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP59G | 1NZ-FE | 10.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP52V | 1NZ-FNE(CNG) | 03.4– | SK20R8-G | 90919-01190 | - | - | VK20T(*8) | 4 |
| | | NCP160V | 1NZ-FE | 14.9– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP165V | 1NZ-FE | 14.9– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| PROBOX HYBRID | 1500 | NHP160V | 1NZ-FXE | 18.12– | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| RACTIS | 1300 | SCP100 | 2SZ-FE | 05.10– | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | NSP120・NSP122 | 1NR-FE | 10.12–14.5 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | NSP120 | 1NR-FKE | 14.5– | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NSP122 | 1NR-FKE | 14.5– | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | 1500 | NCP100(2WD) | 1NZ-FE | 07.11– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP105(4WD) | 1NZ-FE | 05.10– | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NCP120・NCP122・NCP125 | 1NZ-FE | 10.11– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| RAIZE | 1000 | A200A | 1KR-VET(T/C) | 19.11–21.11 | - | - | - | - | - | 3 |
| | | A210A | 1KR-VET(T/C) | 19.11– | - | - | - | - | - | 3 |
| | 1200 | A201A | WA-VE | 21.11– | FC20HR-Q8 | 90048-51223 | - | - | - | 3 |
| RAIZE HYBRID | 1200 | A202A | WA-VEX | 21.11– | FC20HR-Q8 | 90048-51223 | - | - | - | 3 |
| RAUM | 1500 | NCZ20・NCZ25 | 1NZ-FE | 03.5– | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| RAV4 | 2000 | MXAA52 | M20A-FKS | 19.4– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MXAA54 | M20A-FKS | 19.4– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | 2400 | ACA31W・ACA36W | 2AZ-FE | 05.11–12.12 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ACA36W | 2AZ-FE | 12.12–19.4 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ACA31W | 2AZ-FE | 12.12–19.4 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| RAV4 HYBRID | 2500 | AXAH52 | A25A-FXS | 19.4– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AXAH54 | A25A-FXS | 19.4– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| RAV4 PHEV | 2500 | AXAP54 | A25A-FXS | 22.10– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| RAV4 PHV | 2500 | AXAP54 | A25A-FXS | 20.6–22.10 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| REGIUS ACE VAN | 2000 | TRH200K・TRH200V | 1TR-FE | 07.8–08.1 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 4 |
| | | TRH200K・TRH200V | 1TR-FE | 08.1–15.1 | FK20HBR11-T | 90919-01255 | - | - | VFKBH20 | 4 |
| | | TRH200K | 1TR-FE | 15.1–17.12 | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | | TRH200V | 1TR-FE | 15.1–17.12 | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | | TRH200K | 1TR-FE | 17.12– | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | | TRH200V | 1TR-FE | 17.12– | FK20HBR-TJ8 | 90919-01288 | - | - | VFKBH20 | 4 |
| | 2700 | TRH211K・TRH216K・TRH221K・TRH226K | 2TR-FE | 04.8– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | | TRH211K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH221K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH216K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH226K | 2TR-FE | 12.5–15.1 | SK20HR-A11 | 90919-01266 | - | IKH20 | VKH20 | 4 |
| | | TRH221K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH211K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH226K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |
| | | TRH216K | 2TR-FE | 15.1– | FK20HR-A8 | 90919-01287 | - | - | VFKH20 | 4 |

(*8)This is IRIDIUM PLUS.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| ROOMY | 1000 | M900A | 1KR-FE | 16.11– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| | | M900A | 1KR-VET(T/C) | 16.11– | - | - | - | - | - | 3 |
| | | M910A | 1KR-FE | 16.11– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| RUSH | 1500 | J200E・J210E | 3SZ-VE | 06.1–10.4 | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| | | J200E・J210E | 3SZ-VE | 10.4– | SXU22PR9 | 90048-51188-000 | - | IXU22I | VXU22I | 4 |
| SAI | 2400 | AZK10 | 2AZ-FXE | 09.10–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | AZK10 | 2AZ-FXE | 12.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| SIENTA | 1500 | NCP81G(2WD) | 1NZ-FE | 07.11–15.7 | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP85G(4WD) | 1NZ-FE | 03.9–11.6 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NCP85G(4WD) | 1NZ-FE | 11.6–15.7 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NSP170G | 2NR-FKE | 15.7–18.9 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NSP172G | 2NR-FKE | 15.7–18.9 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NCP175G | 1NZ-FE | 15.7–22.8 | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NSP170G | 2NR-FKE | 18.9–22.8 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | NSP172G | 2NR-FKE | 18.9–22.8 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | MXPC10G | M15A-FKS | 22.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MXPC12G | M15A-FKS | 22.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| SIENTA HYBRID | 1500 | NHP170G | 1NZ-FXE | 15.7–22.8 | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| | | MXPL10G | M15A-FXE | 22.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MXPL15G | M15A-FXE | 22.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | MXPL12G | M15A-FXE | 22.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| SPADE | 1300 | NCP140 | 1NR-FE | 12.7– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 1500 | NCP141 | 1NZ-FE | 12.7– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP145 | 1NZ-FE | 12.7– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NSP141 | 2NR-FKE | 15.7–17.12 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NSP141 | 2NR-FKE | 17.12– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| SUCCEED | 1500 | NCP51V・NCP55V・NCP58G・NCP59G | 1NZ-FE | 02.7–10.6 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | NCP51V | 1NZ-FE | 10.6–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP55V | 1NZ-FE | 10.6–14.9 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP58G | 1NZ-FE | 10.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP59G | 1NZ-FE | 10.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | NCP160V | 1NZ-FE | 14.9– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP165V | 1NZ-FE | 14.9– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| SUCCEED HYBRID | 1500 | NHP160V | 1NZ-FXE | 18.12– | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| SUPRA | 2000 | DB82 | B48(T/C) | 19.5–22.11 | - | - | - | - | - | 4 |
| | | DB22 | B48(T/C) | 19.5–22.11 | - | - | - | - | - | 4 |
| | | DB86 | B48B20B(T/C) | 22.11– | - | - | - | - | - | 4 |
| | | DB26 | B48B20B(T/C) | 22.11– | - | - | - | - | - | 4 |
| | 3000 | DB42 | B58(T/C) | 19.5–20.4 | - | - | - | - | - | 6 |
| | | DB02 | B58(T/C) | 20.4–22.11 | - | - | - | - | - | 6 |
| | | DB06 | B58B30B(T/C) | 22.11– | - | - | - | - | - | 6 |
| TANK | 1000 | M900A | 1KR-FE | 16.11– | - | - | - | - | VCH16 | 3 |
| | | M900A | 1KR-VET(T/C) | 16.11– | - | - | - | - | - | 3 |
| | | M910A | 1KR-FE | 16.11– | - | - | - | - | VCH16 | 3 |
| TOURING HIACE | 2700 | RCH41W・RCH47W | 3RZ-FE | 98.8– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| TOWNACE | 1500 | S412M | 3SZ-VE | 10.7–20.9 | XU22PR9 | 90048-51197 | - | IXU22I | VXU22I | 4 |
| | | S412U | 3SZ-VE | 10.7–20.9 | XU22PR9 | 90048-51197 | - | IXU22I | VXU22I | 4 |
| | | S403M | 2NR-VE | 20.9– | SC16HR11 | 9004A-91068 | - | - | VCH16 | 4 |
| | | S413M | 2NR-VE | 20.9– | SC16HR11 | 9004A-91068 | - | - | VCH16 | 4 |
| | | S403U | 2NR-VE | 20.9– | SC16HR11 | 9004A-91068 | - | - | VCH16 | 4 |
| | | S413U | 2NR-VE | 20.9– | SC16HR11 | 9004A-91068 | - | - | VCH16 | 4 |
| TOWNACE/ NOAH | 1500 | KM51 | 5K | 90.8– | J16B-U11 | 90919-01117 | - | - | - | 4 |
| | | KR41V | 5K | 96.10– | W16EXR-U | 90919-01064 | W16TT | IW16 | VW16 | 4 |
| | | S402M・S402U | 3SZ-VE | 08.1–20.9 | XU22PR9 | 90048-51197 | - | IXU22I | VXU22I | 4 |
| | 1800 | YM55・YM60・YM65 | 2Y | 95.8– | P16R | 90919-01115 | - | IW16 | VW16 | 4 |
| | | KM70・KM75・KM80・KM85 | 7K-E | 02.8– | W16EXR-U | 90919-01064 | W16TT | IW16 | VW16 | 4 |
| | | KR52V | 7K-E | 04.11– | W16EXR-U | 90919-01064 | W16TT | IW16 | VW16 | 4 |
| TOYOACE | 2000 | TRY220・TRY230 | 1TR-FE | 07.8–08.1 | FK20HBR11 | 90919-01249 | - | - | VFKBH20 | 4 |
| | | TRY220・TRY230 | 1TR-FE | 08.1– | FK20HBR11-T | 90919-01255 | - | - | VFKBH20 | 4 |
| | | TRY220・TRY230 | 1TR-FE | 08.1– | FK20HBR11-T | 90919-01255 | - | - | VFKBH20 | 4 |
| | 2700 | RZU100・RZU100A・RZU140 | 3RZ-FE | 95.5– | K16R-U | 90919-01176 | K16TT | IK16 | VK16 | 4 |
| | | BU280K | 3RZ-FPE(LPG) | 01.6– | K16R-U | 90919-01176 | - | - | VK20T(*8) | 4 |
| | | RZY231H・RZY281H | 3RZ-FPE(LPG) | 03.7– | SK16R8-PG | 90919-01239 | - | - | VK20T(*8) | 4 |
| | | RZY231H・RZY281H | 3RZ-FPE(LPG) | 03.7– | SK16R8-PG | 90919-01239 | - | - | VK20T(*8) | 4 |
| | | TRU300・TRU300A・TRU340・TRU500 | 2TR-FE | 07.8– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |

(*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| TOYOACE | 2700 | TRC600・TRU600・TRC600A | 2TR-FE | 11.7– | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 4 |
| | 4100 | XZU301 | 15B-FPE(LPG) | 01.6– | PK20R8 | 90919-01180 | - | - | VK20T(*8) | 4 |
| | | XZU301A・XZU302・XZU342・XZU412 | 15B-FNE(CNG) | 01.6– | SK20R5-G | 90919-01229 | - | - | - | 4 |
| | | BZU300・BZU340 | 1BZ-FPE(LPG) | 07.8– | SK20R5 | 90919-01222 | - | - | - | 4 |
| | | BZU600 | 1BZ-FPE(LPG) | 11.7– | DK16R-B5 | 90919-01283 | - | - | - | 4 |
| TOYOTA DRIVING INSTRUCTION CAR | 1500 | NZE161 | 1NZ-FE | 18.2– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| VANGUARD | 2400 | ACA33W | 2AZ-FE | 07.8–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ACA38W(2WD) | 2AZ-FE | 08.8–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ACA38W | 2AZ-FE | 12.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ACA33W | 2AZ-FE | 12.6– | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 3500 | GSA33W | 2GR-FE | 07.8– | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| VELLFIRE | 2400 | ANH20W・ANH25W | 2AZ-FE | 08.5–12.6 | SK20R11 | 90919-01210 | - | IK20 | VK20 | 4 |
| | | ANH20W | 2AZ-FE | 12.6–15.1 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | ANH25W | 2AZ-FE | 12.6–15.1 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | | TAHA40W | T24A-FTS(T/C) | 23.6– | - | - | - | - | - | 4 |
| | | TAHA45W | T24A-FTS(T/C) | 23.6– | - | - | - | - | - | 4 |
| | 2500 | AGH30W | 2AR-FE | 15.1–23.6 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | AGH35W | 2AR-FE | 15.1–23.6 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | 3500 | GGH20W・GGH25W | 2GR-FE | 08.5–15.1 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GGH30W | 2GR-FE | 15.1–18.1 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GGH35W | 2GR-FE | 15.1–18.1 | FK20HR11 | 90919-01247 | - | - | VFKH20 | 6 |
| | | GGH30W | 2GR-FKS | 18.1–23.6 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| | | GGH35W | 2GR-FKS | 18.1–23.6 | FK20HBR8 | 90919-01263 | - | - | VFKBH20 | 6 |
| VELLFIRE HYBRID | 2400 | ATH20W | 2AZ-FXE | 11.11–12.6 | SK20R11 | 90919-01237 | - | IK20 | VK20 | 4 |
| | | ATH20W | 2AZ-FXE | 12.6–15.1 | SK16R11 | 90919-01240 | - | IK16 | VK16 | 4 |
| | 2500 | AYH30W | 2AR-FXE | 15.1–23.6 | FK16HR-A8 | 90919-01259 | - | - | VFKH16 | 4 |
| | | AAHH40W | A25A-FXS | 23.6– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | | AAHH45W | A25A-FXS | 23.6– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| VITZ | 1000 | KSP90 | 1KR-FE | 05.2–10.12 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | | KSP130 | 1KR-FE | 10.12–14.4 | SK20HR11 | 90919-01191 | - | IKH20 | VKH20 | 3 |
| | | KSP130 | 1KR-FE | 14.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 3 |
| | 1300 | NCP95 | 2NZ-FE | 05.2– | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | SCP90 | 2SZ-FE | 05.2–10.12 | SK16HR11 | 90919-01233 | - | IKH16 | VKH16 | 4 |
| | | NSP130・NSP135 | 1NR-FE | 10.12– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | NSP130 | 1NR-FKE | 14.4–18.5 | FC16HR8 | 90919-01280 | - | - | VFCH16 | 4 |
| | | NSP130 | 1NR-FKE | 18.5– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 4 |
| | 1500 | NCP91 | 1NZ-FE | 07.11–10.12 | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP131 | 1NZ-FE | 10.12– | FK16HR11 | 90919-01243 | - | - | VFKH16 | 4 |
| | | NCP131 | 1NZ-FE(T/C・GRMN) | 13.9– | VKH20Y | 90919-01278 | - | - | VKH20Y | 4 |
| | 1800 | NSP131 | 2ZR-FE(S/C・GRMN) | 18.6– | - | 90919-01278 | - | - | - | 4 |
| VITZHYBRID | 1500 | NHP130 | 1NZ-FXE | 17.1– | FK16BR-AL8 | 90919-01284 | - | - | VFKB16 | 4 |
| VOXY | 2000 | ZRR70G・ZRR75G・ZRR70W・ZRR75W | 3ZR-FE | 07.6–10.4 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR70W・ZRR75W | 3ZR-FAE | 07.6–14.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR80G | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR80W | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR85G | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZRR85W | 3ZR-FAE | 14.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | MZRA90W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MZRA95W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| | | MZRA92W | M20A-FKS | 22.1– | FC20HR-Q8 | 90919-01297 | - | - | VFXEH22 | 4 |
| VOXY HYBRID | 1800 | ZWR80G | 2ZR-FXE | 14.2–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZWR80W | 2ZR-FXE | 16.1–22.1 | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | | ZWR90W | 2ZR-FXE | 22.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWR95W | 2ZR-FXE | 22.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| | | ZWR92W | 2ZR-FXE | 22.1– | FC16HR-CY9 | 90919-01298 | - | - | VFCH16 | 4 |
| WiLL CYPHA | 1300 | NCP70 | 2NZ-FE | 02.10– | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | 1500 | NCP75 | 1NZ-FE | 02.10– | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| WINDOM | 3000 | MCV30 | 1MZ-FE | 01.8– | SK20R11 | 90919-01210 | - | IK20 | VK20 | 6 |
| WISH | 1800 | ZNE10G・ZNE14G | 1ZZ-FE | 03.1–09.4 | K16R-U11 | 90919-01164 | K16TT | IK16 | VK16 | 4 |
| | | ZGE20G・ZGE25G・ZGE20W・ZGE25W | 2ZR-FAE | 09.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| | 2000 | ANE10G・ANE11W | 1AZ-FSE(D-4) | 03.4–09.4 | SK20BGR11 | 90919-01221 | - | - | VKA20 | 4 |
| | | ZGE21G・ZGE22W | 3ZR-FAE | 09.4– | SC16HR11 | 90919-01275 | - | - | VCH16 | 4 |
| YARIS | 1000 | KSP210 | 1KR-FE | 20.2– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |

(*8)This is IRIDIUM PLUS.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | GENUINE P/N | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|---|
| **TOYOTA** | | | | | | | | | | |
| **YARIS** | 1500 | **MXPA10** | M15A-FKS | 20.2– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPA15** | M15A-FKS | 20.3– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPA12** | M15A-FKS | 20.9– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | 1600 | **GXPA16** | G16E-GTS(T/C) | 20.9– | - | - | - | - | - | 3 |
| **YARIS CROSS** | 1500 | **MXPB10** | M15A-FKS | 20.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPB15** | M15A-FKS | 20.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| **YARIS CROSS HYBRID** | 1500 | **MXPJ10** | M15A-FXE | 20.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPJ15** | M15A-FXE | 20.8– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| **YARIS HYBRID** | 1500 | **MXPH10** | M15A-FXE | 20.2–24.1 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPH15** | M15A-FXE | 20.2–24.1 | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPH14** | M15A-FXE | 24.1– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |
| | | **MXPH17** | M15A-FXE | 24.1– | FC16HR-Q8 | 90919-01289 | - | - | VFCH16 | 3 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| 25 | PEOPLE | 84.3 - | IWF16 | - | W14FP-UL | 1 |
| 50 | APE(SUPER SE HEAD KIT) (*3) | - | IY24 | - | - | 1 |
| 50 | APE/DX(FI) | 07.12- | IUF22 | - | U20FSR-U | 1 |
| 50 | APE/SPECIAL/DX | 01.2 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | BENLY (CD50) | 87.9 - | IUF22 | - | U20FSR-U | 1 |
| 50 | BENLY (CD50S/SP) | 96.4 - | IUF22 | - | U20FSR-U | 1 |
| 50 | BENLY (CL50) | 97.4 - | IUF22 | - | U20FS-U | 1 |
| 50 | BENLY /BENLY PRO | 12.1 - | IU24D | IU01-□ | U24EPR9 | 1 |
| 50 | BITE | 02.2 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | BROAD | 95.1 - | IWF20 | - | W20FR-L | 1 |
| 50 | CABINA50/STAND UP | 94.9 - | IWF20 | - | W20FR-L | 1 |
| 50 | CHALY(CF50) | 83.5 -88.3 | IUF22 | - | U20FS-U | 1 |
| 50 | CHALY50 | 88.3 -01 | IUF22 | - | U20FSR-U | 1 |
| 50 | CREA SCOOPY | 07.10- | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | CREA SCOOPY/SPECIAL/i | 01 -07 | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | CRF50F | 03.9 - | IUF22 | - | U20FSR-U | 1 |
| 50 | CRM50 | 88.2 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | DAX | - | IUF22 | - | U20FSR-U | 1 |
| 50 | DIO CESTA | 04.7 -07 | IUF22 | - | U22FSR-U | 1 |
| 50 | DIO ST | 96.7 - | IWF20 | - | W20FR-L | 1 |
| 50 | DIO XR BAJA/CESTA | - | IWF20 | - | W20FR-L | 1 |
| 50 | DIO ZX/FIT | 94.1 -01 | IWF20 | - | W20FR-L | 1 |
| 50 | DIO(～No.3128591) | 03.10- | IUF22 | - | U22FSR-U | 1 |
| 50 | DIO(No.3128592～) | 03.10- | IUF22 | - | U22FSR-U | 1 |
| 50 | DIO/CESTA | 07.10- | IUF22 | - | U22FSR-U | 1 |
| 50 | DIO50/SE/SP | 88.1 -89.12 | IWF22 | - | W22FPR-U | 1 |
| 50 | DIO50/SR | 90.1 -90.12 | IWF24 | - | W24FSR | 1 |
| 50 | DIO50/SR/ZX | 90.12-93.12 | IWF20 | - | W20FR-L | 1 |
| 50 | DJ1/R/L | 85.4 -89 | IWF20 | - | W20FP-L | 1 |
| 50 | DJ1RR | 88.4 -89 | IWF22 | - | W22FPR-U | 1 |
| 50 | DREAM 50/SPECIAL | 97.2 -01 | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | DREAM 50R | 03 - | IUH27 | IU01-□ | IUH27D | 1 |
| 50 | DUNK | 14.2 - | IU24D | IU01-□ | U24EPR9 | 1 |
| 50 | G DASH | 89.1 -90 | IWF24 | - | W24FSR | 1 |
| 50 | GIORCUB(SNC50) | 99.8 - | IUF22 | - | U20FSR-U | 1 |
| 50 | GIORNO | 11.1 - | IUF22 | - | U22FSR-U | 1 |
| 50 | GIORNO CREA/DELUXE | 99.6 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | GIORNO SPECIAL/DELUXE | 92.3 -99.5 | IWF20 | - | W20FR-L | 1 |
| 50 | GIORNO/SPORT | 12.1 - | IUF22 | - | U22FSR-U | 1 |
| 50 | GORILLA | 99.9 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | GORILLA(ULTRA SE BOREUP KIT) (*4) | - | IY24 | - | - | 1 |
| 50 | GORILLA(Z50J) | 78 - | IUF22 | - | U20FS-U | 1 |
| 50 | GYRO CANOPY50 | 90.12-99.10 | IWF24 | - | W24FSR | 1 |
| 50 | GYRO CANOPY50 | 99.10-08.3 | IWF24 | - | W24FR-L | 1 |
| 50 | GYRO CANOPY50 | 08.3 - | IY24 | - | Y24EFR-C | 1 |
| 50 | GYRO UP50 | 85.9 -00.4 | IWF20 | - | W20FP-L | 1 |
| 50 | GYRO UP50 | 00.4 -07 | IWF24 | - | W24FR-L | 1 |
| 50 | GYRO X50 | 82.10-99.12 | IWF20 | - | W20FR-L | 1 |
| 50 | GYRO X50 | 99.12- | IWF24 | - | W24FR-L | 1 |
| 50 | GYRO X50 | 08.3 - | IY24 | - | Y24FER-C | 1 |
| 50 | HUMMING/G | 80 -81 | IWF16 | - | W14FP-UL | 1 |
| 50 | JAZZ | 86.4 - | IUF22 | - | U20FSR-U | 1 |
| 50 | JOKER50 | 96.8 - | IWF20 | - | W20FR-L | 1 |
| 50 | JULIO | 98.7 -03 | IWF20 | - | W20FR-L | 1 |
| 50 | LEAD SS/SDX/R | 83 -87 | IWF20 | - | W20FP-L | 1 |
| 50 | LEAD50 | 83.2 -92.2 | IWF20 | - | W20FP-L | 1 |
| 50 | LEAD50 | 92.3 -96.12 | IWF22 | - | W22FPR-U | 1 |
| 50 | LEAD50 | 97.1 - | IWF20 | - | W20FR-L | 1 |
| 50 | LITTLE CUB | 07.9 - | IUF22 | - | U20FSR-U | 1 |
| 50 | LITTLE CUB | 96.12-07 | IUF22 | - | U20FSR-U | 1 |
| 50 | LIVE DIO/J/S/S SPECIAL | 99.9 -03 | IWF20 | - | W20FR-L | 1 |
| 50 | LIVE DIO/ZX/SR/SP/ST/ZX-SP | 94.1 -03 | IWF20 | - | W20FR-L | 1 |
| 50 | MAGNA50 | 95.4 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | MBX50 | 82 - | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | MONKEY | 99.9 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | MONKEY BAJA | 91 - | IUF22 | - | U20FSR-U | 1 |
| 50 | MONKEY FI | 09.2 - | IUF22 | - | U20FSR-U | 1 |
| 50 | MONKEY R | 87.3 - | IUF22 | - | U20FS-U | 1 |
| 50 | MONKEY(GOLD) | 81 - | IUF22 | - | U20FS-U | 1 |
| 50 | MONKEY(ULTRA SE BOREUP KIT) (*4) | - | IY24 | - | - | 1 |
| 50 | MONKEY(Z50J) | 74 - | IUF22 | - | U20FS-U | 1 |
| 50 | MONKEY/RT/SP | 85 - | IUF22 | - | U20FSR-U | 1 |
| 50 | MOTOCOMPO | 81 - | IWF16 | - | W14FP-UL | 1 |
| 50 | MOTRA | 82 - | IUF22 | - | U20FS-U | 1 |
| 50 | MTX50R | 83 - | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | NS-1 | 91.2 -95.2 | IW22 | IW01-□ | W22ESR-U | 1 |
| 50 | NS-1 | 95.3 -01 | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | NS50F AERO | 87.2 -91.2 | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | NS50R | 96.8 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | NSR50 | 87.6 -89.5 | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | NSR50 | 89.6 -95.1 | IW22 | IW01-□ | W22ESR-U | 1 |
| 50 | NSR50 | 95.2 -01 | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | PAL 50 | 90.1 - | IWF20 | - | W20FR-L | 1 |
| 50 | PAL 50 | 87.4 -89.12 | IWF20 | - | W20FPR-L | 1 |
| 50 | PRESS CUB | 88.2 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | PRESS CUB50ST/DX | 07.9 - | IUF22 | - | U20FSR-U | 1 |
| 50 | QR50(MOTOCROSSER) | 83 - | IWF22 | - | W14FPR-UL | 1 |
| 50 | ROADFOX | 84.7 -85 | IWF20 | - | W20FP-L | 1 |
| 50 | SGX50 VIA | 97.6 -01 | IWF20 | - | W20FR-L | 1 |
| 50 | SMART DIO Z4 | 04.2 -07 | IY24 | - | - | 1 |
| 50 | SMART DIO/DELUXE/Z4 | 01.3 -07 | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | SOLO | 03.3 - | IUF22 | - | U20FSR-U | 1 |
| 50 | SPACY | 84 -86 | IUF22 | - | U20FS-U | 1 |
| 50 | STAND UP TACT | 89.3 -92 | IWF24 | - | W24FSR | 1 |
| 50 | SUPER CUB 50 PRO | 12.7 - | IU22D | IU01-□ | U20EPR9S | 1 |
| 50 | SUPER CUB50/STREET | 89.1 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | SUPER CUB50SDX | 82.4 -07 | IUF22 | - | U22FS-U | 1 |
| 50 | SUPER CUB50ST/DX | 82.3 -88.12 | IUF22 | - | U20FS-U | 1 |
| 50 | SUPER CUB50ST/DX/CUSTOM | 07.9 - | IUF22 | - | U20FSR-U | 1 |
| 50 | SUPER CUB50SUPERCUSTOM | - -88.12 | IUF22 | - | U20FS-U | 1 |
| 50 | SUPER DIO/SE/SP/SR/ZXSP | - | IWF20 | - | W20FR-L | 1 |
| 50 | TACT BASIC | 89.9 -92 | IWF22 | - | W22FPR-U | 1 |
| 50 | TACT FULLMARK/S | 82.9 -92.7 | IWF20 | - | W20FP-L | 1 |
| 50 | TACT IVY | 86.4 -87 | IUF22 | - | U20FS-U | 1 |
| 50 | TACT/BASIC | 92.7 -93.4 | IWF24 | - | W24FSR | 1 |
| 50 | TACT/S/STAND UP | 93.4 - | IWF20 | - | W20FR-L | 1 |
| 50 | TODAY | 07.8 - | IUF22 | - | U22FSR-U | 1 |
| 50 | TODAY | 02.8 -07 | IUF22 | - | U22FSR-U | 1 |
| 50 | TOPIC(PRO/FLEX) | 95.4 -01 | IWF20 | - | W20FR-L | 1 |
| 50 | VIA(SGX50) | 97.6 -01 | IWF20 | - | W20FR-L | 1 |
| 50 | VOCAL | 83.7 - | IUF22 | - | U20FS-U | 1 |
| 50 | XR50MOTARD | 05.2 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | XR50MOTARD (ULTRA SE BOREUP KIT) (*4) | - | IY24 | - | - | 1 |
| 50 | XR50R | 00.12- | IUF22 | - | U20FSR-U | 1 |
| 50 | Z50R | 95.7 - | IUF22 | - | U20FSR-U | 1 |
| 50 | ZOOK | 90.2 -91 | IWF24 | - | W24FSR | 1 |
| 50 | ZOOMER | 07.10- | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | ZOOMER | 01.4 -13.4 | IUH24 | IU01-□ | U24FER9 | 1 |
| 50 | ZOOMER X | 13.5 - | IU24D | IU01-□ | U24EPR9 | |
| 70 | BENLY(CD70K) | - | IUF22 | - | U20FS-U | 1 |
| 70 | CHALY(CF70) | 83.5 -01 | IUF22 | - | U20FS-U | 1 |
| 70 | CRF70F | 03.9 - | IUF22 | - | U20FSR-U | 1 |
| 70 | SUPER CUB 70 | 95.2 - | IUF22 | - | U20FSR-U | 1 |
| 70 | SUPER CUB C70SDX | 82.3 - | IUF22 | - | U20FS-U | 1 |
| 70 | XR70R | 96.8 - | IUF22 | - | U20FSR-U | 1 |
| 80 | CR80 | - | IW31 | IW01-□ | IW31 | 1 |
| 80 | CR80R | 87.9 -02 | IW31 | IW01-□ | IW31 | 1 |
| 80 | CR80RⅡ | 96 -02 | IW31 | IW01-□ | IW31 | 1 |
| 80 | CRF80F | 07.6 - | IUF22 | - | U22FSR-U | 1 |
| 80 | CRM80 | 88.3 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 80 | LEAD80 | 82 -88 | IWF20 | - | W20FP-U | 1 |
| 80 | MBX80 INTEGRA | 83.6 - | IW24 | IW01-□ | W24ES-U | 1 |
| 80 | MTX80R | 83.6 - | IW24 | IW01-□ | W24ES-U | 1 |

(*3)KITACO TUNING HEAD (*4)KITACO TUNING HEAD 85cc,88cc,104cc,108cc,117cc,124cc

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| 80 | NSR80 | 87.11-89.5 | IW24 | IW01-□ | W24ESR-U | 1 |
| 80 | NSR80 | 89.6 -01 | IW22 | IW01-□ | W22ESR-U | 1 |
| 80 | NSR80R | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 80 | XLR80R | 87.8 - | IUF22 | - | U22FS-U | 1 |
| 80 | XR80R | 86.6 - | IUF22 | - | U22FSR-U | 1 |
| 85 | CR85R/RⅡ | 03 - | IW31 | IW01-□ | IW31 | 1 |
| 90 | BENLY CD90 | 81 -87.8 | IUF22 | - | U20FS-U | 1 |
| 90 | BENLY CD90 | 87.9 -01 | IUF22 | - | U20FS-U | 1 |
| 90 | BENLY CD90S | 96.4 - | IUF22 | - | U20FSR-U | 1 |
| 90 | BROAD90 | 95.1 - | IWF20 | - | W20FR-L | 1 |
| 90 | CABINA90 | 94.9 - | IWF20 | - | W20FR-L | 1 |
| 90 | EZ-9 | 90.9 - | IWF22 | - | W22FSR | 1 |
| 90 | FOURTRAX90EX(QUAD) | 94 - | IUF22 | - | U22FSR-U | 1 |
| 90 | JOKER90 | 96.8 - | IWF20 | - | W20FR-L | 1 |
| 90 | LEAD90 | 88 -94.6 | IWF20 | - | W20FPR-L | 1 |
| 90 | LEAD90 | 94.7 -98 | IWF20 | - | W20FR-L | 1 |
| 90 | NEW SUPER CUB C90 | 80 -94 | IUF22 | - | U20FS-U | 1 |
| 90 | SUPER CUB90 | 95.2 - | IUF22 | - | U20FSR-U | 1 |
| 100 | APE100(ULTRA SE BOREUP KIT) (*5) | - | IY24 | - | - | 1 |
| 100 | APE100/DX | 02.2 - | IUF22 | - | U22FSR-U | 1 |
| 100 | CRF100F | 03.9 - | IUF22 | - | U22FSR-U | 1 |
| 100 | LEAD100 | 98.1 -03 | IWF20 | - | W20FR-L | 1 |
| 100 | LEAD100(Import) | - | IUF22 | - | U22FSR-U | 1 |
| 100 | SPACY100 | 03.9 - | IUF22 | - | U20FSR-U | 1 |
| 100 | SUPER CUB100/EX | 94 -99 | IUF22 | - | U22FSR-U | 1 |
| 100 | WAVE100(Import) | 04 - | IUF22 | - | U20FS-U | 1 |
| 100 | XR100(ULTRA SE BOREUP KIT) (*5) | - | IY24 | - | - | 1 |
| 100 | XR100/R | 90 - | IUF22 | - | U22FSR-U | 1 |
| 100 | XR100MOTARD | 05.2 - | IUF22 | - | U22FSR-U | 1 |
| 110 | BENLY 110/BENLY 110PRO | 12.1 - | IU24D | IU01-□ | U24EPR9 | 1 |
| 110 | CROSSCUB | 13.6 - | IU22D | IU01-□ | U20EPR9 | 1 |
| 110 | CT110 | 81 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 110 | CZ-i110(Import) | 08 - | IU20 | IU01-□ | - | 1 |
| 110 | DIO 110 | 11.6 -15.3 | IU24D | IU01-□ | U24EPR9 | 1 |
| 110 | DIO 110 | 15.3 - | IU24D | IU01-□ | - | 1 |
| 110 | DIO 110 | 21.1 - | IU22D | IU01-□ | - | 1 |
| 110 | LEAD/EX | 08.1 - | IUH24 | IU01-□ | U22FER9 | 1 |
| 110 | NICE110S(Import) | - | IUF22 | - | U20FS-U | 1 |
| 110 | SUPER CUB110 | 09.6 -12.3 | IU22D | IU01-□ | U20EPR9S | 1 |
| 110 | SUPER CUB110 | 09.6 - | IU22D | IU01-□ | U20EPR9S | 1 |
| 110 | SUPER CUB110PRO | 09.10- | IU22D | IU01-□ | U20EPR9S | 1 |
| 110 | WAVE110- i (Import) | | IU22D | IU01-□ | U20EPR9S | 1 |
| 110 | ZOOMER X | 13.6 - | IU24D | IU01-□ | U24EPR9 | 1 |
| 125 | @125(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 125 | 125T MASTER CUSTOM | 82 - | IUF22 | - | U22FS-U | 2 |
| 125 | ANF125i Innova(Import) | - | IU20 | IU01-□ | U20EPR9 | 1 |
| 125 | BENLY CD125T | 79.5 -93.6 | IUF22 | - | U20FS-U | 2 |
| 125 | BENLY CD125T | 93.7 -01.2 | IUF22 | - | U20FSR-U | 2 |
| 125 | BENLY CD125T | 01.3 - | IUH24 | IU01-□ | U24FER9 | 2 |
| 125 | BIALS TL125/S | 73 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 125 | CB125JX | 81 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 125 | CB125T | 81 - | IUF22 | - | U22FSR-U | 2 |
| 125 | CBF125 | 08 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 125 | CBR125R | 13.6 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | CBR125R(Import) | 04 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | CBX125/F | 84.3 -93.2 | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 125 | CBX125CUSTOM | 84.3 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 125 | CBX125F | 93.3 - | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 125 | CR125 | 83 - | IW27 | IW01-□ | - | 1 |
| 125 | CR125R | 82 -96.7 | IW27 | IW01-□ | - | 1 |
| 125 | CR125R | 96.7 -98.7 | IW27 | IW01-□ | - | 1 |
| 125 | CR125R | 98.8 - | IW27 | IW01-□ | - | 1 |
| 125 | CR125R | 01.9 - | IW27 | IW01-□ | W27ESR-V | 1 |
| 125 | DASH RS(Import) | - | IW20 | IW01-□ | W20EP-U | 1 |
| 125 | DREAM125(Import) | - | IU20 | IU01-□ | U20EPR9 | 1 |
| 125 | DYLAN125(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 125 | GROM | 13 - | IU20 | IU01-□ | U20EPR9 | 1 |

(*5) KITACO TUNING HEAD 115cc,125cc,145cc

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| 125 | LEAD/LEAD EX | 08 - | IUH24 | IU01-□ | U22FER9 | 1 |
| 125 | LEAD125 | 13 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 125 | LS125R(Import) | - | IW24 | IW01-□ | W24ES-U | 1 |
| 125 | MBX125F | 83.3 -85 | IW27 | IW01-□ | W27ES-U | 1 |
| 125 | MTX125R | 82 - | IW27 | IW01-□ | W27ES-U | 1 |
| 125 | NSR125 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | NSR125F | 89.6 -01 | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | NX125 | 88 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | PANTHEON125(Import) | 03 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 125 | PCX | 10.3 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 125 | RS125R withDetonationCounter | - | - | IA01-□ | IA01-32 | 1 |
| 125 | RS125R withoutDetonationCounter | - | - | IAE01-□ | IAE01-32 | 1 |
| 125 | Sh mode | 13.9 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 125 | SH125(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 125 | SHADOW125 | - | IUH24 | IU01-□ | U24FER9 | 2 |
| 125 | SONIC125RS(Import) | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | SPACY125 | 94.2 -95.8 | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 125 | SPACY125 | 95.8 - | IUF22 | - | U22FSR-U | 1 |
| 125 | SPACY125STRIKER | 83.3 -87.2 | IX22B | IXU01-□ | X22EP-U9 | 1 |
| 125 | VARADERO125(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 125 | WAVE125/i(Import) | - | IU22D | IU01-□ | U20EPR9 | 1 |
| 125 | XLR125R | 93.6 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 125 | XR125L(Import) | 03 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 150 | @150(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 150 | CBR150R(Import) | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 150 | CRF150F(Import) | 04 - | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 150 | CRF150R/RⅡ | 06 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 150 | DYLAN150(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 150 | NSR150 | - | IW24 | IW01-□ | W24ES-U | 1 |
| 150 | NSR150SP/RR | - | IW27 | IW01-□ | W27ES-U | 1 |
| 150 | PANTHEON150(Import) | 03 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 150 | PCX150 | 12.6 -18.4 | IU22D | IU01-□ | U22EPR9 | 1 |
| 150 | PCX150 | 18.4 - | - | - | - | |
| 150 | SH150(Import) | - | IUH24 | IU01-□ | U24FER9 | 1 |
| 200 | MTX200R | 83.2 - | IW27 | IW01-□ | W27ES-U | 1 |
| 200 | PHANTOM(Import) | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 200 | TLM200R | 85 - | IW24 | IW01-□ | W24ES-U | 1 |
| 200 | TLR200 | 83 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 200 | XL200R | 82 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 200 | XLR200R | 93.6 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 200 | XR200R | 81 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 220 | TLM220R | 88.3 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 223 | CB223S | 08.3 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 223 | FTR223/D | 00.9 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 230 | CRF230F(Import) | 04 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 230 | CRF230L(Import) | 08 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 230 | SL230 | 97.4 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 230 | XL230 | 02.4 -04 | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 230 | XR230 | 05.3 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 250 | 250T MASTER/LA CUSTOM | 81 - | IUF22 | - | U22FS-U | 2 |
| 250 | AX-1(250)1000001-1003044 | 87.12-89.6 | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | AX-1(250)1003045- | 89.7 - | IUH27 | IU01-□ | U27FER9 | 1 |
| 250 | BROS PRODUCT1/2 | - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 250 | CB250F | 14.7 - | IU24 | IU01-□ | - | 1 |
| 250 | CB250RS/RS-Z | 80.3 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 250 | CBF250(Import) | 04 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | CBR250Four | 86.4 - | IUH27 | IU01-□ | U27FER9 | 4 |
| 250 | CBR250R | 87.9 -90.3 | IUH27 | IU01-□ | U27FER9 | 4 |
| 250 | CBR250R | 11.3 - | IU24 | IU01-□ | - | 1 |
| 250 | CBR250RR | 90.3 - | IUH27 | IU01-□ | U27FER9 | 4 |
| 250 | CBX250RS | 83.5 - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 250 | CBX250S | 85 - | IXG24 | IXU01-□ | X24GP-U | 1 |
| 250 | CD250u | 88.4 -93 | IUF22 | - | U20FSR-U | 2 |
| 250 | CR250 | - | IW24 | IW01-□ | - | 1 |
| 250 | CR250R | 87.9 -90.8 | IW27 | IW01-□ | - | 1 |
| 250 | CR250R | 90.9 -96.9 | IW24 | IW01-□ | - | 1 |
| 250 | CR250R | 96.9 -98.6 | IW24 | IW01-□ | - | 1 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| 250 | CR250R | 98.7 -05.1 | IW24 | IW01-□ | - | 1 |
| 250 | CR250R | 05.1 - | IW27 | IW01-□ | - | 1 |
| 250 | CRF250L | 12.5 - | IU24 | IU01-□ | - | 1 |
| 250 | CRF250M | 13.4 - | IU24 | IU01-□ | - | 1 |
| 250 | CRF250R | 03.9 -04.8 | IUH24D | IU01-□ | VUH24D | 1 |
| 250 | CRF250R | 04.8 -09 | - | IU01-□ | IU01-24 | 1 |
| 250 | CRF250R | 12.4 - | IU24 | IU01-□ | - | 1 |
| 250 | CRF250R/X | 09.9 - | - | - | - | 1 |
| 250 | CRF250X(Import) | 04 -09 | IUH24D | IU01-□ | VUH24D | 1 |
| 250 | CRM250/R | 89.4 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 250 | CRM250AR | 97.1 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 250 | FAZE/ABS/TYPE-S | 09.7 - | - | - | - | 1 |
| 250 | FORESIGHT/SE/EX | 97.6 -07 | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | FORZA Z/ABS | 07.12- | - | - | - | 1 |
| 250 | FORZA 250/S/T/ST/X | 00.3 -04.3 | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | FORZA Si | 13.7 - | - | - | - | 1 |
| 250 | FORZA X/Z | 04.4 - | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | FREEWAY250 | 94.2 -99 | IX22B | IXU01-□ | X20EP-U9 | 1 |
| 250 | FTR250 | 86 - | IXG24 | IXU01-□ | X24GP-U | 1 |
| 250 | FUSION250/SE | 86.4 -99 | IX22B | IXU01-□ | X20EP-U9 | 1 |
| 250 | FUSION250/X/XX | 03.3 -07 | IX22B | IXU01-□ | X20EPR-U9 | 1 |
| 250 | GB250CLUBMAN | 83.12- | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 250 | HELIX | - | IX22B | IXU01-□ | X20EPR-U9 | 1 |
| 250 | HORNET | 96.2 -00.1 | IUH24 | IU01-□ | U24FER9 | 4 |
| 250 | HORNET | 00.1 -07 | IUH27 | IU01-□ | U27FER9 | 4 |
| 250 | JADE250/S | 91.2 - | IUH24 | IU01-□ | U24FER9 | 4 |
| 250 | MVX250F | 83.2 -84.4 | IW24(IW27) | IW01-□ | W24ES-U (W27ES-U) | 3 |
| 250 | NIGHTHAWK250 | 92 - | IUF22 | - | U20FSR-U | 2 |
| 250 | NS250F/R/R Rothmans | 84.5 -86.9 | IW24 | IW01-□ | W24ES-U | 2 |
| 250 | NSR250R | 86.10-87.12 | IWM27 | IWM01-□ | - | 2 |
| 250 | NSR250R/SP | 88.1 -89.12 | IWM27 | IWM01-□ | - | 2 |
| 250 | NSR250R/SP/SE | 90.1 -93.10 | IWM27 | IWM01-□ | - | 2 |
| 250 | NSR250R/SP/SE | 93.11-01 | IWM27 | IWM01-□ | - | 2 |
| 250 | PS250 | 04.6 -07 | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | REBEL(CA250T)/SPECIAL | 85.4 - | IUF22 | - | U20FS-U | 2 |
| 250 | REBEL250 | 94.2 - | IUF22 | - | U20FSR-U | 2 |
| 250 | RS250R withDetonationCounter | - | - | IA01-□ | IA01-32 | 2 |
| 250 | RS250R withoutDetonationCounter | - | - | IAE01-□ | IAE01-32 | 2 |
| 250 | RTL250F | 05 - | IU20 | IU01-□ | - | 1 |
| 250 | RTL250R | - | IW20 | IW01-□ | W20ESR-U | 1 |
| 250 | SPACY250FREEWAY | 84 - | IX22B | IXU01-□ | X20EP-U9 | 1 |
| 250 | TLR250R | 86.4 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 250 | VT250F/INTEGRA | 82.6 -87 | IX24B | IXU01-□ | X24EP-U9 | 2 |
| 250 | VT250SPADA | 88.12-91 | IUH24 | IU01-□ | U24FER9 | 2 |
| 250 | VT250Z | 84 -84 | IX24B | IXU01-□ | X24EP-U9 | 2 |
| 250 | VTR | 09.3 - | IUH24 | IU01-□ | U24FER9 | 2 |
| 250 | VTR250 | 98.1 -07 | IUH24 | IU01-□ | U24FER9 | 2 |
| 250 | V-TWIN MAGNA250/S | 94.6 -07 | IUH24 | IU01-□ | U24FER9 | 2 |
| 250 | VTZ250H/H-2 1021001~1033408 | 87 -88 | IX24B | IXU01-□ | X24EP-U9 | 2 |
| 250 | VTZ250J/K 1055001~1104798 | 88.6 -89 | IUH24 | IU01-□ | U24FER9 | 2 |
| 250 | XELVIS250 | 91.1 - | IUH24 | IU01-□ | U24FER9 | 2 |
| 250 | XL DEGREE250 | 91.4 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | XL250/S/R | 74 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 250 | XLR250BAJA | 90 -95 | IXG24 | IXU01-□ | X24GPR-U | 1 |
| 250 | XLR250R | 85 -90.1 | IXG24 | IXU01-□ | X24GP-U | 1 |
| 250 | XLR250R | 90.2 -93.12 | IXG24 | IXU01-□ | X24GPR-U | 1 |
| 250 | XLR250R | 94.1 -95.2 | IXG27 | IXU01-□ | X27GPR-U | 1 |
| 250 | XLX250R | 83 - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 250 | XR BAJA | 95 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | XR250 | 95.2 -03.1 | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | XR250 | 03.2 - | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | XR250 MOTARD | 03.4 -07 | IUH24 | IU01-□ | U24FER9 | 1 |
| 250 | XR250R | - -95 | IXG27 | IXU01-□ | X27GPR-U | 1 |
| 250 | XR250R | 95 - | IUH27 | IU01-□ | U27FER9 | 1 |
| 260 | RTL260F | 08 - | IU20 | - | - | 1 |
| 260 | TLM260R | 89 - | IW20 | IW01-□ | W20ES-U | 1 |
| 260 | TLR260 | 94.12- | IW20 | IW01-□ | W20ESR-U | 1 |
| 300 | FOURTRAX300EX(QUAD) | 94 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 300 | SH300i(Import) | - | - | - | - | 1 |
| 350 | CB350 | 68 - | IW22 | IW01-□ | W22ES-U | 2 |
| 350 | CB350Four | 72.6 - | IX22 | IXU01-□ | X22ES-U | 4 |
| 400 | 400X | 13.6 - | IU24D | IU01-□ | U24EPR9 | 2 |
| 400 | BROS400 PRODUCT2 | 88.1 -94 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 400 | CB1(400) | 89.3 - | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400F | 13.5 - | IU24D | IU01-□ | U24EPR9 | 2 |
| 400 | CB400F VERSION | - | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400F(Ⅰ・Ⅱ) | 74.12- | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | CB400FOUR | 97.4 - | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400LC | 82 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | CB400SS/CAFE RACER STYLE | 01.10- | IXG24 | IXU01-□ | X24GPR-U | 1 |
| 400 | CB400SUPER BOLD'OR | 05.3 -07 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400SUPER FOUR/SUPER BOLD'OR | 07.12- | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400SuperFour | 00.2 -02.1 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400SuperFour SPECⅡ | 02.1 -03.12 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400SuperFour SPECⅢ | 03.12-07 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CB400SuperFour/S/R | 92.4 -00.2 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CBR400F/ENDURANCE | 83.12- | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | CBR400R | 86.7 - | IUH27 | IU01-□ | U27FER9 | 4 |
| 400 | CBR400R | 13.4 - | IU24D | IU01-□ | U24EPR9 | 2 |
| 400 | CBR400RR | 88.1 - | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | CBX400CUSTOM | 83 - | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 400 | CBX400F/INTEGRA | 81.11- | IXG24 | IXU01-□ | X24GP-U | 4 |
| 400 | CL400/RS | 98.9 - | IXG24 | IXU01-□ | X24GP-U | 1 |
| 400 | CM400T | 79.8 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | CX CUSTOM | 83.3 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | CX EURO | 82 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | FT400 | 82.6 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 400 | GB400TT・MKⅡ | 85.7 - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 400 | HAWK CB400N/T/T-AT | 77 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | NS400R | 85.5 -86 | IW24 | IW01-□ | W24ES-U | 3 |
| 400 | NV400CUSTOM/SP | 83.3 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 400 | NV400STEED | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | RVF400 | 94.1 -01 | IY27 | - | - | 4 |
| 400 | SHADOW CLASSIC/CUSTOM | 08.11- | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | SHADOW SLASHER | 00.4 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | SHADOW400 | 97 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | SILVERWING GT400/ABS | 09.3 - | IUH24 | IU01-□ | U24FER9 | 2 |
| 400 | SILVERWING400/ABS | 01.11-09.2 | IUH24 | IU01-□ | U24FER9 | 2 |
| 400 | STEED VLS | 98.3 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | STEED VSE/VLX/VCL | 96.1 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | TRANSALP400V | 92.3 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 400 | VF400F/INTEGRA | 82.12- | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 400 | VFR400R | 87.4 -89.1 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | VFR400R | 89.1 -93 | IY27 | - | - | 4 |
| 400 | VFR400Z | 87.4 -90.1 | IUH24 | IU01-□ | U24FER9 | 4 |
| 400 | VRX ROADSTAR | 95.7 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | VT400S | 10.11- | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 400 | XL400R | 82 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 400 | XL400V | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 400 | XR400 MOTARD | 05.3 - | IXG24 | IXU01-□ | X24GPR-U | 1 |
| 400 | XR400R | 97.7 - | IXG24 | IXU01-□ | X24GP-U | 1 |
| 450 | CRF450R | 01.11-08 | IK24 | IK01-□ | VK24PRZ11 | 1 |
| 450 | CRF450R | 08.10- | - | - | - | 1 |
| 500 | CB500/S | 96 -03 | IUH24 | IU01-□ | U24FER9 | 2 |
| 500 | CBF500(Import) | 04 - | IUH24 | IU01-□ | U24FER9S | 2 |
| 500 | CR500/R | - | IW24 | IW01-□ | - | 1 |
| 500 | FT500 | 82.5 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 500 | GB500TT | 85 - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 500 | NSR500V withDetonationCounter | - | - | IU01-□ | IA01-32 | 2 |
| 500 | TRX500(QUAD) | 01 - | IX22B | IXU01-□ | VX22BC | 1 |
| 500 | WING GL500/CUSTOM | 78 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 500 | XL500S | 79 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 550 | CBX550INTEGRA | 82 - | IX24 | IXU01-□ | X24ES-U | 4 |

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| 600 | CB600F | 98.3 – | IUH24 | IU01-□ | U24FER9 | 4 |
| 600 | CB600F HORNET/ABS(Import) | 07 – | IUH27 | IU01-□ | U27FER9 | 4 |
| 600 | CB600F/ABS(Import) | 11 – | IUH27 | IU01-□ | U27FER9 | 4 |
| 600 | CBF600/S ABS(Import) | 04 – | IUH24 | IU01-□ | U24FER9 | 4 |
| 600 | CBR600F | 92.6 – | IUH24 | IU01-□/ RU01-□ | U24FER9 | 4 |
| 600 | CBR600F(Import) | 88 –00.9 | IUH27 | IU01-□ | U27FER9 | 4 |
| 600 | CBR600F(Import) | 00.10– | IUH27 | IU01-□/ RU01-□ | IUH27D | 4 |
| 600 | CBR600F4i | 01.3 – | IUH27 | IU01-□/ RU01-□ | IUH27D | 4 |
| 600 | CBR600FS(Import) | 00.10– | IUH27 | IU01-□/ RU01-□ | IUH27D | 4 |
| 600 | CBR600RR | 03 –04 | IUH24D | IU01-□ | VUH24D | 4 |
| 600 | CBR600RR | 05 –08 | IUH24D | IU01-□ | - | 4 |
| 600 | CBR600RR RACE BASE | 03 – | IUH24 | IU01-□ | - | 4 |
| 600 | CBR600RR(Import) | 03 –04 | IUH27D | IU01-□ | VUH27D | 4 |
| 600 | CBR600RR(Import) | 05 –08 | IUH27D | IU01-□ | - | 4 |
| 600 | CBR600RR/ABS | 09.2 – | IUH24D | IU01-□ | - | 4 |
| 600 | CBR600RR/ABS(Import) | 09 – | IUH24D | IU01-□ | - | 4 |
| 600 | FJS600SILVERWING | 01 – | IUH24 | IU01-□ | U24FER9 | 2 |
| 600 | HORNET S(Import) | - | IUH27 | IU01-□ | U27FER9 | 4 |
| 600 | HORNET600/S | 98.3 – | IUH24 | IU01-□ | U24FER9 | 4 |
| 600 | NV600STEED | 88.1 – | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 600 | SILVER WING GT600/ABS | 09.6 – | IUH24 | IU01-□ | U24FER9 | 2 |
| 600 | SILVERWING600/ABS | 01.3 – | IUH24 | IU01-□ | U24FER9 | 2 |
| 600 | STEED VLX | 96 – | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 600 | TRANSALP600V | 87.4 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 600 | VT600C/CD SHADOW VLX/DX | 86 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 600 | XL600V TRANSALP | 87 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 600 | XR600R | 86 – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 650 | AFRICATWIN650 | 88 –90 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 650 | BROS650PRODUCT1/2 | 88.1 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 650 | CBX650CUSTOM | 82.12– | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 650 | DEAUVILLE(NT650V) | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 650 | FMX650(Import) | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 650 | FX650 VIGOR | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 650 | NTV650 | 88 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 650 | NX650DOMINATOR | 88 – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 650 | SLR650 | - | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 650 | TRX650FA | 02.5 – | IK16 | IK01-□ | VK16PRZ11 | 1 |
| 650 | XL650V TRANSALP | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 650 | XR650L | 92 – | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 650 | XR650R | 00.1 – | IK22 | IK01-□ | K22PR-U11 | 1 |
| 670 | CTX700/700N | 13 – | IK20 | IK01-□ | - | 2 |
| 670 | INTEGRA(NC700D) | 12 – | IK20 | IK01-□ | - | 2 |
| 670 | NC700S | 12 – | IK20 | IK01-□ | - | 2 |
| 670 | NC700X | 12 – | IK20 | IK01-□ | - | 2 |
| 680 | DEAUVILLE(Import) | 06 – | IU24D | IU01-□ | U24EPR9 | 2 |
| 680 | DN-01 | 08.3 – | IU24 | IU01-□ | - | 2 |
| 680 | XL700V TRANSALP(Import) | 08 – | IU24D | IU01-□ | U24EPR9 | 2 |
| 700 | WING INTERSTATE | 83 – | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 750 | AFRICATWIN750 | 90.2 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | CB750 Four | 69 –77 | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | CB750/F2 | 92.2 –09 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | CB750AERO | 77.4 – | IX22 | IXU01-□ | X22ES-U | 4 |
| 750 | CB750CUSTOM EXCLUSIVE | 80 – | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | CB750K·F | 78.12– | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | CBR750F | - | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | CBR750SUPER AERO | 87.2 – | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | CBX750F | 83.12– | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | CBX750HORIZON | 84.3 – | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | INTEGRA(NC750D) | 14.2 – | IK20 | IK01-□ | - | 2 |
| 750 | NC750S | 14 – | IK20 | IK01-□ | - | 2 |
| 750 | NC750X | 14 – | IK20 | IK01-□ | - | 2 |
| 750 | NIGHTHAWK750 | 91.6 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | NR(750) | 92.5 –93 | IY27 | - | - | 8 |
| 750 | NV750CUSTOM | 82 –83 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | RS750MAGNA | 93.7 –96 | IUH24 | IU01-□ | U24FER9 | 4 |
| 750 | RVF750(RC45) | 94 –95 | IUH27 | RU01-□ | IUH27 | 4 |
| 750 | SHADOW PHANTOM | 09.11– | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 750 | SHADOW SLASHER750 | 00.11– | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 750 | SHADOW750 | 97.3 –03 | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 750 | SHADOW750/ABS | 04 – | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 750 | V45MAGNA | 87 –93 | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | VF750C | 93.7 –01 | IUH24 | IU01-□ | U24FER9 | 4 |
| 750 | VF750F | 82.12– | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | VF750SAVER·MAGNA | 82 –96 | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | VFR750F | 86 –89 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | VFR750F | 90.2 –93 | IUH24 | IU01-□ | U24FER9 | 4 |
| 750 | VFR750R | 87.8 – | IUH27 | IU01-□ | U27FE9 | 4 |
| 750 | VT750S | 10.3 – | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 750 | XLV750E/R | 83 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 800 | CROSSRUNNER(Import) | 11 – | - | IU01-□ | VNH27ZB | 4 |
| 800 | PACIFIC COAST(PC800) | 90.11–01 | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 800 | VFR800 | 02 – | - | IU01-□ | VNH24Z | 4 |
| 800 | VFR800 | 98.4 –02 | IU24 | IU01-□ | U24FER9 | 4 |
| 800 | VFR800(Import) | 02 –09 | - | IU01-□ | VNH27Z | 4 |
| 800 | VFR800(Import) | 98 –01 | IU27 | IU01-□ | U27FER9 | 4 |
| 800 | VFR800F | 14.4 – | - | IU01-□ | VNH27ZB | 4 |
| 800 | VFR800F | 14.12– | - | IU01-□ | VNH27ZB | 4 |
| 900 | CB900HORNET | 01.10– | IUH24 | IU01-□ | U24FER9 | 4 |
| 900 | CBR900RR FIREBLADE | 92 –99 | IUH27 | IU01-□/ RU01-□ | U27FER9 | 4 |
| 900 | CBR900RR FIREBLADE(Import) | 00.1 –01.12 | IUH27 | IU01-□/ RU01-□ | IUH27D | 4 |
| 929 | CBR929RR FIREBLADE(Import) | 00.1 –01.12 | IUH27 | IU01-□/ RU01-□ | IUH27D | 4 |
| 954 | CBR954RR | 02.3 –03 | IUH24D | IU01-□ | VUH24D | 4 |
| 954 | CBR954RR(Import) | 02 –03 | IUH27D | IU01-□ | VUH27D | 4 |
| 1000 | CB1000R(Import) | 08 – | IUH27 | IU01-□ | VUH27ES | 4 |
| 1000 | CB1000R(Import) | 08 – | IUH24 | IU01-□ | U24FER9 | 4 |
| 1000 | CB1000SF(Import) | - | IX27B | IXU01-□ | X27EPR-U9 | 4 |
| 1000 | CB1000SuperFour | 92.11– | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1000 | CBF1000/ABS(Import) | - | IUH24 | IU01-□ | U24FER9 | 4 |
| 1000 | CBF1000/ABS(Import) | 10 – | IUH24 | IU01-□ | VUH24ES | 4 |
| 1000 | CBR1000F | 93.4 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1000 | CBR1000F(Import) | 87 – | IX27B | IXU01-□ | X27EPR-U9 | 4 |
| 1000 | CBR1000RR | 04.4 –07 | IUH27D | IU01-□ | - | 4 |
| 1000 | CBR1000RR | 08.7 – | IUH27 | IU01-□ | VUH27ES | 4 |
| 1000 | CBR1000RR RACE BASE | 04.3 –04.12 | - | RU01-□ | - | 4 |
| 1000 | CBR1000RR RACE BASE | 05.1 –07 | - | IU01-□ | - | 4 |
| 1000 | CBR1000RR RACE BASE | 08 – | - | RU01-□ | - | 4 |
| 1000 | CBR1000RR(Import) | 04 –07 | IUH27D | IU01-□ | - | 4 |
| 1000 | CBR1000RR(Import) | 08 – | IUH27 | IU01-□ | VUH27ES | 4 |
| 1000 | CBX1000 | - | IX24 | IXU01-□ | X24ESR-U | 6 |
| 1000 | FIRESTORM | 97.4 –03 | IX24B | IXU01-□ | IX24B | 2 |
| 1000 | RC51(RVT1000R)(Import) | 00.1 – | IK27 | IK01-□ | IK27C11 | 2 |
| 1000 | VTR1000F(Import) | 97 – | IX27B | IXU01-□ | IX27B | 2 |
| 1000 | VTR1000SP-1(Import) | 00.1 –01.12 | IK27 | IK01-□ | IK27C11 | 2 |
| 1000 | VTR1000SP-2(Import) | 02 – | IK27 | IK01-□ | VK27PRZ11 | 2 |
| 1000 | XL1000V VARADERO/ABS | 99 – | IX24B | IXU01-□ | IX24B | 2 |
| 1000 | XL1000V VARADERO/ABS | 03 – | - | - | - | 2 |
| 1100 | C2T | - | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 1100 | CB1100EX | 14.2 – | - | - | - | 4 |
| 1100 | CB1100Type Ⅰ/ABS | 10.3 – | - | - | - | 4 |
| 1100 | CB1100TypeⅡ/ABS | 10.6 – | - | - | - | 4 |
| 1100 | CBR1100XX SUPERBLACKBIRD | 97 –01 | IUH27 | IU01-□ | IUH27 | 4 |
| 1100 | CBR1100XX SUPERBLACKBIRD | 01.3 – | IUH27D | IU01-□ | VUH27D | 4 |
| 1100 | SHADOW | 95.1 – | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1100 | SHADOW AERO | 98.3 – | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1100 | ST1100/A PAN EUROPEAN | 90 – | IUH24 | IU01-□ | U24FER9 | 4 |
| 1100 | VT1100/C/C2/CM | 94.2 – | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 1100 | X11 | 99.11–01 | IUH24 | IU01-□ | IUH24 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **HONDA** | | | | | | |
| 1200 | CTX1300 | 14.2 – | IU22(Street use) / IU24(Hi-speed use) | IU01-□ | U22FER9 / U24FER9 | 4 |
| 1200 | VFR1200F | 12.11– | IUH27 | IU01-□ | VUH27ES | 4 |
| 1200 | VFR1200F(EURO) | 10.3 – | IUH27 | IU01-□ | VUH27ES | 4 |
| 1200 | VFR1200X | 14.3 – | IUH24 | IU01-□ | VUH24ES | 4 |
| 1300 | CB1300SUPER BOLD'OR | 05.2 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | CB1300SUPERFOUR | 98.3 –03.1 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | CB1300SUPERFOUR | 03.2 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | CB1300SUPERTOURING | 09.12– | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | PAN-EUROPEAN/ABS | - | IUH24 | IU01-□ | U22FER9 | 4 |
| 1300 | VT1300CR/ABS | 10.4 – | IXU22 | IXU01-□ | XU20EPR-U | 4 |
| 1300 | VT1300CS/ABS | 10.5 – | IXU22 | IXU01-□ | XU20EPR-U | 4 |
| 1300 | VT1300CX/ABS | 09.11– | IXU22 | IXU01-□ | XU20EPR-U | 4 |
| 1300 | VTX1300C/S | 02.6 – | IXU22 | IXU01-□ | XU20EPR-U | 4 |
| 1300 | X4 | 97 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | X4LD | 00.3 – | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1500 | F6C | - | IX24B | IXU01-□ | X24EPR-U9 | 6 |
| 1500 | GOLDWING ASPENCADE GL1500/SE | - | IX24B | IXU01-□ | X24EPR-U9 | 6 |
| 1500 | GOLDWING GL1500/SE | - | IX22B | IXU01-□ | X22EPR-U9 | 6 |
| 1500 | VALKYRIE GL1500C | 98.10– | IX22B | IXU01-□ | X22EPR-U9 | 6 |
| 1500 | VALKYRIE INTERSTATE | - | IX24B | IXU01-□ | X24EPR-U9 | 6 |
| 1500 | VALKYRIE TOURER GL1500CT | - | IX24B | IXU01-□ | X24EPR-U9 | 6 |
| 1500 | VALKYRIE(Import) | - | IX22B | IXU01-□ | X22EPR-U9 | 6 |
| 1500 | VALKYRIE/TOURER | - | IX24B | IXU01-□ | X24EPR-U9 | 6 |
| 1800 | GOLDWING F6B | 13.2 – | IK20 | IK01-□ | K20PR-U11 | 6 |
| 1800 | GOLDWING GL1800 | 01.9 – | IK20 | IK01-□ | K20PR-U11 | 6 |
| 1800 | VALKYRIE RUNE(Import) | 03 – | IK16 | IK01-□ | K16PR-U11 | 6 |
| 1800 | VTX | 01 –02 | IK20 | IK01-□ | VK20PRZ11 | 4 |
| 1800 | VTX Cruiser | 01 – | IK20 | IK01-□ | VK20PRZ11 | 4 |
| **KAWASAKI** | | | | | | |
| 50 | KDX50 | 04 – | IWF16 | - | W14FPR-UL | 1 |
| 50 | KS-Ⅰ | 88.1 –90.3 | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | KSR-Ⅰ | 90.3 – | IW24 | IW01-□ | W24ESR-U | 1 |
| 60 | KX60 | 93.1 –93.12 | IW27 | IW01-□ | - | 1 |
| 60 | KX60 | - –92 | IW27 | IW01-□ | - | 1 |
| 60 | KX60 | 94.8 –99 | IW27 | IW01-□ | - | 1 |
| 65 | KX65 | 00.8 – | IW31 | IW01-□ | IW31 | 1 |
| 65 | KX65 | 06 – | IW31 | IW01-□ | - | 1 |
| 80 | KS-Ⅱ | 88.1 –90.3 | IW24 | IW01-□ | W24EPR-U | 1 |
| 80 | KSR-Ⅱ | 90.3 – | IW24 | IW01-□ | W24ESR-U | 1 |
| 80 | KX80/Ⅱ | 82.10–91.7 | IW27 | IW01-□ | - | 1 |
| 80 | KX80/Ⅱ | 91.8 –94.6 | - | IW01-□ | IW01-32 | 1 |
| 80 | KX80/Ⅱ | 94.7 –96.7 | - | IW01-□ | IW01-32 | 1 |
| 80 | KX80/Ⅱ | 96.7 –00.8 | - | IW01-□ | IW01-32 | 1 |
| 85 | KX85/Ⅱ | 00.8 – | - | IW01-□ | IW01-32 | 1 |
| 110 | KLX110 | 01.12– | IUF22 | - | U20FSR-U | 1 |
| 110 | KLX110(ULTRA SE BOREUP KIT) (*3) | - | IY24 | - | - | 1 |
| 110 | KLX110L | 09.11– | IUF22 | - | U20FSR-U | 1 |
| 110 | KSR110 | 02.11–08 | IUF22 | - | U20FSR-U | 1 |
| 110 | KSR110(ULTRA SE BOREUP KIT) (*3) | - | IY24 | - | - | 1 |
| 120 | LEOSTAR(Import) | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | D-TRACKER125 | 09.12– | IUF22 | - | U22FSR-U | 1 |
| 125 | ELIMINATOR125 | 97.7 –08 | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | KDX125SR | 90 – | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | KLX125 | 09.12– | IUF22 | - | U22FSR-U | 1 |
| 125 | KLX125/L(Import) | 04 –09 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | KMX125 | 86 – | IW24 | IW01-□ | W24ES-U | 1 |
| 125 | KX125 | 90.8 –91.8 | - | IW01-□ | IW01-32 | 1 |
| 125 | KX125 | 91.9 –93.7 | - | IW01-□ | IW01-32 | 1 |
| 125 | KX125 | 93.7 –94.7 | IW24 | IW01-□ | IW24 | 1 |
| 125 | KX125 | 94.7 –03.7 | IW27 | IW01-□ | IW27 | 1 |
| 125 | KX125 | 03.8 – | - | IW01-□ | IW01-27 | 1 |
| 150 | CERPICO SE | 98.7 – | IW27 | IW01-□ | W27ES-U | 1 |
| 150 | EPSILON150 | 02.3 – | IU22 | IU01-□ | U22ESR-N | 1 |
| 150 | KR150SE | - | IW24 | IW01-□ | W24ES-U | 1 |
| 150 | KRR150SE | 98.6 – | IW27 | IW01-□ | W27ES-U | 1 |
| 150 | VICTOR M150 | - | IW24 | IW01-□ | W24ES-U | 1 |

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **KAWASAKI** | | | | | | |
| 200 | KDX200/S/SR | 89.1 –94 | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | KDX200R | 88 –91.11 | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | KDX200R | 91.12–94 | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | KMX200 | 87.2 – | IW24 | IW01-□ | W24ESR-U | 1 |
| 220 | BAYOU220 | - | IX27 | IXU01-□ | X27ESR-U | 1 |
| 220 | KDX220SR/R | 94.4 – | IW24 | IW01-□ | W24ESR-U | 1 |
| 220 | KLF220 | - | IX27 | IXU01-□ | X27ESR-U | 1 |
| 250 | 250TR | 02.2 –07 | IX27 | IXU01-□ | X27ESR-U | 1 |
| 250 | 250TR | 07.2 – | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | BALIUS/Ⅱ | 91.4 –07 | IU27 | IU01-□ | U27ESR-N | 4 |
| 250 | CASUAL SPORT250 | 85 – | IX27B | IXU01-□ | X27EP-U9 | 2 |
| 250 | D TRACKER | 98.2 –08.3 | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | D TRACKER X | 08.4 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | D TRACKER X | 11.~ – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | ELIMINATOR250/SE/LX | 87 –98 | IUF24 | - | U24FSR-U | 2 |
| 250 | ELIMINATOR250V | 98.1 –07 | IU27 | IU01-□ | U27ESR-N | 2 |
| 250 | EPSILON250 | 02.3 –03 | IU24A | IU01-□ | U24ETR | 1 |
| 250 | EPSILON250 | 04 –06 | IU24A | IU01-□ | U22ETR | 1 |
| 250 | ESTRELLA | 07.2 – | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | ESTRELLA CUSTOM/RS | 96.3 –06 | IX27 | IXU01-□ | X27ESR-U | 1 |
| 250 | ESTRELLA/RS | 92.5 –06 | IX27 | IXU01-□ | X27ESR-U | 1 |
| 250 | GPZ250 | 83 – | IX27B | IXU01-□ | X27EP-U9 | 2 |
| 250 | GPZ250R | 85 – | IUF24 | - | U24FS-U | 2 |
| 250 | KDX250S/R | 90 – | IW27 | IW01-□ | W27ESR-U | 1 |
| 250 | KDX250SR | 91 –92 | IW27 | IW01-□ | W27ESR-U | 1 |
| 250 | KDX250SR | 92 – | IW24 | IW01-□ | W24ESR-U | 1 |
| 250 | KL250 | 82.11– | IW24 | IW01-□ | W24ES-U | 1 |
| 250 | KL250R | 84 – | IX27B | IXU01-□ | X27EP-U9 | 1 |
| 250 | KLE250ANHELO | 93 –95 | IUF24 | - | U24FSR-U | 2 |
| 250 | KLR250(Import) | - | IX27B | IXU01-□ | X27EP-U9 | 1 |
| 250 | KLX250 | 98.2 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | KLX250 | 08.04– | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | KLX250ES/SR/R | 94.3 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | KLX250R/SR | - –94.3 | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | KR-1 | 88 – | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | KR-1R | 89 – | IW31 | IW01-□ | W31ESR-U | 2 |
| 250 | KR-1S | 89 – | IW31 | IW01-□ | W31ESR-U | 2 |
| 250 | KR250/S | 84.4 – | IW27 | IW01-□ | W27ES-U | 2 |
| 250 | KX250 | 90.9 –91.8 | IW27 | IW01-□ | - | 1 |
| 250 | KX250 | 91.9 –92 | - | IW01-□ | IW01-27 | 1 |
| 250 | KX250 | 94 –94 | IW27 | IW01-□ | IW27 | 1 |
| 250 | KX250 | 94.7 –96.7 | IW24 | IW01-□ | IW24 | 1 |
| 250 | KX250 | 96.7 –98.6 | IW22 | IW01-□ | IW22 | 1 |
| 250 | KX250 | 98.7 –00.7 | IW24 | IW01-□ | IW24 | 1 |
| 250 | KX250 | 00.8 –04.7 | IW24 | IW01-□ | IW24 | 1 |
| 250 | KX250 | 04.8 – | IWM24 | IWM01-□ | IWM24 | 1 |
| 250 | KX250 | 10 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | KX250F | 04 –05 | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | KX250F | 06 –10 | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | KX250F | 10.8 – | IU24D | IU01-□ | - | 1 |
| 250 | KX250F | 11.~ – | IU24D | IU01-□ | - | 1 |
| 250 | NINJA 250 / 250R | 08.4 – | IU24 | IU01-□ | U24ESR-N | 2 |
| 250 | SUPERSHERPA | 97.2 –07 | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | Z250FS/LTD | 82.12– | IW24 | IW01-□ | W24ES-U | 1 |
| 250 | Z250FT | 79 – | IX24 | IXU01-□ | X24ES-U | 2 |
| 250 | Z250LTD BELT DRIVE | 84 – | IX24 | IXU01-□ | X24ES-U | 2 |
| 250 | Z250LTD TWIN | 81 – | IX24 | IXU01-□ | X24ES-U | 2 |
| 250 | ZXR250/R | 89.2 – | IU27 | IU01-□ | U27ESR-N | 4 |
| 250 | ZZ-R250 | 90 – | IUF24 | - | U24FSR-U | 2 |
| 300 | BAYOU(QUAD) | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 300 | KLF(QUAD) | - | IX24 | IXU01-□ | X24ES-U | 1 |
| 300 | KLX300R | 96.3 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 300 | MULE500(QUAD) | - | IW16 | IW01-□ | W16EP-U | 1 |
| 360 | KVF360(QUAD) | 02.6 – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 400 | BAYOU400(QUAD) | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 400 | ELIMINATOR400 | 86.2 –88.3 | IX27 | IXU01-□ | X27ES-U | 4 |
| 400 | ELIMINATOR400/SE/LX | 88.3 – | IX27 | IXU01-□ | X27ESR-U | 4 |

(*3) KITACO TUNING HEAD

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **KAWASAKI** | | | | | | |
| 400 | EN400TWIN | 85 -88.11 | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | EN400TWIN | 88.12- | IX24 | IXU01-□ | X24ESR-U | 2 |
| 400 | ER-4n/ABS | 10.8 - | IU27D | IU01-□ | IU27D | 2 |
| 400 | EX-4 | 94 -95 | IX27 | IXU01-□ | X27ESR-U | 2 |
| 400 | FX400R | 85 -89.5 | IX27 | IXU01-□ | X27ES-U | 4 |
| 400 | FX400R | 89.6 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 400 | GPZ400/F | 83 - | IX27B | IXU01-□ | X27EP-U9 | 4 |
| 400 | GPZ400R | 85.2 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 400 | GPZ400S | 86 - | IX27 | IXU01-□ | X27ES-U | 2 |
| 400 | KH400 | 76 - | IWF24 | - | W24FS-U | 3 |
| 400 | KLE400 | - | IX24 | IXU01-□ | X24ESR-U | 2 |
| 400 | KLF400(QUAD) | - | IX27B | IXU01-□ | X27EPR-U9 | 4 |
| 400 | KLX400R | 03 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 400 | NINJA 400 | 18.2 - | - | - | - | 2 |
| 400 | NINJA 400R/ABS | 10.8 -18.2 | IU27D | IU01-□ | IU27D | 2 |
| 400 | VULCAN400 | 91 -94.3 | IX24 | IXU01-□ | X24ESR-U | 2 |
| 400 | VULCAN400 | 94 -94 | IX27 | IXU01-□ | X27ESR-U | 2 |
| 400 | VULCAN400CLASSIC | 95.12-03 | IU22 | IU01-□ | U22ESR-N | 2 |
| 400 | VULCAN400DRIFTER | 99.2 -03 | IU22 | IU01-□ | U22ESR-N | 2 |
| 400 | VULCAN Ⅱ | 95 - | IU22 | IU01-□ | U22ESR-N | 2 |
| 400 | W400 | 06.3 -08 | IU24D | IU01-□ | U24EPR9 | 2 |
| 400 | XANTHUS400 | 92.4 -95 | IU27A | IU01-□ | U27ETR | 4 |
| 400 | Z400FX | 79.4 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | Z400GP | 82.3 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | Z400LTD/BELT DRIVE | 79 - | IW22 | IW01-□ | W22ES-U | 2 |
| 400 | Z400LTD-Ⅱ | 81 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | ZEPHYR x | 96.3 -08 | IU27 | IU01-□ | U27ESR-N | 4 |
| 400 | ZEPHYR400 | 89.4 -95 | IX27B | IXU01-□ | X27EPR-U9 | 4 |
| 400 | ZRX400/Ⅱ | 94.2 -08 | IU27 | IU01-□ | U27ESR-N | 4 |
| 400 | ZX-4 | 88 - | IU27A | IU01-□ | U27ETR | 4 |
| 400 | ZXR400/R | 89.3 - | IU27A | IU01-□ | U27ETR | 4 |
| 400 | ZZ-R400 | 90 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 450 | KLX450R | 08.1 - | IU24D | IU01-□ | - | 1 |
| 450 | KX450F | 06 -08 | IU24D | IU01-□ | - | 1 |
| 450 | KX450F | 09 - | IU24D | IU01-□ | - | 1 |
| 450 | KX450F | 10.8 - | IU24D | IU01-□ | - | 1 |
| 450 | MULE1000 (QUAD) | - | IX22 | IXU01-□ | X20ES-U | 2 |
| 500 | EN500 | 90 - | IX27 | IXU01-□ | X27ESR-U | 2 |
| 500 | ER-5 | - | IX27 | IXU01-□ | X27ESR-U | 2 |
| 500 | GPX500S(Import) | 90 - | IX27 | IXU01-□ | X27ESR-U | 2 |
| 500 | KLE500(Import) | - | IX27 | IXU01-□ | X27ESR-U | 2 |
| 500 | KX500(Import) | 83 - | IW24 | IW01-□ | - | 1 |
| 500 | VULCAN500(Import) | - | IX27 | IXU01-□ | X27ES-U | 2 |
| 600 | ELIMINATOR600 | - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 600 | GPX600R | - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 600 | GPZ600R | 85 - | IX27 | IXU01-□ | X27ES-U | 4 |
| 600 | KL600R | 84 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 600 | NINJA ZX-6R RACE BASE | 07 - | IU31 | IU01-□ | IU31 | 4 |
| 600 | NINJA ZX-6R(Import) | 95 -02 | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | NINJA ZX-6R(Import) | 07 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | NINJA ZX-6RR RACE BASE | 04 -06 | IU31 | IU01-□ | - | 4 |
| 600 | NINJA ZX-6RR(Import) | 03 -06 | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | ZZ-R600 | 90 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 636 | NINJA ZX-6R(Import) | 03 -06 | IU27 | IU01-□ | U27ESR-N | 4 |
| 650 | 650RS | - | IW24 | IW01-□ | W24ES-U | 4 |
| 650 | ER-6f(Import) | 06 - | IU27D | IU01-□ | IU27D | 2 |
| 650 | ER-6n(Import) | 06 - | IU27D | IU01-□ | IU27D | 2 |
| 650 | KLR650 | 87 - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 650 | KLX650/R | 93 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 650 | NINJA 650R(Import) | | IU27D | IU01-□ | IU27D | 2 |
| 650 | VERSYS(Import) | 07 - | IU27D | IU01-□ | IU27D | 2 |
| 650 | W650 | 99.2 -08 | IU24 | IU01-□ | U24ESR-N | 2 |
| 750 | ELIMINATOR750 | 85.12- | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | GPX750R | 87 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | GPZ750 TURBO | 83 -85 | IW27 | IW01-□ | W27ESR-U | 4 |
| 750 | GPZ750/F | 83 - | IW27 | IW01-□ | W27ES-U | 4 |
| 750 | GPZ750R | 84.6 - | IX24 | IXU01-□ | X24ES-U | 4 |

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **KAWASAKI** | | | | | | |
| 750 | NINJA ZX-7R/RR(Import) | 96 - | IU27 | RU01-□ | U27ESR-N | 4 |
| 750 | VULCAN750(Import) | - | IX22B | IXU01-□ | X22EP-U9 | 2 |
| 750 | VZ750TWIN | 85 - | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | Z750(Import) | 04 -10 | IU27A | IU01-□ | U27ETR | 4 |
| 750 | Z750Four(A4/5) | 76 -77 | IW24 | IW01-□ | W24ES-U | 4 |
| 750 | Z750Four(D1) | 77 -78 | IW24 | IW01-□ | W24ES-U | 4 |
| 750 | Z750FX(D2/3) | 79 -80 | IW24 | IW01-□ | W24ES-U | 4 |
| 750 | Z750GP/SPECTER | 82.8 - | IW24 | IW01-□ | W24ES-U | 4 |
| 750 | Z750RS(Z2/A) | 73 -75 | IW24 | IW01-□ | W24ES-U | 4 |
| 750 | ZEPHYR750 | 90.8 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 750 | ZEPHYR750RS | 96.2 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 750 | ZR-7/S | 99.3 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 750 | ZR750C | 90.1 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 750 | ZX-7R/RR | 96 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 750 | ZXR750 | 89.1 -95 | IU27 | IU01-□ | U27ESR-N | 4 |
| 800 | VN800/CLASSIC(Import) | - | IU22 | IU01-□ | U22ESR-N | 2 |
| 800 | VULCAN800/CLASSIC | 95 - | IU22 | IU01-□ | U22ESR-N | 2 |
| 800 | VULCAN800DRIFTER | 99.2 - | IU22 | IU01-□ | U22ESR-N | 2 |
| 800 | W800 | 11.2 - | IU24 | IU01-□ | U24ESR-N | 2 |
| 900 | 900Super4(Z1) | 73 -73 | IW24 | IW01-□ | W24ES-U | 4 |
| 900 | ELIMINATOR | 84 - | IX24 | IXU01-□ | X24ESR-U | 4 |
| 900 | GPZ900R | 84 -03 | IX27 | IXU01-□ | X27ESR-U | 4 |
| 900 | NINJA ZX-9R(Import) | 94 - | IU27A | IU01-□ | U27ETR | 4 |
| 900 | VN900CLASSIC(Import) | 06 - | IU22D | IU01-□ | U22EPR9 | 2 |
| 900 | VULCAN900CUSTOM/CLASSIC | 07.2 -09 | IU22D | IU01-□ | U22EPR9 | 2 |
| 900 | Z1(Z1A/B) | 74 -75 | IW24 | IW01-□ | W24ES-U | 4 |
| 900 | Z900 | 76 -76 | IW24 | IW01-□ | W24ES-U | 4 |
| 1000 | 1000GTR(Import) | 86 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 1000 | GPZ1000RX(Import) | 86 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 1000 | KLV1000(Import) | 04 - | IU24 | IU01-□ | U24ESR-N | 2 |
| 1000 | KZ1000POLICE(Import) | 82 - | IW24 | IW01-□ | W24ESR-U | 4 |
| 1000 | NINJA 1000/ABS(Import) | 11 - | IU27D | IU01-□ | IU27D | 4 |
| 1000 | NINJA ZX-10R(Import) | 04 -10 | IU27D | IU01-□ | IU27D | 4 |
| 1000 | NINJA ZX-10R/ABS(Import) | 11 - | IU27D | IU01-□ | IU27D | 4 |
| 1000 | VERSYS1000 | 11 - | IU27D | IU01-□ | - | 4 |
| 1000 | Z1000(Import) | 03 -06 | IU27A | IU01-□ | U27ETR | 4 |
| 1000 | Z1000(Import) | 07 - | IU27D | IU01-□ | IU27D | 4 |
| 1000 | Z1000(J) | 81 -83 | IW24 | IW01-□ | W24ESR-U | 4 |
| 1000 | Z1000/MkⅡ | 77 -80 | IW24 | IW01-□ | W24ES-U | 4 |
| 1000 | Z1000FI | 77 -80 | IW24 | IW01-□ | W24ES-U | 4 |
| 1000 | Z1000R | 82 -83 | IW24 | IW01-□ | W24ESR-U | 4 |
| 1000 | Z1R | 78 -78 | IW24 | IW01-□ | W24ES-U | 4 |
| 1000 | Z1R-Ⅱ | 79 -80 | IW24 | IW01-□ | W24ES-U | 4 |
| 1000 | ZL1000 | 86 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 1000 | ZX-10(Import) | 87 -90 | IU27 | IU01-□ | U27ESR-N | 4 |
| 1100 | GPz1100 | 83 -85 | IW24 | IW01-□ | W24ESR-U | 4 |
| 1100 | GPZ1100(Import) | 95.3 - | IU27A | IU01-□ | U27ETR | 4 |
| 1100 | GPZ1100ABS(Import) | 96.3 - | IU27A | IU01-□ | U27ETR | 4 |
| 1100 | Z1100GP | 81 -82 | IW24 | IW01-□ | W24ESR-U | 4 |
| 1100 | Z1100LTD | 84 - | IW24 | IW01-□ | W24ESR-U | 4 |
| 1100 | Z1100R | 84 -85 | IW24 | IW01-□ | W24ESR-U | 4 |
| 1100 | Z1100SPECTRE | 82 - | IW24 | IW01-□ | W24ESR-U | 4 |
| 1100 | ZEPHYR1100 | 92.3 - | IU27 | IU01-□ | U27ESR-N | 8 |
| 1100 | ZEPHYR1100RS | 96.2 - | IU27 | IU01-□ | U27ESR-N | 8 |
| 1100 | ZRX1100/Ⅱ | 96.12- | IU27A | IU01-□ | U27ETR | 4 |
| 1100 | ZZ-R1100(ZX-11)(Import) | 90 -01 | IU27 | IU01-□ | U27ESR-N | 4 |
| 1200 | NINJA ZX-12R(Import) | 00.3 -06 | IU27A | IU01-□ | IU27A | 4 |
| 1200 | VOYAGERXⅡ(Import) | 86 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1200 | ZRX1200 DAEG | 09.2 - | IU27A | IU01-□ | U27ETR | 4 |
| 1200 | ZRX1200R/S | 01.3 -08 | IU27A | IU01-□ | U27ETR | 4 |
| 1200 | ZZ-R1200(Import) | 02 -05 | IU27 | IU01-□ | U27ESR-N | 4 |
| 1300 | VOYAGER(Import) | 83 - | IW20 | IW01-□ | W20EPR-U | 6 |
| 1400 | 1400GTR(Import) | 08 - | IU27D | IU01-□ | IU27D | 4 |
| 1400 | Ninja ZX-14R | 11 - | IU27D | IU01-□ | IU27D | |
| 1400 | ZZR1400(Import) | 06 - | IU27D | IU01-□ | IU27D | 4 |
| 1500 | VN1500CLASSIC | - | - | IXU01-□ | X16EPR-U9 | 4 |
| 1500 | VULCAN1500CLASSIC | 96.4 -98.2 | IX22B | IXU01-□ | X22EPR-U9 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **KAWASAKI** | | | | | | |
| 1500 | VULCAN1500CLASSIC | 98.2 -99 | - | IXU01-□ | X16EPR-U9 | 4 |
| 1500 | VULCAN1500CLASSIC/TOURER Fi | 00.3 -03 | IX22B | IXU01-□ | X20EPR-U9 | 4 |
| 1500 | VULCAN1500DRIFTER | 99.3 -99 | IX22B | IXU01-□ | X20EPR-U9 | 4 |
| 1500 | VULCAN1500MEAN STREAK | 02 -03 | IX22B | IXU01-□ | X20EPR-U9 | 4 |
| 1500 | VULCAN88 | 87 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1600 | VULCAN1600CLASSIC | 03 - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1600 | VULCAN1600MEAN STREAK | 03 - | - | - | X20EPR-U9 | 4 |
| 2000 | VN2000·VULCAN2000(Import) | 04 -05 | IK20 | IK01-□ | VK20 | 2 |
| **SUZUKI** | | | | | | |
| 50 | 2CYCLE BIRDIE50(RC50) | 96.11- | IWF20 | - | W20FPR-U | 1 |
| 50 | 4CYCLE BIRDIE50(FB50) | 96.1 - | IUF22 | - | U20FSR-U | 1 |
| 50 | ADDRESS EX | 89 - | IWF20 | - | W20FPR-U | 1 |
| 50 | ADDRESS TUNE(AD50T) | 88 - | IWF20 | - | W20FPR-U | 1 |
| 50 | ADDRESS V/TUNE | 90 - | IWF20 | - | W20FPR-U | 1 |
| 50 | ADDRESS V50/G | 06.3 - | IUF22 | - | U20FSR-U | 1 |
| 50 | ADDRESS WAY(AD50W) | 88 - | IWF20 | - | W20FPR-U | 1 |
| 50 | ADDRESS(AD50) | 87 - | IWF20 | - | W20FPR-U | 1 |
| 50 | BIRDIE(FB50) | 83.10-91.2 | IUF22 | - | U20FS-U | 1 |
| 50 | BIRDIE(FB50) | 91.3 -95.4 | IUF22 | - | U20FSR-U | 1 |
| 50 | BIRDIE(FR50L/G) | 91.7 -95.5 | IWF16 | - | W14FPR-UL | 1 |
| 50 | BIRDIE50 | 95.5 -04.10 | IWF20 | - | W20FPR-U | 1 |
| 50 | BIRDIE50 | 04.11- | IUF22 | - | U20FSR-U | 1 |
| 50 | CHOINORI/SEL/SS | 03.2 -07 | IUF22 | - | U20FSR-U | 1 |
| 50 | COLLEDA SCRAMBLER50 | 96.9 - | IWF20 | - | W20FPR-U | 1 |
| 50 | COLLEDA SPORT50 | 96.3 - | IWF20 | - | W20FPR-U | 1 |
| 50 | DR-Z50 | 08.4 - | IUF22 | - | U20FSR-U | 1 |
| 50 | EPO | 95.3 - | IWF20 | - | W20FPR-U | 1 |
| 50 | GAG50 | 86.2 - | IUF22 | - | U20FS-U | 1 |
| 50 | GEMMA QUEST(FE50) | 86.2 - | IWF20 | - | W20FP-U | 1 |
| 50 | GS50 | 05.2 - | IUF22 | - | U20FSR-U | 1 |
| 50 | HIUP50/R50 | 88 - | IWF20 | - | W20FPR-U | 1 |
| 50 | HUSTLER(TS50) | 80 -95.1 | IW22 | IW01-□ | W22EP-U | 1 |
| 50 | HUSTLER50 | 95.2 - | IW24 | IW01-□ | W24EPR-U | 1 |
| 50 | K50 | 91.3 - | IWF20 | - | W20FPR-U | 1 |
| 50 | LET'S/Ⅱ/ⅡG | 96.2 -07 | IWF20 | - | W20FPR-U | 1 |
| 50 | LET'S4/4G/PALLET | 04.10- | IUF22 | - | U20FSR-U | 1 |
| 50 | LET'S5/5G | 08.3 - | IUF22 | - | U20FSR-U | 1 |
| 50 | LET'SⅡCOMBINATION BRAKE | 98.2 -07 | IWF20 | - | W20FPR-U | 1 |
| 50 | LET'SⅡS/Ⅱ L/ⅡSTANDARD/ⅡG | 97.2 -07 | IWF20 | - | W20FPR-U | 1 |
| 50 | MODE50 | 87.2 - | IWF20 | - | W20FP-U | 1 |
| 50 | MOLLET | 86 -94.5 | IWF20 | - | W20FPR-U | 1 |
| 50 | MOLLET | 94.5 - | IWF22 | - | W22FPR-U | 1 |
| 50 | MOLLET(FE50) | 86 -94 | IWF20 | - | W20FP-U | 1 |
| 50 | MOLLET(FE50PR) | 94.5 - | IWF22 | - | W22FPR-U | 1 |
| 50 | RAN | 83.1 -88.6 | IWF16 | - | W16FP-U | 1 |
| 50 | RAN(CF50) | 88.6 - | IWF16 | - | W16FPR-U | 1 |
| 50 | RG50γ | 82 -88.5 | IW24 | IW01-□ | W24EP-U | 1 |
| 50 | RG50γ | 88.5 - | IW24 | IW01-□ | W24EPR-U | 1 |
| 50 | SEPIA/RS/ZZ | 95.2 - | IWF22 | - | W22FPR-U | 1 |
| 50 | SEPIA/RS/ZZ(AF50) | 89 -95.2 | IWF20 | - | W20FPR-U | 1 |
| 50 | STREETMAGIC (TR50)/S/Ⅱ/SD | 97.2 - | IWF20 | - | W20FPR-U | 1 |
| 50 | SUPER MOLLET | 94 -99 | IWF22 | - | W22FPR-U | 1 |
| 50 | SUPER MOLLET | 00.1 -07 | IWF20 | - | W20FPR-U | 1 |
| 50 | TR50/S/V[STREETMAGIC] | 97.2 - | IWF20 | - | W20FPR-U | 1 |
| 50 | VERDE | 98.3 -00.2 | IWF22 | - | W22FPR-U | 1 |
| 50 | VERDE | 00.4 - | IWF20 | - | W20FPR-U | 1 |
| 50 | WOLF50(TV50) | 90.1 - | IW24 | IW01-□ | W24EPR-U | 1 |
| 50 | ZZ | 00.5 -07 | IWF20 | - | W20FPR-U | 1 |
| 70 | DR-Z70 | 09.4 - | IUF22 | - | U22FSR-U | 1 |
| 70 | DR-Z70(Import) | - | IUF22 | - | U22FSR-U | 1 |
| 80 | 4CYCLE BIRDIE80(FB80) | 96.10- | IUF22 | - | U20FSR-U | 1 |
| 80 | BIRDIE(FB80) | 84 -91.2 | IUF22 | - | U20FS-U | 1 |
| 80 | BIRDIE(FB80) | 91.3 -96.9 | IUF22 | - | U20FSR-U | 1 |
| 80 | JR80 | - | - | - | W22ESR-U | 1 |
| 80 | LT80(QUAD) | - | IWF22 | - | W22FP-U | 1 |
| 80 | RM80 | 89.8 -90.6 | IW27 | IW01-□ | W27ESR-U | 1 |
| 80 | RM80 | 90.7 -93 | IW31 | IW01-□ | W31ES-U | 1 |

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | |
| 80 | RM80 | 93 -96.7 | IW31 | IW01-□ | IW31 | 1 |
| 80 | RM80/LW | 96.7 - | IW31 | IW01-□ | IW31 | 1 |
| 85 | RM85/85L | 03 - | IW31 | IW01-□ | W31WSR-U | 1 |
| 90 | BIRDIE90 | 01.10-09 | IUF22 | - | U20FSR-U | 1 |
| 90 | FB90 | - | IUF22 | - | U20FSR-U | 1 |
| 90 | GEMMA QUEST(CS90) | 86 - | IWF20 | - | W20FPR-U | 1 |
| 90 | K90 | 91.3 - | IWF16 | - | W14FPR-UL | 1 |
| 100 | ADDRESS V100/TYPE S | 91 -05 | IWF22 | - | W22FPR-U | 1 |
| 110 | ADDRESS110 | 98.4 -00.3 | IWF22 | - | W22FPR-U | 1 |
| 110 | ADDRESS110 | 00.3 -05 | IWF20 | - | W20FPR-U | 1 |
| 110 | ADDRESS110 | 15.3 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 110 | STREETMAGIC/Ⅱ | 98.6 - | IWF22 | - | W22FPR-U | 1 |
| 125 | ADDRESS V125 | 11 - | IUF22 | - | U20FSR-U | 1 |
| 125 | ADDRESS V125/G/G LIMITED | 05.2 - | IUF22 | - | U20FSR-U | 1 |
| 125 | ADDRESS V125S/SS/S LIMITED | 10 - | IUF22 | - | U20FSR-U | 1 |
| 125 | AVENIS125 | 98.12- | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | DF125E | 97.9 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | DJEBEL125/SE | 93 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | DR-Z125/L | 04 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | GZ125H(Import) | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | GZ125HS(Import) | - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | INTRUDER LC125 | - | IU24 | IU01-□ | U24ESR-N | 2 |
| 125 | K125 | 95.1 - | IWF16 | - | W14FPR-UL | 1 |
| 125 | MARAUDER125 | 98.3 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | RG125γ | 85.2 -91.11 | IW27 | IW01-□ | W27ES-U | 1 |
| 125 | RG125γ | 91.11- | IWM27 | IWM01-□ | - | 1 |
| 125 | RGV125Pγ | - | IWM27 | IWM01-□ | - | 1 |
| 125 | RM125 | 83 -91.6 | IW27 | IW01-□ | IW27 | 1 |
| 125 | RM125 | 91.7 -96.7 | IW27 | IW01-□ | IW27 | 1 |
| 125 | RM125 | 96.8 - | - | IW01-□ | IW01-24 | 1 |
| 125 | TS125R | 89 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | VANVAN125(Import) | 02 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | VANVAN125(RV125) | 74 - | IWF22 | - | W22FPR-U | 1 |
| 125 | VECSTAR125 | 94.7 -95.12 | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | VECSTAR125(ANT125T) | 95.12-05 | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | WOLF125 | 92 - | IWM27 | IWM01-□ | - | 1 |
| 150 | AVENIS150 | 98.12- | IU22 | IU01-□ | U22ESR-N | 1 |
| 150 | VECSTAR150(AN150S) | 94.10-95.12 | IU24 | IU01-□ | U24ESR-N | 1 |
| 150 | VECSTAR150(AN150T) | 95.12- | IU22 | IU01-□ | U22ESR-N | 1 |
| 200 | BURGMAN200 | 14.2 - | IU24A | IU01-□ | U24ETR | 1 |
| 200 | DF200E | 97.3 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 200 | DJEBEL200 | 93.3 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 200 | RG200γ | 92.5 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 200 | SX200R | 85 -88.1 | IX24 | IXU01-□ | X24ES-U | 1 |
| 200 | SX200R | 88.1 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 200 | TS200R | 89 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | VANVAN200/Z | 02.3 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 200 | WOLF200 | 92.5 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 250 | 250SB | 02.2 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | ACROSS250 | 90.4 - | IUF22 | - | U22FSR-U | 1 |
| 250 | BANDIT250/V(GSF250)/VZ | 89.12- | IU24 | IU01-□ | U24ESR-N | 4 |
| 250 | DJEBEL250 | 92.11- | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 250 | DJEBEL250GPS | 98.2 - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | DJEVEL250XC | 96.2 - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | DR250R | 95 - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | DR250S | - -89.12 | IX24 | IXU01-□ | X24ES-U | 1 |
| 250 | DR250S/SH/SHE | 90.1 - | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 250 | DR-Z250 | 01 - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | GEMMA | 08.7 - | IU24A | IU01-□ | U22ETR | 1 |
| 250 | GF250/S | 85 - | IUF24 | - | U24FS-U | 4 |
| 250 | GOOSE250 | 92 - | IU24A | IU01-□ | U24ETR | 1 |
| 250 | GRASSTRACKER/BIGBOY | 00.6 -04.3 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | GRASSTRACKER/BIGBOY | 04.4 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | GS250FW | 80.3 - | IX27 | IXU01-□ | X27ES-U | 4 |
| 250 | GSR250/S | 12 - | IU22 | - | U22ESR-N | 4 |
| 250 | GSX250/L/T/E | 82.2 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 250 | GSX250FX | 02.1 - | IU27 | IU01-□ | U27ESR-N | 4 |

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **SUZUKI** | | | | | | |
| 250 | GSX250R(GSX-R250) | 87 -88.3 | IUF24 | - | - | 4 |
| 250 | GSX250R(GSX-R250) | 88.3 - | IUF24 | - | - | 4 |
| 250 | GSX250S[COBRA] | 89.9 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 250 | GSX250S[KATANA]/VS | 91.5 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 250 | GSX-R250R | - | IU27 | IU01-□ | U27ESR-N | 4 |
| 250 | INTRUDER(LC250) | 99.11- | IU22 | IU01-□ | U22ESR-N | 2 |
| 250 | MARAUDER250 | 98.3 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | NZ250/S | - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 250 | RG250/E | 78 - | IW27 | IW01-□ | W27ES-U | 2 |
| 250 | RG250γ/HB | 83.2 -88.2 | IW27 | IW01-□ | W27ES-U | 2 |
| 250 | RGV250Pγ/SP | 88.3 -90.1 | IWM27 | IWM01-□ | - | 2 |
| 250 | RGV250γ/SP | 88.3 -90.1 | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | RGV250γ/SP | 90.2 - | IWM27 | IWM01-□ | - | 2 |
| 250 | RH250 | 88.6 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 250 | RM250 | 83 -91.7 | IW24 | IW01-□ | IW24 | 1 |
| 250 | RM250 | 91.8 -96.8 | IW24 | IW01-□ | IW24 | 1 |
| 250 | RM250 | 96.9 -01.5 | - | IW01-□ | IW01-24 | 1 |
| 250 | RM250 | 00.9 - | IW31 | IW01-□ | W31ESR-U | 1 |
| 250 | RMX250 | 88 -92 | IW24 | IW01-□ | IW24 | 1 |
| 250 | RMX250 | 94.12-96.3 | IW27 | IW01-□ | IW27 | 1 |
| 250 | RMX250 | 96.4 - | IW27 | IW01-□ | IW27 | 1 |
| 250 | RMX250S | 92.5 -93 | IW24 | IW01-□ | W24ESR-U | 1 |
| 250 | RMX250S | 93 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 250 | RM-Z250 | 03.8 -06 | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | RM-Z250 | 07 -09 | IU24D | IU01-□ | IU24D | 1 |
| 250 | RM-Z250 | 10 - | IU24D | IU01-□ | IU24D | 1 |
| 250 | SKYWAVE TYPE Ⅰ/Ⅱ | 98.2 -00.8 | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | SKYWAVE TYPE Ⅰ/Ⅱ/S | 00.8 -02.7 | IU24A | IU01-□ | U24ETR | 1 |
| 250 | SKYWAVE250/M/S/SS/LIMITED | 06.4 - | IU24A | IU01-□ | U22ETR | 1 |
| 250 | SKYWAVE250/TypeS/SS | 02.8 -06.3 | IU24A | IU01-□ | U24ETR | 1 |
| 250 | ST250/Etype | 03.12- | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | SW-1 | 92.2 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | VL250 | 99.1 - | IU22 | IU01-□ | U22ESR-N | 2 |
| 250 | VOLTY TYPE Ⅰ/Ⅱ/C/T | 95.11- | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | VOLTYGRASSTRACKER | 00.4 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | WOLF250 | 88.6 - | IW24 | IW01-□ | W24ES-U | 2 |
| 350 | DR350 | 93.9 - | IU27A | IU01-□ | U27ETR | 1 |
| 350 | GOOSE350 | 91.12- | IU24A | IU01-□ | U24ETR | 1 |
| 400 | BANDIT400/V | 89.6 -94.2 | IU24A | IU01-□ | U24ETR | 4 |
| 400 | BANDIT400/V | 94.3 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | BANDIT400VZ | 97.2 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | BOULEVARD400 | 10.3 - | IX22B | IXU01-□ | - | 2 |
| 400 | BOULEVARD400/LIMITED | 05.3 -09 | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 400 | DESPERADO WINDER | 99.5 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 400 | DESPERADO/X | 96.5 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 400 | DR-Z400/S | 00.5 -10 | IU24 | IU01-□ | U24ESR-N | 1 |
| 400 | DR-Z400SM | 04.12-10 | IU24 | IU01-□ | U24ESR-N | 1 |
| 400 | GLADIUS400 ABS | 09.12- | IU24D | IU01-□ | IU24D | 2 |
| 400 | GN400E | 80 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 400 | GS400/E/L | 77.12- | - | - | W20ES-U | 2 |
| 400 | GS400E | 91.10- | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 400 | GS400E | - -91.9 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 400 | GSR400/ABS | 06.5 -09.2 | IU24A | IU01-□ | U24ETR | 4 |
| 400 | GSR400/ABS | 09.3 - | IU24D | IU01-□ | IU24D | 4 |
| 400 | GSX400/ZR[IMPULSE] | 94.2 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | GSX400[IMPULSE]/TYPE S | 96.2 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | GSX400[IMPULSE]/TYPE S | 04.10-10 | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | GSX400E/L/T | 80 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | GSX400F | 81.4 -88.5 | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | GSX400F | 88.6 - | IU24A | IU01-□ | U24ETR | 4 |
| 400 | GSX400FS[IMPULSE] | 82 - | IX27 | IXU01-□ | X27ES-U | 4 |
| 400 | GSX400FSV[INAZUMA] | 97.3 -00.12 | IU27A | IU01-□ | U27ETR | 4 |
| 400 | GSX400FW/R | 83 -86.3 | IUF24 | - | U24FS-U | 4 |
| 400 | GSX400R | 86.4 -88.2 | IUF24 | - | - | 4 |
| 400 | GSX400S[KATANA] | 92.4 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | GSX-R400/R/R-SP | 88.3 - | IU24A | IU01-□ | U24ETR | 4 |
| 400 | INAZUMA | 01.1 - | IU24A | IU01-□ | U24ETR | 4 |
| 400 | INTRUDER | 94.4 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 400 | INTRUDER CLASSIC | 01.3 - | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 400 | RF400R/RV | 93.3 - | IU24A | IU01-□ | U24ETR | 4 |
| 400 | RG400γ | 85.7 - | IW27 | IW01-□ | W27ES-U | 4 |
| 400 | SAVAGE(LS400) | 87.1 -92.11 | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 400 | SAVAGE(LS400) | 92.11- | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 400 | SKYWAVE400 | 98.9 -02.8 | IU22 | IU01-□ | U22ESR-N | 1 |
| 400 | SKYWAVE400/LTD/S | 02.9 -06.5 | IU22 | IU01-□ | U22ESR-N | 1 |
| 400 | SKYWAVE400/S/LIMITED | 06.6 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 400 | SV400/S | 98.9 - | IU24 | IU01-□ | U24ESR-N | 2 |
| 400 | TEMPTER(ST400V) | 97.4 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 450 | RM-Z450 | 04.9 -07.9 | IU24 | IU01-□ | IU24 | 1 |
| 450 | RM-Z450 | 07.10- | IU24 | IU01-□ | - | 1 |
| 500 | GS500/F | 04 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 500 | RG500γ | 85.4 - | IW27 | IW01-□ | W27ES-U | 4 |
| 550 | GSX550L | 84 - | IX27 | IXU01-□ | X27ES-U | 4 |
| 600 | BANDIT600/S(Import) | - | IU27A | IU01-□ | U27ETR | 4 |
| 600 | GSF600/S(Import) | - | IU27A | IU01-□ | U27ETR | 4 |
| 600 | GSR600/ABS(Import) | 06 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | GSX600F(Import) | - | IU27A | IU01-□ | U27ETR | 4 |
| 600 | GSX-R600(Import) | 98 -03 | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | GSX-R600(Import) | 04 -07 | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | GSX-R600(Import) | 08 - | IU27D | IU01-□ | IU27D | 4 |
| 600 | RF600RR/R(Import) | 93 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 650 | DR650RSE | 91 - | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 650 | DR650SE | - | IU31 | IU01-□ | U31ESR-N | 2 |
| 650 | GS650G | 81.4 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 650 | GSF650(Import) | 05 - | IU24A | IU01-□ | U24ETR | 4 |
| 650 | LS650 | 86 - | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 650 | LS650P | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 650 | SFV650 GLADIUS(Import) | 09 - | IU24D | IU01-□ | IU24D | 4 |
| 650 | SKYWAVE650/LX | 02.6 -08.10 | IU24 | IU01-□ | U24ESR-N | 2 |
| 650 | SKYWAVE650LX | 08.11- | IU22 | IU01-□ | U22ESR-N | 2 |
| 650 | SV650/S | 99 - | IU24 | IU01-□ | U24ESR-N | 2 |
| 650 | V-STROM650/ABS(Import) | - | IU24 | IU01-□ | U24ESR-N | 2 |
| 650 | XF650FREEWIND | - | IU31 | IU01-□ | U31ESR-N | 2 |
| 750 | GSF750 | 96.1 - | IU27A | IU01-□ | U27ETR | 4 |
| 750 | GSR750 | 13.2 - | IU27D | IU01-□ | IU27D | 4 |
| 750 | GSR750/A(Import) | 11 - | IU27D | IU01-□ | IU27D | 4 |
| 750 | GSX750E | 83.2 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | GSX750F | 89.3 - | IX27 | IXU01-□ | X27ETR | 4 |
| 750 | GSX750R | - | IX27 | IXU01-□ | X27ES-U | 4 |
| 750 | GSX750S | 84.3 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 750 | GSX750W/SP | 94.3 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 750 | GSX-R750 | 88.3 -89.12 | IX27 | IXU01-□ | X27ETR | 4 |
| 750 | GSX-R750 | 90.1 -92.1 | IU31A | IU01-□ | U31ETR | 4 |
| 750 | GSX-R750 | 92.1 -95.12 | IU27A | IU01-□ | U27ETR | 4 |
| 750 | GSX-R750 (Import) | 04 -07 | IU27 | RU01-□ | U27ESR-N | 4 |
| 750 | GSX-R750 (Import) | 08 - | IU27D | IU01-□ | IU27D | 4 |
| 750 | GSX-R750/SP | 95.12-03 | IU27 | RU01-□ | U27ESR-N | 4 |
| 750 | GSX-R750R/RK | 89.4 - | IU31A | IU01-□ | U31ETR | 4 |
| 750 | VS750 | 85 - | IX24B | IXU01-□ | X24EP-U9 | 2 |
| 800 | BOULEVARD800 | 05.3 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | DESPERADO800/X | 96.11- | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | DR800S | 90 - | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 800 | INTRUDER 800 | 93.5 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | INTRUDER CLASSIC | 01.3 - | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 800 | MARAUDER800 | - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | VS800 | - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | VS800GL | - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | VX800 | 90.9 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 900 | RF900R(Import) | 94.3 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 1000 | GSX-R1000 RACE BASE | 01 -06 | - | RU01-□ | - | 4 |
| 1000 | GSX-R1000 RACE BASE | 07 - | - | IU01-□ | - | 4 |
| 1000 | GSX-R1000(Import) | 01 -06 | IU27 | IU01-□ | U27ESR-N | 4 |
| 1000 | GSX-R1000(Import) | 07 - | IU27D | IU01-□ | IU27D | 4 |
| 1000 | SV1000/S | 03.8 - | IU24A | IU01-□ | U24ETR | 2 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



## SUZUKI

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| 1000 | TL1000R(Import) | 98.4 - | IU24A | IU01-□ | U24ETR | 2 |
| 1000 | TL1000S | 97.2 -98.11 | IU27 | IU01-□ | U27ESR-N | 2 |
| 1000 | TL1000S | 98.11- | IU24 | IU01-□ | U24ESR-N | 2 |
| 1000 | V-STROM1000(Import) | 02 - | IU24A | IU01-□ | U24ETR | 2 |
| 1100 | GSX1100F(Import) | 88 - | IX27 | IXU01-□ | X27ETR | 4 |
| 1100 | GSX1100S[KATANA] | 81 - | IX24 | IXU01-□ | X24ESR-U | 4 |
| 1100 | GSX-R1100(Import) | 86 -92 | IX27 | IXU01-□ | X27ETR | 4 |
| 1100 | GSX-R1100W(Import) | 93 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 1200 | BANDIT1200/S | 00.5 -07 | IX24 | IXU01-□ | IX24 | 4 |
| 1200 | GS1200SS | 01 - | IX24 | IXU01-□ | IX24 | 4 |
| 1200 | GSF1200/S/SAV | 95.1 -00.4 | IX24 | IXU01-□ | IX24 | 4 |
| 1200 | INAZUMA1200 | 98.4 - | IX24 | IXU01-□ | IX24 | 4 |
| 1250 | BANDIT1250/S ABS | 07 - | IU20 | IU01-□ | U20ESR-N | 4 |
| 1250 | BANDIT1250F ABS | 10 - | IU20 | IU01-□ | U20ESR-N | 4 |
| 1300 | B-KING | 08 - | IU27D | IU01-□ | IU27D | 4 |
| 1300 | GSX1300R HAYABUSA | 14 - | IU24D | IU01-□ | IU24D | 4 |
| 1300 | GSX1300R HAYABUSA(Import) | 99 -07 | IU27 | IU01-□ | U27ESR-N | 4 |
| 1300 | GSX1300R HAYABUSA(Import) | 08 - | IU27D | IU01-□ | IU27D | 4 |
| 1400 | GSX1400 | 01.3 -10 | IU24A | IU01-□ | U24ETR | 4 |
| 1400 | VS1400GL/GLP | 86 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 1500 | INTRUDER LC | 97.12-98.11 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 1500 | INTRUDER LC | 98.11- | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 1600 | MARAUDER1600 | 04 - | - | - | X20EPR-U9 | 2 |
| 1800 | BOULEVARD C109R(Import) | 08 - | IU24A | IU01-□ | U22ETR | 4 |
| 1800 | BOULEVARD M109R/R2(Import) | 06 - | IU24A | IU01-□ | U24ETR | 4 |

## YAMAHA

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| 50 | ACTIVE SPORT(CH50ET) | 84.4 - | IWF22 | - | W22FP-U | 1 |
| 50 | ACTIVE(CH50E) | 85.6 - | IWF22 | - | W22FP-U | 1 |
| 50 | APRIO NATURAL | 98.6 - | IWF22 | - | W22FPR-U | 1 |
| 50 | AXIS50(YA50/D/H/HS) | 91.7 - | IWF22 | - | W22FPR-U | 1 |
| 50 | BJ | 03.10- | IWF22 | - | W22FPR-U | 1 |
| 50 | BOXN(CQ50E) | 85.4 - | IWF20 | - | W20FP-U10 | 1 |
| 50 | BUSINESS V50/B/D/N | - | IWF22 | - | W22FSR | 1 |
| 50 | BW'S | 12.10- | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | BW'S SPORTS | 89.1 - | IWF22 | - | W22FPR-U | 1 |
| 50 | BW'S(YW50) | 98.4 - | IWF22 | - | W22FPR-U | 1 |
| 50 | BW'S50(BW50) | 88.4 - | IWF22 | - | W22FPR-U | 1 |
| 50 | CHAMP CX | 88.3 - | IWF22 | - | W22FPR-U | 1 |
| 50 | CHAMP(CJ50E/ES) | 86.7 - | IWF20 | - | W20FP-U10 | 1 |
| 50 | CHAMP50RS | 87.4 - | IWF22 | - | W22FP-U | 1 |
| 50 | CUTE(CN50EC/ED) | 84.6 - | IWF20 | - | W20FP-U10 | 1 |
| 50 | DT50 | 82 -87.2 | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | DT50 | 87.3 -93.7 | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | DT50 | 93.8 - | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | EXCEL50 | 86.5 - | IWF20 | - | W20FP-U10 | 1 |
| 50 | GEAR | 07.10- | IU24 | IU01-□ | U24ESR-N | 1 |
| 50 | GEAR ALLROUND | 00.1 - | IWF22 | - | W22FSR | 1 |
| 50 | GEAR/C | 94.9 -07 | IWF22 | - | W22FSR | 1 |
| 50 | JOG ZⅡ | 98.3 - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOG ZR | 09.1 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | JOG(YG50/Z) | - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOG/Deluxe | 07.10- | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | JOG/REMOTECONTROL JOG/ZR/ZⅡ | - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOG50 | 87.2 - | IWF22 | - | W22FP-U | 1 |
| 50 | JOG50/EX/Z/ZR | - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOGAPRIO | 93.11- | IWF22 | - | W22FPR-U | 1 |
| 50 | JOGAPRIO TYPEⅡ | 95.4 - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOGC | 98.2 - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOGPOCHE | 92.6 - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOGSPORT(CY50Z) | 90.9 - | IWF22 | - | W22FPR-U | 1 |
| 50 | JOGSPORT50 | 88.2 -90.8 | IWF20 | - | W20FPR-U | 1 |
| 50 | JOGTRUNK(YG50D) | 91.3 - | IWF22 | - | W22FPR-U | 1 |
| 50 | MATE V50/S/D/N | - | IWF22 | - | W22FSR | 1 |
| 50 | MINT50 | 87.1 - | IWF20 | - | W20FP-U10 | 1 |
| 50 | MINT50SPECIAL | 89.1 - | IWF20 | - | W20FP-U | 1 |
| 50 | NEWJOG | 89.2 - | IWF20 | - | W20FPR-U | 1 |
| 50 | NEWS GEAR | 96.6 -07 | IWF22 | - | W22FSR | 1 |
| 50 | NEWS GEAR | 07.10- | IU24 | IU01-□ | U24ESR-N | 1 |
| 50 | NEWSMATE V50N | 00.5 - | IWF22 | - | W22FSR | 1 |
| 50 | NEWSMATEV50BUSINESSⅡ | - | IW20 | IW01-□ | W20ES-U | 1 |
| 50 | POCKE(QA50) | 80 - | IWF22 | - | W20FS-U | 1 |
| 50 | PW50(MOTOCROSS) | 82 -00.7 | IWF22(*1) | - | W14FP-UL | 1 |
| 50 | PW50(MOTOCROSS) | 00.8 - | IWF22(*1) | - | W14FPR-UL | 1 |
| 50 | RZ50 | 81.6 -98.4 | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | RZ50 | 98.4 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | SLIDER 50(Import) | - | IWF24 | - | W24FSR | 1 |
| 50 | SUPERJOG ZR | 94.12- | IWF22 | - | W22FPR-U | 1 |
| 50 | TDR50 | 88.7 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | TOWNMATE T50S/D/ED | 82 - | IUF22 | - | U20FS-U | 1 |
| 50 | TRY(CP50E) | 85.3 - | IWF20 | - | W20FP-U10 | 1 |
| 50 | TT-R50E | 06 - | IUF22 | - | U22FSR-U | 1 |
| 50 | TY50 | 75.2 - | IWF22 | - | W22FS-U | 1 |
| 50 | TZ50 | 90.2 - | IW27 | IW01-□ | IW27 | 1 |
| 50 | TZM50R | 94.3 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | TZR50 | 90.2 -93.3 | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | TZR50 | 93.3 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 50 | TZR50R | 93.3 -94.2 | IW22 | IW01-□ | W22ESR-U | 1 |
| 50 | TZR50R | 94.2 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | VINO Molfe | 09.4 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | VINO(YJ50R)/CLASSIC | 97.3 -04 | IWF20 | - | W20FPR-U | 1 |
| 50 | VINO/Delux | 07.11- | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | VINO/Delux | 04.3 -07 | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | VOX | 06.5 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 50 | YB-1 | 96.1 - | IWF20 | - | W20FPR-U | 1 |
| 50 | YB-1 FOUR | 00.4 - | IUF22 | - | U22FSR-U | 1 |
| 50 | YB50 | - | IWF22 | - | W22FSR | 1 |
| 50 | YB50 | 00.5 - | IUF22 | - | U22FSR-U | 1 |
| 50 | YG50/Z | - | IWF22 | - | W22FPR-U | 1 |
| 50 | YSR50 | 86.5 - | IWF24 | - | W24FS-U | 1 |
| 50 | YV50/C | - | IWF22 | - | W22FPR-U | 1 |
| 70 | MATE V70 | 71 - | IWF22 | - | W20FS-U | 1 |
| 80 | BELUGA D(CV80ED) | - | IWF20 | - | W20FP-U | 1 |
| 80 | BELUGA(CV80E) | 81 - | IWF20 | - | W20FP-U | 1 |
| 80 | BUSINESS V80D/N | - | IWF22 | - | W22FPR-U | 1 |
| 80 | BW80 | 85 - | IWF22 | - | W22FP-U | 1 |
| 80 | CHAMP(CJ80E) | 86.8 - | IWF22 | - | W22FP-U | 1 |
| 80 | JOGSPORTS80 | 88.2 -90.4 | IWF22 | - | W22FPR-U | 1 |
| 80 | MATE V80/N | 82 -92.2 | IWF20 | - | W20FP-U | 1 |
| 80 | MATE V80/N | 92.2 - | IWF20 | - | W20FPR-U | 1 |
| 80 | MR80 | - | IWF22 | - | W22FS-U | 1 |
| 80 | NEWSMATE80 | 88.7 - | IWF22 | - | W22FPR-U | 1 |
| 80 | PW80 | 83 - | IWF20 | - | W20FP-U | 1 |
| 80 | RX80SP | 81 - | IWF22 | - | W22FS-U | 1 |
| 80 | TDR80 | 88.8 - | IW24 | IW01-□ | W24EPR-U | 1 |
| 80 | TOWNMATE T80 | - | IUF22 | - | U22FS-U | 1 |
| 80 | TOWNMATE T80D/ED | 93.6 - | IUF22 | - | U20FS-U | 1 |
| 80 | TOWNMATE T80D/ED | - -93.6 | IWF20 | - | W20FPR-U | 1 |
| 80 | TY80 | 75 - | IWF22 | - | W20FS-U | 1 |
| 80 | YF80M(QUAD) | - | IUF22 | - | U22FSR-U | 1 |
| 80 | YFM80W(QUAD) | 02 - | IUF22 | - | U22FSR-U | 1 |
| 80 | YM80M | - | IUF22 | - | U22FSR-U | 1 |
| 80 | YSR80 | 86 - | IWF24 | - | W24FS-U | 1 |
| 80 | YZ80 | 82.9 -92 | IW27 | IW01-□ | - | 1 |
| 80 | YZ80 | 93 -00 | IW31 | IW01-□ | - | 1 |
| 80 | YZ80LW | 94.8 -00 | IW31 | IW01-□ | - | 1 |
| 80 | YZ80LW | 01 - | IW31 | IW01-□ | - | 1 |
| 85 | YZ85/LW | - -03 | IW31 | IW01-□ | - | 1 |
| 85 | YZ85/LW | 04 - | IW31 | IW01-□ | IW31 | 1 |
| 90 | AXIS90(YA90) | 90.7 - | IWF20 | - | W20FPR-U | 1 |
| 90 | JOGSPORTS90(CY90Z) | 90.3 - | IWF22 | - | W22FPR-U | 1 |
| 90 | NEWSMATE T90N/D | 94.6 - | IUF22 | - | U20FSR-U | 1 |
| 90 | TOWNMATE T90D | 97.1 - | IUF22 | - | U20FSR-U | 1 |
| 90 | TT-R90 | - | IUF22 | - | U20FSR-U | 1 |
| 90 | YFM90R(QUAD) | 08.10- | IUF22 | - | U22FSR-U | 1 |

(*1) Plugs for motocross are three heat ranges higher. They cannot be used for normal operation, dueto carbon fouling.

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **YAMAHA** | | | | | | |
| 100 | BW'S100 | 99 - | IWF22 | - | W22FPR-U | 1 |
| 100 | GRANDAXIS100(YA100) | 98.9 - | IWF22 | - | W22FPR-U | 1 |
| 100 | YA100W | - | IWF20 | - | W20FPR-U | 1 |
| 100 | YF100M(QUAD) | - | IUF22 | - | U22FSR-U | 1 |
| 110 | MIO | 03 - | IUF22 | - | U22FSR-U | 1 |
| 110 | NUOVO | | IUF22 | - | U22FSR-U | 1 |
| 110 | TT-R110E(Import) | 08 - | IUF22 | - | U20FSR-U | 1 |
| 125 | AXIS TREET | 09.8 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | BREEZE YFA125(QUAD) | - | IUF22 | - | U22FSR-U | 1 |
| 125 | BW's125FI(Import) | 08 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | CYGNUS (XC125) | 88 -94 | IUF22 | - | U20FS-U | 1 |
| 125 | CYGNUS SI(XC125) | 98 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | CYGNUS SV(XC125SV) | 01 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | CYGNUS125(XC125T/D) | 94 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | CYGNUS-X/SR(XC125/SR) | 03.7 -07 | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | CYGNUS-X/SR(XC125/SR)FI | 07.10- | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | CZ125TRACY | 83.6 - | IW24 | IW01-□ | W24EP-U | 1 |
| 125 | DT125 | 74 - | IW24 | IW01-□ | W24ES-U | 1 |
| 125 | DT125R | 85.7 -88.5 | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | DT125R/RE | 88.6 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | GRIZZLY125(QUAD) | | IUF22 | - | U22FSR-U | 1 |
| 125 | MAJESTI FI | 07 - | IU27A | IU01-□ | - | 1 |
| 125 | MAJESTY125(Import) | - -06 | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | MAJESTY125(Import) | 07 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | RZ125 | 85.4 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | SR125 | 81.5 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 125 | SR125B | 97.2 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | TDR125/R | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | TRICITY125 | 14.7 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | TT-R125LW | 00.4 - | IUF22 | - | U22FSR-U | 1 |
| 125 | TW125(Import) | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | TZ125 withDetonationCounter | 95.11- | - | IA01-□ | IA01-32 | 1 |
| 125 | TZ125 withoutDetonationCounter | 95.11- | - | IAE01-□ | IAE01-32 | 1 |
| 125 | TZ125 withoutDetonationCounter | 95.11- | - | IW01-□ | IW01-32 | 1 |
| 125 | TZR125 | 87.4 -89.11 | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | TZR125 | 94.2 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | TZR125R | 89.12- | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | XT125 | 82.3 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 125 | XTZ(Import) | - | IUF22 | - | U22FSR-U | 1 |
| 125 | XV125VIRAGO | - | IUF22 | - | U20FSR-U | 2 |
| 125 | XVS125DRAGSTAR | - | IUF22 | - | U22FSR-U | 2 |
| 125 | YB125 | 72 - | IWF22 | - | W20FS-U | 1 |
| 125 | YB125E(Import) | 08 - | IUF22 | - | U20FSR-U | 1 |
| 125 | YD125/S | 89.4 - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 125 | YFA-1(TRIKE) | - | IUF22 | - | U22FSR-U | 1 |
| 125 | YZ125 | 74 -91.7 | IW27 | IW01-□ | - | 1 |
| 125 | YZ125 | 91.8 -96.7 | IW27 | IW01-□ | - | 1 |
| 125 | YZ125 | 96.7 -98.8 | IW27 | IW01-□ | - | 1 |
| 125 | YZ125 | 98.8 - | IW27 | IW01-□ | - | 1 |
| 125 | YZ125 | 05.7 - | IW27 | IW01-□ | - | 1 |
| 125 | YZF-R125 | 08 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 150 | CYGNUS GT(XC150LC) | 92 - | IU22 | - | U22ESR-N | 1 |
| 150 | FZ-16(Import) | 08 - | IU24D | IU01-□ | U24EPR9 | 1 |
| 155 | MAJYSTY | 13.8 - | IU24D | - | U24EPR9 | 1 |
| 175 | DT175(Import) | - | IW24 | IW01-□ | W24ES-U | 1 |
| 180 | CYGNUS(XC180) | 82 - | IX22 | IXU01-□ | X22ES-U | 1 |
| 200 | AG200 | 85.2 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 200 | BLASTER YF200S(QUAD) | 90.3 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 200 | BW200 | 85.2 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 200 | DT200R | 84 -88.5 | IW24 | IW01-□ | W24ESR-U | 1 |
| 200 | DT200R | 88.6 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | DT200WR | 91.1 -93.2 | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | DT200WR | 93.3 - | IW24 | IW01-□ | W24ESR-U | 1 |
| 200 | SDR200 | 87.7 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 200 | TW200 | 91.2 -02.5 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 200 | TW200E | 96.5 -02.5 | IX24 | IXU01-□ | X24ES-U | 1 |
| 200 | XT200 | 82 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 225 | BRONCO(ST225) | 97.5 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 225 | SEROW225 | 85.8 -89.7 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 225 | SEROW225/S | 89.8 -93.5 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 225 | SEROW225W/WE(XT225WE) | 93.6 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 225 | TW225/E | 02.6 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 230 | LANZA(DT230) | 97.1 - | IW27 | IW01-□ | W27ESR-U | 1 |
| 230 | TT-R230 | 07 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | DRAGSTAR 250 | 00.7 - | IUF22 | - | U20FSR-U | 2 |
| 250 | DRAGSTAR 250 | 08.5 - | IUF22 | - | U20FSR-U | 2 |
| 250 | FZ250FAZER | 86 - | IU27 | IU01-□ | U27ES-N | 4 |
| 250 | FZR250 | 88.4 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 250 | FZR250R | 94.3 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 250 | GRAND MAJESTY | 04.3 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 250 | MAJESTY | 07.5 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 250 | MAJESTY250/C | 99 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | MAJESTY250/SV/ABS | 95.8 -99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | MAXAM | 05.4 - | IU22D | IU01-□ | U22EPR9 | 1 |
| 250 | MAXAM | | IU22D | IU01-□ | U22EPR9 | 1 |
| 250 | R1-Z | 90.6 - | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | RENAISSA | 96.4 - | IUF22 | - | U22FSR-U | 2 |
| 250 | RZ250 | 80.8 -83.1 | IW24 | IW01-□ | W24ES-U | 2 |
| 250 | RZ250R | 83.2 -86.6 | IW24 | IW01-□ | W24ESR-U | 2 |
| 250 | RZ250R | 86.7 - | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | RZ250RR | 84.3 -86.6 | IW24 | IW01-□ | W24ESR-U | 2 |
| 250 | SEROW250 | 05.4 -07 | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | SEROW250/S | 08.1 - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | SR250 | 80.4 - | IW22 | IW01-□ | W22EP-U | 2 |
| 250 | SRV250/S/T | 92.4 - | IUF22 | - | U22FSR-U | 2 |
| 250 | SRX250/F | 90.3 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 250 | TDR250 | 88.1 - | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | TRICKER(XG250)/S | 04.3 -07 | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | TRICKER/S | 08.1 - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | TT250R | 93.4 - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | TT250R RAID | 94.3 - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | TT-R250 | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | TY250R | 85 - | IW20 | IW01-□ | IW20 | 1 |
| 250 | TY250R SCOTTISH | - | IW24 | IW01-□ | W24ES-U | 1 |
| 250 | TY250Z | 94.12- | IW20 | IW01-□ | IW20 | 1 |
| 250 | TY250Z SCOTTISH | 94.12- | IW20 | IW01-□ | IW20 | 1 |
| 250 | TZ250 | 73 -94 | - | IWM01-□ | IWM01-32 | 2 |
| 250 | TZ250 | 95 - | - | IWM01-□ | IWM01-32 | 2 |
| 250 | TZ250 withDetonationCounter | 95 - | - | IA01-□ | IA01-32 | 2 |
| 250 | TZ250 withoutDetonationCounter | 95 - | - | IAE01-□ | IAE01-32 | 2 |
| 250 | TZR250 | 89.3 -90.2 | IW24 | IW01-□ | W24ESR-U | 2 |
| 250 | TZR250/SP | 85.11-89.2 | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | TZR250/SP | 90.2 -91.3 | IW27 | IW01-□ | W27ESR-U | 2 |
| 250 | TZR250R/RS | 94.2 - | IWM24 | IWM01-□ | - | 2 |
| 250 | TZR250R/RS/RSP | 91.3 -94.1 | IWM27 | IWM01-□ | - | 2 |
| 250 | TZR250SPR | 94.12- | IWM27 | IWM01-□ | - | 2 |
| 250 | WR250F(4ST) | 03 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | WR250R | 01 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | WR250R/X | 07.11- | IU27A | IU01-□ | U27ETR | 1 |
| 250 | WR250Z | 92.1 -96.6 | IW24 | IW01-□ | - | 1 |
| 250 | WR250Z | 96.7 -00 | IW24 | IW01-□ | - | 1 |
| 250 | XS250/S | 82 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 250 | XS250SP | 82.5 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 250 | XT250T | 83.4 - | IX24 | IXU01-□ | X24ES-U | 1 |
| 250 | XT250X | 06.3 - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | XT250X | 08.5 - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | XV250/S VIRAGO | 94.3 - | IUF22 | - | U20FS-U | 2 |
| 250 | YD250 | 86.9 -89.8 | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | YD250/S | 89.9 - | IW22 | IW01-□ | W22EPR-U | 1 |
| 250 | YFB250FW(QUAD) | - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | YFM250R(QUAD) | 08 - | IX22 | IXU01-□ | X22ESR-U | 1 |
| 250 | YP250/S/A | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | YZ250 | 74 -96.7 | IW24 | IW01-□ | - | 1 |
| 250 | YZ250 | 96.7 - | IW24 | IW01-□ | - | 1 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **YAMAHA** | | | | | | |
| 250 | YZ250F | 00.10- | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | YZF-R25 | 15 -18.1 | IU27 | IU01-□ | U27ESR-N | 2 |
| 250 | YZF-R25 | 18.1 - | - | - | - | 2 |
| 250 | ZEAL250(FZX250) | 92.2 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 320 | MT-03 | 15.10-18.3 | IU24 | IU01-□ | U24ESR-N | 2 |
| 320 | MT-03 | 18.3 - | - | - | - | 2 |
| 320 | YZF-R3 | 15.4 -18.1 | IU24 | IU01-□ | U24ESR-N | 2 |
| 320 | YZF-R3 | 18.1 - | - | - | - | 2 |
| 350 | BANSHEE YF350Z(QUAD) | 90.3 - | IW24 | IW01-□ | W24ESR-U | 2 |
| 350 | RZ350 | 81.3 -83.4 | IW24 | IW01-□ | W24ES-U | 2 |
| 350 | RZ350R/RR | 83.5 - | IW24 | IW01-□ | W24ESR-U | 2 |
| 350 | TY350R | 86 - | IW20 | IW01-□ | IW20 | 1 |
| 350 | WARRIOR YFM350X(QUAD) | - | IX24 | IXU01-□ | X24ES-U | 1 |
| 350 | YF350E(QUAD) | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 350 | YFM350R(QUAD) | 04 - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 400 | ARTESIA(XT400) | 91.8 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 400 | DIVERSION400 | 91.7 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | DRAGSTAR CLASSIC | 98.3 -09 | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 400 | DRAGSTAR CLASSIC400 | 09.11- | IX22B | IXU01-□ | - | 2 |
| 400 | DRAGSTAR FOUR | 01.3 -09 | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 400 | DRAGSTAR(XVS400) | 96.2 -01 | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 400 | DRAGSTAR400 | 09.11- | IX22B | IXU01-□ | - | 2 |
| 400 | FZ400 | 97.3 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | FZ400(SCHOOL MODEL) | 97.3 - | IU20 | IU01-□ | U20ESR-N | 4 |
| 400 | FZ400R/N | 84.5 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | FZR400 | 86.5 -88.3 | IU27 | IU00-□ | U27ES-N | 4 |
| 400 | FZR400 | 88.5 -89.3 | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | FZR400R | 87.4 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 400 | FZR400R | 89.3 -89.12 | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | FZR400RR/SP | 89.12-94 | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | GRAND MAJESTY400 | 05.3 -08.3 | IU22D | IU01-□ | U22EPR9 | 1 |
| 400 | GRAND MAJESTY400 | 08.3 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 400 | KODIAK YFM400FWA(QUAD) | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 400 | SR400 | 88.8 -09 | IW20 | IW01-□ | W20EPR-U | 1 |
| 400 | SR400 | 09.12- | IW20 | IW01-□ | W20EPR-U | 1 |
| 400 | SR400S LIMITED EDITION | 95.8 - | IW20 | IW01-□ | W20EPR-U | 1 |
| 400 | SRX400 | 85.4 -91.6 | IX22B | IXU01-□ | X22EP-U9 | 1 |
| 400 | SRX400 | 91.7 -96 | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 400 | WR400F | 98 -00 | IU24 | IU01-□ | U24ESR-N | 1 |
| 400 | XJ400/D/SP/Z/Z-S/Z-E | 80.6 - | IX24 | IXU01-□ | X24ES-U | 4 |
| 400 | XJR400 | 93.3 -95.3 | IU24 | IU01-□ | U24ESR-N | 4 |
| 400 | XJR400/R | 95.3 -95.12 | IU27 | IU01-□ | U27ESR-N | 4 |
| 400 | XJR400/RⅡ | 96.1 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 400 | XS400SP | 80 -82.5 | IW20 | IW01-□ | W20EP-U | 2 |
| 400 | XS400SP | 82.5 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | XT400 | 82 - | IX22 | IXU01-□ | X22ES-U | 1 |
| 400 | XV400SP | 83.3 - | IW22 | IW01-□ | W22EP-U | 4 |
| 400 | XV400VIRAGO | 87.3 -91.2 | IW22 | IW01-□ | W22EP-U | 4 |
| 400 | XV400VIRAGO | 91.3 - | IW22 | IW01-□ | W22EPR-U | 2 |
| 400 | XVS400DRAGSTAR | 00.4 - | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 400 | XZ400/D | 82 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 400 | YF400M-FW(QUAD) | 94 -98 | IX24 | IXU01-□ | X24ESR-U | 2 |
| 400 | YZ400F | 98 -99 | IU24 | IU01-□ | U24ESR-N | 1 |
| 426 | YZ426F | 00.10-02.8 | IU24 | IU01-□ | U24ESR-N | 1 |
| 450 | WR450F | 03 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 450 | YFZ450(QUAD) | 04 -09 | IU24 | IU01-□ | U24ESR-N | 1 |
| 450 | YFZ450R(QUAD) | 10 - | IU24 | IU01-□ | U24ESR-N | 1 |
| 450 | YZ450F | 02.9 -09 | IU24 | IU01-□ | U24ESR-N | 1 |
| 450 | YZ450F | 09.10- | IU24 | IU01-□ | U24ESR-N | 1 |
| 500 | RZV500R | 84.5 - | IWF24 | - | W24FSR | 4 |
| 500 | SR500 | 88.7 - | IW20 | IW01-□ | W20EPR-U | 1 |
| 500 | TMAX | 01.8 -04.8 | IU22 | IU01-□ | U22ESR-N | 2 |
| 500 | TMAX | 04.9 -08.6 | IU22 | IU01-□ | U22ESR-N | 2 |
| 500 | TMAX | 08.7 - | IU22 | IU01-□ | U22ESR-N | 2 |
| 530 | TMAX530 | - | IU22 | IU01-□ | U22ESR-N | 2 |
| 530 | TMAX530 | 14.1 - | IU22 | - | U22ESR-N | 2 |
| 535 | XV535/S | - | IW20 | IW01-□ | W20EPR-U | 2 |
| 535 | XV535DX VIRAGO(Import) | - | IW20 | IW01-□ | W20EPR-U | 2 |
| 550 | GRIZZLY 550FI(QUAD) | 08.9 - | - | - | - | 1 |
| 550 | XZ550D | 81 - | IX24 | IXU01-□ | X24ES-U | 2 |
| 600 | FZ6R(Import) | 09 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | FZ6-S FAZER/N(Import) | 04 - | IU27A | IU01-□ | U27ETR | 4 |
| 600 | FZR600 | 89 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | FZS600FAZER | - | IU24 | IU01-□ | U24ESR-N | 4 |
| 600 | SRX600 | 85.4 -91.6 | IX22B | IXU01-□ | X22EP-U9 | 1 |
| 600 | SRX600 | 91.7 -92.5 | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 600 | TT600R/RE(Import) | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 600 | XJ6 DIVERSION/F(Import) | 09 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | XJ600S/N | 92.8 - | IU24 | IU01-□ | U24ESR-N | 4 |
| 600 | XJ6N/S(Import) | 09 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | XT600E | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 600 | XT600Z TENERE | 83 - | IX22B | IXU01-□ | X22EP-U9 | 1 |
| 600 | YZF600R THUNDERCAT | 96 -98 | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | YZF-R6(Import) | 98 -03 | IU31A | RU01-□/ IU01-□ | U31ETR | 4 |
| 600 | YZF-R6(Import) | 04 - | IU31A | RU01-□/ IU01-□ | U31ETR | 4 |
| 650 | DRAGSTAR650 | - | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 650 | XJ650SP | 80.7 - | IW22 | IW01-□ | W22EP-U | 4 |
| 650 | XS650SP | 78 - | IW22 | IW01-□ | W22EP-U | 2 |
| 650 | XVS650DRAGSTAR(Import) | 98 - | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 660 | GRIZZLY660(QUAD) | 04 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 660 | MT-03(Import) | 06 - | IU22 | - | U22ESR-N | 1 |
| 660 | SZR660(Import) | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 660 | XT660R/X(Import) | 04 - | IU22 | IU01-□ | U22ESR-N | 1 |
| 660 | XTZ660TENERE | 92 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 660 | YFM660R(QUAD) | 03.1 - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 700 | GRIZZLY 700FI(QUAD) | 08.9 - | - | - | - | 1 |
| 700 | MT-07/07A | 14 - | - | - | - | 4 |
| 700 | YFM700 GRIZZLY(QUAD) | 07 -08 | IU22D | IU01-□ | U22EPR9 | 1 |
| 750 | FZ750 | 85.4 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | FZR750 | 87.2 - | IX24B | IXU01-□ | X24EP-U9 | 4 |
| 750 | FZR750R | 89.2 - | IX27 | IXU01-□ | X27ESR-U | 4 |
| 750 | FZX750 | 86.3 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 750 | XJ750E/EⅡ/D/A | 81 - | IW22 | IW01-□ | W22EP-U | 4 |
| 750 | XS750SP | 78 - | IW22 | IW01-□ | W22EP-U | 2 |
| 750 | XTZ750SUPERTENERE | 89 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 750 | XV750 | - | IW22 | IW01-□ | W22EPR-U | 2 |
| 750 | XV750E | 82.1 - | IW22 | IW01-□ | W22EP-U | 2 |
| 750 | XV750SP | 81.3 - | IW22 | IW01-□ | W22EP-U | 2 |
| 750 | XV750VIRAGO | 81 - | IW22 | IW01-□ | W22EP-U | 2 |
| 750 | YZF750SP | 93.2 - | IU27 | RU01-□ | U27ESR-N | 4 |
| 750 | YZF-R7 | - | - | RU01-□/ IU01-□ | RU01-31 | 4 |
| 800 | FAZER8/ABS | 10 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 800 | FZ8-N/S | 10 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 850 | MT-09 | 14.4 - | IU27D | IU01-□ | U27EPR9 | 3 |
| 850 | TDM850 | 91 -93.4 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 850 | TDM850 | 93.5 -94.1 | IX27B | IXU01-□ | X27EPR-U9 | 2 |
| 850 | TDM850 | 94.2 -01 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 850 | TRX850 | 95.3 -99 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 900 | TDM900 | 02 - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 900 | XJ900S DIVERSION | 95 -03 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 950 | BOLT/BOLT-R | 13.12- | IU22D | IU01-□ | U22EPR-U | 2 |
| 950 | XVS950A(Import) | 09 - | IU22D | IU01-□ | U22EPR9 | 2 |
| 1000 | FZ1 FAZER(Import) | 06 - | IU27A | RU01-□/ IU01-□ | U27ETR | 4 |
| 1000 | FZ1/Fazer | 08.2 - | IU27A | IU01-□ | U27ETR | 4 |
| 1000 | FZR1000 | 87 - | IX24 | IXU01-□ | X24ESR-U | 4 |
| 1000 | FZS1000FAZER | 01 - | IU27 | IU01-□ | U27ESR-N | 4 |
| 1000 | GTS1000/A | 93 - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1000 | YZF1000R/THUNDERACE | 96 - | IX24 | IXU01-□ | X24ESR-U | 4 |
| 1000 | YZF-R1 | 09.6 - | - | - | - | 4 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **YAMAHA** | | | | | | | |
| 1000 | YZF-R1(Import) | 98 | -01 | IU27 | RU01-□/ IU01-□ | U27ESR-N | 4 |
| 1000 | YZF-R1(Import) | 02 | -03 | IU27D | RU01-□/ IU01-□ | IU27D | 4 |
| 1000 | YZF-R1(Import) | 04 | -08 | IU27A | RU01-□/ IU01-□ | U27ETR | 4 |
| 1000 | YZF-R1(Import) | 09 | - | - | - | - | 4 |
| 1100 | BT1100BULLDOG(Import) | 02 | - | IW22 | IW01-□ | W22EPR-U | 2 |
| 1100 | XV1100VIRAGO | 95.2 | - | IW22 | IW01-□ | W22EPR-U | 2 |
| 1100 | XVS1100 DRAGSTAR 11 | 99.3 | - | IW22 | IW01-□ | W22EPR-U | 2 |
| 1100 | XVS1100A DRAGSTAR 11 CLASSIC | 00.3 | - | IW22 | IW01-□ | W22EPR-U | 2 |
| 1200 | FJ1200 | 91.3 | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1200 | V-MAX | 85 | -07 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1200 | XJR1200/R | 94.3 | -98.3 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1200 | XT1200Z SuperTenere(Import) | 10 | - | IU24D | IU01-□ | - | 4 |
| 1300 | FJR1300/A | 01 | -13.12 | IU24 | IU01-□ | U24ESR-N | 4 |
| 1300 | FJR1300/A | 13.12 | - | IU24D | IU01-□ | U24EPR9 | 4 |
| 1300 | FJR1300A/AS | 06 | -13.12 | IU24 | IU01-□ | U24ESR-N | 4 |
| 1300 | FJR1300A/AS | 13.12 | - | IU24D | IU01-□ | U24EPR9 | 4 |
| 1300 | ROYALSTAR VENTURE | 97 | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | ROYALSTAR/TOURCLASSIC | 96.4 | -98 | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1300 | XJR1300 | 06.10 | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | XJR1300/SP | 98.3 | -06.9 | IX24B | IXU01-□ | X24EPR-U9 | 4 |
| 1300 | XVS1300(Import) | 07 | - | - | - | - | 2 |
| 1300 | XVZ1300A ROYALSTAR | 96 | -98 | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1600 | XV1600ROADSTAR | 99 | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1600 | XV1600ROADSTAR(Import) | 99 | -00 | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1680 | VMAX | 09.4 | - | IU27D | IU01-□ | IU27D | 4 |
| 1680 | VMAX(Import) | 09 | - | IU27D | IU01-□ | IU27D | 4 |
| 1700 | MT-01(Import) | 05 | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1700 | ROADSTAR WARRIOR XV1700 | 02 | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1900 | XU1900A/CU(Import) | 06 | - | IX24B | IXU01-□ | X24EPR-U9 | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# RACING KART

| MAKER | CC | ENGINE | COOLING | IRIDIUM POWER | IRIDIUM RACING |
|---|---|---|---|---|---|
| BILAND | 250 | SA250 | WATER | IU24A | IU01-☐ |
| COMER | 60 | S60·W60 | AIR | IWF22 | - |
| | 80 | K80・W80 | AIR | IWF22 | - |
| | 100 | 351L/VT/VTI | AIR | IW31 | IW01-☐ |
| CRG | - | S-10T1・S-20T1 | - | IW31 | IW01-☐ |
| | | SS97/98/99・SW97/98/99 | - | IW31 | IW01-☐ |
| | | WTP60 | - | IW27 | IW01-☐ |
| FOX | 100 | RTW | WATER | IW31 | IW01-☐ |
| FUJI ROBIN | - | EC03/04/05 | - | IWF22 | - |
| HETSCHEL | 100 | KZH 100D/100M | AIR/WATER | IW31 | IW01-☐ |
| HONDA | 120 | GX120 | AIR | IW20 | IW01-☐ |
| | 160 | GX160 | AIR | IW20 | IW01-☐ |
| | 200 | GX200 | AIR | IW20 | IW01-☐ |
| | 270 | GX270 | AIR | IW20 | IW01-☐ |
| HRT | 100 | REED ·ROTARY | WATER | IW31 | IW01-☐ |
| IAME | 60 | Parilla 60GAZELLE/SWIFT | AIR | IW31 | IW01-☐ |
| | 80 | Parilla 80LEVRIER | AIR | IW31 | IW01-☐ |
| | 98.3 | Komet K55/Super | AIR | IW31 | IW01-☐ |
| | 99.31 | Parilla 100·Sirio 100 | AIR | IW31 | IW01-☐ |
| | | Parilla REEDJET RL/MAXI-RL | WATER | IW31 | IW01-☐ |
| | | Parilla REEDJET JP.S | AIR | IW31 | IW01-☐ |
| | | Parilla TT37/38/39 | AIR | IW31 | IW01-☐ |
| | | Parilla TT38/39/40 | WATER | IW31 | IW01-☐ |
| | | Sirio RAP95/TT53/TT56 | AIR | IW31 | IW01-☐ |
| | 120 | Komet Panther TaG | AIR | IW31 | IW01-☐ |
| | 125 | Parilla LEOPARD125 TaG | WATER | IW31 | IW01-☐ |
| | - | Parilla MAG95 | - | IW31 | IW01-☐ |
| | 125 | X30 125 RL | WATER | IW31 | IW01-☐ |
| ITAL SYSTEM | 99 | ML21・ML31·MV21·MV31 | AIR | IW31 | IW01-☐ |
| | | SL11・SL21·SV11·SV21 | AIR | IW31 | IW01-☐ |
| | | SV31・ML41・MV41 | WATER | IW31 | IW01-☐ |
| MAXTER | 100 | MX-L·MX-V | WATER | IW31 | IW01-☐ |
| MUGEN | 100 | MKR100AI | AIR | IW31 | IW01-☐ |
| PCR | 98.1 | TSV98・TSL98·PV50 | AIR | IW31 | IW01-☐ |
| | 100 | PV50W | WATER | IW31 | IW01-☐ |
| PRD | 100 | RK100/C/EH | AIR | IW27 | IW01-☐ |
| | 125 | AVANTI | AIR | IW27 | IW01-☐ |
| | | FIREBALL | WATER | IW27 | IW01-☐ |
| ROTAX | 99.27 | DS-FR | WATER | IW31 | IW01-☐ |
| | 100 | DS-DL/DR・DS-EL/ER | AIR | IW31 | IW01-☐ |
| | | VM95・VME | WATER | IW31 | IW01-☐ |
| | 125 | 125MAX DD2 | WATER | IW27☆ | IW01-☐ |
| | | FR125MAX/JUNIOR MAX(From 02～) | WATER | IW27☆ | IW01-☐ |
| | | FR125MAX/JUNIOR MAX(Up to 01) | WATER | IW31☆ | IW01-☐ |
| | | FR125Mini MAX | WATER | IW27☆ | IW01-☐ |
| SUBARU | 130 | EX13 | AIR | IWF22 | - |
| | 170 | EX17 | AIR | IWF22 | - |
| | 210 | EX21 | AIR | IWF22 | - |
| | 270 | EX27 | AIR | IWF22 | - |
| | 210 | KX21 | AIR | IWF22 | - |
| TITAN | 100 | LL-1/2/3·RV-1·RV-2 | AIR | IW31 | IW01-☐ |
| TKM | 200 | - | WATER | IU31 | IU01-☐ |
| TM RACING | 99.15 | K11·K12 | WATER | IW31 | IW01-☐ |
| TOHATSU | - | K-470 Ⅱ | - | IW27 | IW01-☐ |
| VORTEX | 100 | VL/B/C/95/95C | AIR | IW31 | IW01-☐ |
| | | VL/CW・VL/BW | WATER | IW31 | IW01-☐ |
| | | VR/C/CW/95/95C | AIR | IW31 | IW01-☐ |
| | 125 | ROK125 | WATER | IW31 | IW01-☐ |
| | | SUPER ROK125 | WATER | IW31 | IW01-☐ |
| YAMAHA | 80 | YZ80SK | WATER | IW31 | IW01-☐ |
| | 85 | YZ85 | WATER | IW31 | IW01-☐ |
| | 97.6 | KT100FP/AZ/SC/SD/SEC | AIR | IW27 | IW01-☐ |
| | | KT100J | AIR | IW24 | IW01-☐ |
| | | KT100SP・KT100FA | AIR | IW31 | IW01-☐ |
| | 125 | YZ125 | WATER | IW27 | IW01-☐ |
| | 250 | FK250 | AIR | IU27A | IU01-☐ |
| | | M250WR-F | WATER | IU24 | IU01-☐ |
| | | WR250FK | WATER | IU24 | IU01-☐ |

☆ Denso's Genuine Parts share: 100%
(Note) When driving vehicles with water-cooled engines using IW01-☐, there are cases where the plug comes in contact with the driver's arm; if this is the case, please use the following plug types, which have short heads: IWM01-☐, IAE01-☐.

# MARINE, JETSKI & SNOWMOBILE

| MODEL | ENGINE | IRIDIUM POWER | IRIDIUM RACING | DENSO |
|---|---|---|---|---|
| **ARCTIC CAT** | | | | |
| **SNOWMOBILE** | F7 Firecat EFI | **IW27** | **IW01-☐** | **W27ESR** |
| | F5 Firecat | **IW27** | **IW01-☐** | **W27ESR** |
| | Mountain Cat 570 | **IW27** | **IW01-☐** | **W27ESR** |
| | Mountain Cat 600 EFI | **IW27** | **IW01-☐** | **W27ESR** |
| | Mountain Cat 800 EFI | **IW27** | **IW01-☐** | **W27ESR** |
| | Mountain Cat 900 | **IW27** | **IW01-☐** | **W27ESR** |
| **BOMBARDIER** | | | | |
| **SEA-DOO** | 150 SPEEDSTER | **IXU24** | **IXU01-☐** | **-** |
| | 180 CHALLENGER SE | **IXU24** | **IXU01-☐** | **-** |
| | 200 SPEEDSTER | **IXU24** | **IXU01-☐** | **-** |
| | 205 UTOPIA SE | **IXU24** | **IXU01-☐** | **-** |
| | 230 CHALLENGER SE/SP | **IXU24** | **IXU01-☐** | **-** |
| | 230 WAKE | **IXU24** | **IXU01-☐** | **-** |
| | CHALLENGER1800/2000/X-20 | **IWF24** | **-** | **W24FPR-U10** |
| | GSX・GSX-L・GTI・GTI-rx・GTX・GTX-L・LRV | **IW24** | **IW01-☐** | **W24ESR** |
| | GTI 130/SE 130/SE 155 | **IXU24** | **IXU01-☐** | **-** |
| | GTI-RFI/LE RFI | **IW24** | **IW01-☐** | **W24ESR** |
| | GTX 155/iS 215・GTX LTD iS 255 | **IXU24** | **IXU01-☐** | **-** |
| | GTX 4-TEC LTD SC | **IXU24** | **IXU01-☐** | **-** |
| | GTX 4-TEC Supercharged/LTD | **IXU24** | **IXU01-☐** | **-** |
| | GTX 4-TEC/WAKEBOARD/WE | **IXU24** | **IXU01-☐** | **-** |
| | GTX-RFI・HX・SPX・XP・XP-L | **IW24** | **IW01-☐** | **W24ESR** |
| | ISLAND SPEEDSTAR | **IWF24** | **-** | **W24FPR-U10** |
| | ISLANDIA SE | **IXU24** | **IXU01-☐** | **-** |
| | RX-DI・GTX-DI(00.4～) | **IK16** | **IK01-☐** | **KJ14CR-L11** |
| | RXP | **IXU24** | **IXU01-☐** | **-** |
| | RXP 215・RXP-X 255 RS | **IXU24** | **IXU01-☐** | **-** |
| | RXT 215/iS 255・RXT-X 255RS | **IXU24** | **IXU01-☐** | **-** |
| | SPEEDSTER 200 | **IXU24** | **IXU01-☐** | **-** |
| | SPEEDSTER WAKE | **IXU24** | **IXU01-☐** | **-** |
| | SPORTSTER 4-TEC | **IXU24** | **IXU01-☐** | **-** |
| | SPORTSTER/1800 | **IW24** | **IW01-☐** | **W24ESR** |
| | WAKE 155/PRO 215 | **IXU24** | **IXU01-☐** | **XU24EPR-U** |
| | XP DI・LRV-DI | **IK16** | **IK01-☐** | **KJ14CR-L11** |
| | YUTOPIA185/205 | **IWF24** | **-** | **W24FPR-U10** |
| **SKI-DOO** | EXPEDITION SPORT | **IW27** | **IW01-☐** | **W27ESR** |
| | EXPEDITION TUV(12mmHead) | **IXU24** | **IXU01-☐** | **-** |
| | EXPEDITION TUV(14mmHead) | **IW27** | **IW01-☐** | **W27ESR** |
| | FORMULA Ⅲ 700・Z583/500/500S/500E | **IW27** | **IW01-☐** | **W27ESR** |
| | GRAND TOURING SE583/500 | **IW27** | **IW01-☐** | **W27ESR** |
| | GSX FAN(380F)・GSX FAN(550F) | **IW27** | **IW01-☐** | **W27ESR** |
| | GTX FAN・GTX SPORT | **IW27** | **IW01-☐** | **W27ESR** |
| | MACH 1 | **IW27** | **IW01-☐** | **W27ESR** |
| | MACH Z(98) | **IW31** | **IW01-☐** | **W31ESR-U** |
| | MACH Z(99) | **IW27** | **IW01-☐** | **W27ESR** |
| | MINI Z | **IW20** | **IW01-☐** | **W20EPR-U** |
| | MXZ 670 H.O/670/600/500/440 | **IW27** | **IW01-☐** | **W27ESR** |
| | MXZ FAN/RenegadeX | **IW27** | **IW01-☐** | **W27ESR** |
| | MXZ X(600H0・600H0 SDI・800H0) | **IW27** | **IW01-☐** | **W27ESR** |
| | SKANDIC LT | **IW27** | **IW01-☐** | **W27ESR** |
| | SKANDIC SUV(550F) | **IW27** | **IW01-☐** | **W27ESR** |
| | SKANDIC SUV(600) | **IW27** | **IW01-☐** | **W27ESR** |
| | SKANDIC SWT/WT/WT(LC)500/380 | **IW27** | **IW01-☐** | **W27ESR** |
| | SKANDIC TUNDRA | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT 670/600/583/500 | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT ADRENALINE 144(600H0) | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT ADRENALINE 144(800H0) | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT FAN | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT X 144 | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT X 151 | **IW27** | **IW01-☐** | **W27ESR** |
| | SUMMIT X 159 | **IW27** | **IW01-☐** | **W27ESR** |
| | TOURING SLE/LE/E | **IW27** | **IW01-☐** | **W27ESR** |
| | TUNDRA R | **IW27** | **IW01-☐** | **W27ESR** |
| **HONDA** | | | | |
| **OUTBOARD** | BF2A | **-** | **-** | **W14MR-U** |
| | BF2D(2000～) | **IUF14-UB** | **-** | **U14FSR-UB** |
| | BF2D(～99) | **IUF14-UB** | **-** | **U16FSR-UB** |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

| MODEL | ENGINE | IRIDIUM POWER | IRIDIUM RACING | DENSO |
|---|---|---|---|---|
| **HONDA** | | | | |
| **OUTBOARD** | BF50 | **IW16** | **IW01-☐** | **W16EPR-U** |
| | BF5A・BF5AK | **IW16** | **IW01-☐** | **W16EPR-U** |
| | BF8A/M/9.9A/35A/45A/75/100 | **-** | **-** | **X16FSR-U** |
| | BF8D/9.9D/15D/20D | **-** | **IU01-☐** | **U16FER9** |
| | BF9.9A/15A | **-** | **-** | **X20FSR-U** |
| | BF25/25A/25D/30/30A/30D/35A/35AM/40/40A | **IX22** | **IXU01-☐** | **X22ESR-U** |
| | BF40D/50D | **IX22** | **IXU01-☐** | **X22ESR-UB** |
| | BF45A/45AM/50/50A | **IX22** | **IXU01-☐** | **X22ESR-U** |
| | BF60A/BFP60A | **-** | **-** | **-** |
| | BF75AT/90AT | **IX22** | **IXU01-☐** | **X22ESR-U** |
| | BF75D/90D | **-** | **-** | **-** |
| | BF115A/130A | **IK22** | **IK01-☐** | **KJ22CR-L8** |
| | BF115(10.6～) | **IK20** | **IK01-☐** | **KJ20DR-M11** |
| | BF135A(03～10)/BF150A(03～10) | **IK20** | **IK01-☐** | **SKJ20DR-M11** |
| | BF135/150(10.6～) | **IK20** | **IK01-☐** | **KJ20DR-M11** |
| | BF220/225(01.10～)・BF175A/200A/225A | **-** | **IK01-☐** | **VKJ20RZM11** |
| **HSR-BENELLI** | | | | |
| **PWC** | S4 STANDUP | **IK22** | **IK01-☐** | **IK22** |
| | S4 PRO EDITION | **IK22** | **IK01-☐** | **IK22** |
| **KAWASAKI** | | | | |
| **JET SKI** | JET MATE(650) | **IW22** | **IW01-☐** | **W22ESR-U** |
| | JET SKI 300･440･650SX/X-2/TS/SC | **IW22** | **IW01-☐** | **W22ESR-U** |
| | JET SKI 550(61～) | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI 550SX | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI 750SX/Sxi/SXi PRO/ST/STX/STS | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI 750Xi/Zxi/Xi Sport/X-4 | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI 800SX-R | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI 900STX/STA/Zxi/STS・1100STX/ZXi | **IW27** | **IW01-☐** | **W27ESR** |
| | JET SKI 1100STX D.I.(00.4～) | **-** | **-** | **-** |
| | JET SKI 1200STX-R | **IW27** | **IW01-☐** | **W27ESR** |
| | JET SKI Ultra130D.I. | **-** | **-** | **-** |
| | JET SKI Ultra150(JH1200-A2～) | **IW27** | **IW01-☐** | **W27ESR** |
| | JET SKI Ultra150(JH1200-A1) | **-** | **IW01-☐** | **IW01-27** |
| | JET SKI Ultra150(1200cc)(99.1～99.12) | **-** | **IW01-☐** | **IW01-27** |
| | JET SKI Ultra150(1200cc)(00.1～) | **IW27** | **IW01-☐** | **W27ESR** |
| | JET SKI Ultra250X(07～) | **IU27** | **IU01-☐** | **-** |
| | JET SKI Ultra260X/LX | **IU27** | **IU01-☐** | **-** |
| | JET SKI Ultra LX(07～) | **IU27A** | **IU01-☐** | **U27ETR** |
| | JET SKI Ultra300X(1500cc)(11.4～) | **IU27** | **IU01-☐** | **-** |
| | JET SKI Ultra300LX(1500cc)(11.5～) | **IU27** | **IU01-☐** | **-** |
| | JET SKI ST/STX/STS(750cc) | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI STX-12F/15F/15S | **IU27A** | **IU01-☐** | **U27ETR** |
| | JET SKI X-2(800cc) | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI X-4/ZXi | **IW24** | **IW01-☐** | **W24ESR** |
| | JET SKI Xi/Xi Sport(750cc) | **IW24** | **IW01-☐** | **W24ESR** |
| **MERCURY** | | | | |
| **OUTBOARD** | FourStroke 30/40/50/60 | **IXU22** | **IXU01-☐** | **XU22EPR-U** |
| | FourStroke 5 | **IXU22** | **IXU01-☐** | **XU20EPR-U** |
| | FourStroke 75/90/115 | **IKH16** | **IKH01-☐** | **K16HPR-U11** |
| | Optimax 115L/135/150/175/200/225 | **IK16** | **IK01-☐** | **PKJ16CR-L11** |
| | Optimax 90L/250XS | **-** | **-** | **-** |
| | ProMax 200XS | **-** | **-** | **-** |
| | ProMax 225X | **IW24** | **IW01-☐** | **IW24** |
| | ProMax 250XB | **IWF27** | **-** | **W27FSR** |
| | ProMax 300X | **IWF27** | **-** | **IWF27** |
| | SeaPro 8/9.8 | **IWF22** | **-** | **W22FP-U** |
| | SeaPro10/15/18/25/40 | **IWF24** | **-** | **W24FPR-U10** |
| | Standard 3.3 | **IWF20** | **-** | **W20FPR-U10** |
| | Standard 4/5 | **IWF22** | **-** | **W22FPR-U** |
| | Standard 30/40/50/60 | **IWF24** | **-** | **W24FPR-U10** |
| | Standard 75/90 | **-** | **-** | **SF51** |
| | Standard 115/125 | **IWF24** | **-** | **W24FPR-U10** |
| | Standard 140/150XRi/200XRi/200L XRi | **IWF24** | **-** | **W24FPR-U10** |
| | Standard 225XRi/250XRi/250L XRi | **IWF24** | **-** | **W24FSR** |
| | Supercharged 225/250(2006～)4stroke,6cyl. | **IKH22** | **IKH01-☐** | **VKH22** |
| | Verado 225/250(2004～)4stroke,6cyl. | **IKH22** | **IKH01-☐** | **VKH22** |

# MARINE, JETSKI & SNOWMOBILE

| MODEL | ENGINE | IRIDIUM POWER | IRIDIUM RACING | DENSO |
|---|---|---|---|---|
| **NISSAN** | | | | |
| **INBOARD** | HA100S/120S | - | IW01-☐ | W16ESR-U |
| | VGA30E/30ET | IQ20 | IQ01-☐ | Q20PR-U11 |
| | YA190S | IW16 | IW01-☐ | W14EPR-U |
| **OUTBOARD** | NS5B/8B | IWF22 | - | W22FP-U10 |
| | NS3.5A | IWF20 | - | W20FPR-U10 |
| | NS9.9B/9.9B2/12C/12C2/15B/15B2 | IWF22 | - | W22FS-U10 |
| | NS18C/18C2/25C/25C2/30A2/30A3 | IWF22 | - | W22FS-U10 |
| | NS35C/40C/40D | IWF22 | - | W22FS-U10 |
| | NS45A/50C/50D/55B/60A/70A/70A2/90A | IWF24 | - | W24FSR-U10 |
| | NV120A/140A | IWF24 | - | W24FSR-U10 |
| | BF2D | IUF14-UB | - | U16FSR-UB |
| | BF5A | IW16 | IW01-☐ | W16EPR-U |
| | BF8A/9.9A | - | - | X16FSR-U |
| | BF15A | - | - | X20FSR-U |
| | BF25A/30A/40A/50A | IX22 | IXU01-☐ | X22ESR-U |
| | BF75A/90A | IX22 | IXU01-☐ | X22ESR-U |
| | BF115A/130A | IK22 | IK01-☐ | KJ22CR-L8 |
| **WATERJET** | HA145J/170J | IW22 | IW01-☐ | W22ESR-U |
| | VG30ETJ | IQ20 | IQ01-☐ | Q20PR-U11 |
| | YA190J | IW16 | IW01-☐ | W14EPR-U |
| **POLARIS** | | | | |
| **PWC** | GENESIS | IW27 | IW01-☐ | W27ESR |
| | GENESIS i・TSX140・VIRAGE Txi | - | - | - |
| | OCTANE・PRO1200・VIRAGE TX | IW27 | IW01-☐ | W27ESR |
| | SL750・SLT750 | IW22 | IW01-☐ | W22EPR-U |
| | SL780 | IW24 | IW01-☐ | W24EPR-U |
| **SNOWMOBILE** | 120 PRO X(04～) | - | IW01-☐ | W20ESR-U |
| | 600 RMK(03～) | IW27 | IW01-☐ | IW27 |
| | Frontier Classic(03～) | IK16 | IK01-☐ | K16PR-U |
| | Frontier Touring(03～) | IK16 | IK01-☐ | K16PR-U |
| | INDY 120 XC SP | - | IW01-☐ | W20ESR-U |
| | INDY 500 XC SP | IW29 | IW01-☐ | - |
| | INDY 700 RMK Vertical EDGE | IW29 | IW01-☐ | - |
| | INDY 800 PRO X/X2/XR(03～) | IW29 | IW01-☐ | - |
| | INDY 800 RMK Vertical Escape | IW29 | IW01-☐ | - |
| | INDY LITE 340(91～98) | IW24 | IW01-☐ | W24ESR |
| | INDY LITE/TRAIL/TRAIL TOURING | IW24 | IW01-☐ | - |
| | INDY STORM 800(94～98) | IW27 | IW01-☐ | W27ESR |
| | INDY STORM RMK | IW24 | IW01-☐ | - |
| | INDY STORM RMK 800(97) | IW27 | IW01-☐ | W27ESR |
| | INDY TRAIL 500(95～97) | IW27 | IW01-☐ | W27ESR |
| | INDY TRAIL 500(98～99) | IW24 | IW01-☐ | W24ESR |
| | INDY TRAIL RMK | IW27 | IW01-☐ | W27ESR |
| | INDY TRAIL RMK 550(99～) | IW27 | IW01-☐ | W27ESR |
| | INDY TRAIL TOURING 550(00) | IW24 | IW01-☐ | W24ESR |
| | INDY TRAIL TOURING 550(02～) | IW27 | IW01-☐ | W27ESR |
| | INDY WIDETRAK LX | IW24 | IW01-☐ | W24ESR |
| | INDY XCR 440(95～98) | IW27 | IW01-☐ | W27ESR |
| | INDY XCR 600(95～98) | IW27 | IW01-☐ | W27ESR |
| | INDY XLT PMK/440XCR/600XCR | IW24 | IW01-☐ | - |
| | INDY XLT SP 600(97～99) | IW27 | IW01-☐ | W27ESR |
| | INDY XLT/600XCRSP | IW27 | IW01-☐ | - |
| | WIDE TRAK LX/500/500EFI | IW24 | IW01-☐ | - |
| **SUZUKI** | | | | |
| **JETBOAT** | PJ650(05501J)(STINGER JET Ⅰ) | IW24 | IW01-☐ | W24ESR |
| | PJ650(05501J)(STINGER JET Ⅱ) | IW24 | IW01-☐ | W24ESR |
| | TIGER SHARK(BARRACUDA・DAYTONA) | IW27 | IW01-☐ | W27ESR |
| | TIGER SHARK( MONDEGO・MONTECARO) | IW27 | IW01-☐ | W27ESR |
| **OUTBOARD** | DF2 | IUF22 | - | U20FSR-U |
| | DF5 | IU20 | IU01-☐ | U20EPR9 |
| | DF8/8E/9.9/9.9E(09.7～) | IU20 | IU01-☐ | U20ESR-N |
| | DF9.9/15/25/30/40/50 | IXU22 | IXU01-☐ | XU20EPR-U |
| | DF9.9/9.9E(～09.6) | IK20 | IK01-☐ | K20PR-U |
| | DF15E | IK20 | IK01-☐ | K20PR-U |
| | DF25R/25E | IK20 | IK01-☐ | K20PR-U |
| | DF30T/30QE | IXU22 | IXU01-☐ | XU20EPR-U |
| | DF40T/40QH | IXU22 | IXU01-☐ | XU20EPR-U |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

| MODEL | ENGINE | IRIDIUM POWER | IRIDIUM RACING | DENSO |
|---|---|---|---|---|
| **SUZUKI** | | | | |
| **OUTBOARD** | DF50T/50TH/50QH | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | DF60/70 | **IW16** | **IW01-□** | **W16EPR-U** |
| | DF60T | **IW20** | **IW01-□** | **W20EPR-U** |
| | DF60T/TH(09.12～) | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | DF70T/70TH(～08.7) | **IW20** | **IW01-□** | **W20EPR-U** |
| | DF70T/70TH(08.8～) | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | DF90/115/140 | **IK20** | **IK01-□** | **K20PR-U** |
| | DF80T/80TH | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | DF90T(～08.7) | **IK20** | **IK01-□** | **K20PR-U** |
| | DF90T/90TH(08.8～) | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | DF100T | **IK20** | **IK01-□** | **K20PR-U** |
| | DF115T/115Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DF140T | **IK20** | **IK01-□** | **K20PR-U** |
| | DF150T/150Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DF175T/175Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DF200T/200Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DF225T/225Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DF250T/250Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DF300T/300Z | **IK20** | **IK01-□** | **K20PR-U** |
| | DT2(～90) | **-** | **-** | **W14FR-U** |
| | DT2(91～)・DT2.2(97～) | **-** | **-** | **W16FSR** |
| | DT3.5/5(～94)/5W/8 | **IWF20** | **-** | **W20FR-U** |
| | DT4(85～)・J2・J4 | **IWF16** | **-** | **W16FPR-U** |
| | DT5Y | **IWF22** | **-** | **W22FSR** |
| | DT5(95～)・DT6・DT9(87～) | **IWF22** | **-** | **W20FSR-U** |
| | DT9.9K/16P/20P/25P | **IWF22** | **-** | **W22FSR** |
| | DT9.9(83～)・DT15(83～) | **IWF22** | **-** | **W22FS-U10** |
| | DT20/25/25K/30/30C | **IWF22** | **-** | **W22FS-U10** |
| | DT35AC/36K/40WK/50K | **IWF22** | **-** | **W22FS-U10** |
| | DT40/40C/50/50C/55C/55TC | **IWF24** | **-** | **W24FSR-U10** |
| | DT65C/65TC/75TC/85TC | **IWF24** | **-** | **W24FSR-U10** |
| | DT90TC/100TC/115TC/140TC/150TC | **IWF24** | **-** | **W24FSR-U10** |
| | DT150YC | **IWF24** | **-** | **W24FSR-U10** |
| | DT175TC/200TC | **IWF24** | **-** | **W24FSR-U10** |
| **TOHATSU** | | | | |
| **OUTBOARD** | M2.5A/A2・M3.5A/A2・M3.5B/B2 | **IWF20** | **-** | **W20FPR-U10** |
| | M4C/5B/5BS/6B/8B/9.8B | **IWF22** | **-** | **W22FP-U10** |
| | M9.9C/9.9D/9.9D2/15C/15D/15D2 | **IWF22** | **-** | **W22FS-U10** |
| | M18D/18E/18E2/25C2/25C3 | **IWF22** | **-** | **W22FS-U10** |
| | M30A3/30A4/35C/40C/40D/40D2 | **IWF22** | **-** | **W22FS-U10** |
| | M50D/50D2/60B/60C/70B/70C/80A | **IWF24** | **-** | **W24FSR-U10** |
| | M90A/120A/120A2/140A/140A2 | **IWF24** | **-** | **W24FSR-U10** |
| | MFS9.9B/15B/18B | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | MFS4A/5A/6A | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | MFS8A/9.8A/25A/30A | **IXU22** | **IXU01-□** | **XU20EPR-U** |
| | TLDI 40B/50B/70B/90B | **-** | **-** | **-** |
| **YAMAHA** | | | | |
| **MARINEJET** | EXCITER 1430TR/SPORT | **IWF24** | **-** | **W24FSR** |
| | EXCITER LS2000 | **IWF24** | **-** | **W24FSR** |
| | MJ-650M | **IWF24** | **-** | **W24FS-U** |
| | MJ-700FX/SJ/TZT/XL | **IWF22** | **-** | **W22FS-U** |
| | MJ-700FX/SJ/TZT/XL･MJ-SJ700 | **IWF22** | **-** | **W22FSR** |
| | MJ-700RA/ST/TL/TZ/VN/VNR/VN LTD | **IWF24** | **-** | **W24FSR** |
| | MJ-700XL LTD･MJ-XL700/LTD | **IWF24** | **-** | **W24FSR** |
| | MJ-760GP/RA/RZ/VN/VN LTD/XL | **IWF24** | **-** | **W24FSR** |
| | MJ-800GP(～98)・MJ-1100RA・MJ-1200GP/XL/SUV | **IWF24** | **-** | **W24FSR** |
| | MJ-800GP(99～)・MJ-800TZ/XL・MJ-1200XLL | **IW24** | **IW01-□** | **W24ESR** |
| | MJ-800R/GP・EXCITER1430TR/SPORT | **IW24** | **IW01-□** | **W24ESR** |
| | MJ-1100VN(97～) | **IWF24** | **-** | **W24FSR** |
| | MJ-1200R/GP/XLT | **IW24** | **IW01-□** | **W24ESR** |
| | MJ-FX Cruiser High Output(FX1100)(06～) | **IU27** | **IU01-□** | **U27ESR-NB** |
| | MJ-FX SHO/Cruiser SHO | **IKH20** | **IKH01-□** | **-** |
| | MJ-FX140/CRUISER・MJ-FX160/CRUISER | **IU27** | **IU01-□** | **U27ESR-NB** |
| | MJ-FZR | **IKH20** | **IKH01-□** | **-** |
| | MJ-FZS | **IKH20** | **IKH01-□** | **-** |
| | MJ-GP1200R/RC(00.5～)・MJ-XL1200LTD | **IW24** | **IW01-□** | **-** |
| | MJ-GP1300R | **IW24** | **IW01-□** | **W24ESR** |

# MARINE, JETSKI & SNOWMOBILE

| MODEL | ENGINE | IRIDIUM POWER | IRIDIUM RACING | DENSO |
|---|---|---|---|---|
| **YAMAHA** | | | | |
| **MARINEJET** | MJ-GP800R/XLT800 | **IW24** | **IW01-□** | **W24ESR** |
| | MJ-SJ700(02 ～ ) | **IWF22** | **-** | **W22FS-U** |
| | MJ-Super Jet | **IWF22** | **-** | **W22FS-U** |
| | MJ-SUV1200 | **IWF24** | **-** | **W24FSR** |
| | MJ-VX/DX/Cruiser | **IU27** | **IU01-□** | **U27ESR-NB** |
| | MJ-VX110DX/SP(VX1100)(06 ～ ) | **IU27** | **IU01-□** | **U27ESR-NB** |
| | MJ-XL800(00.3 ～ ) | **IW24** | **IW01-□** | **W24ESR** |
| | MJ-XL1200LTD(03 ～ ) | **IW24** | **IW01-□** | **W24ESR** |
| | MJ-XLT1200/GP1200R | **IW24** | **IW01-□** | **W24ESR** |
| **OUTBOARD** | 2B・5D | **-** | **-** | **W16FSR** |
| | 2C・4A/AC/AS・4B・4BC・5C/CS・20C/CM/CEM | **IWF22** | **-** | **W22FSR** |
| | 3A・6D・F4A・EK8D | **IWF22** | **-** | **W20FSR-U** |
| | 6CEM/CM・8CEM/CM・9.9D/DE・15D/DE | **IWF22** | **-** | **W22FS-U10** |
| | 9.9D/DE・15D/DE・20DEN/DM | **IWF22** | **-** | **W22FS-U10** |
| | 9.9F・13.5F・15F・20D・25J/N/V・30D・40V | **IWF22** | **-** | **W22FS-U10** |
| | 13.5A・25B・25J・25N・25V・30D | **IWF22** | **-** | **W22FS-U10** |
| | 20DEM/DM・25NE/NEH/NM/GE/GEM/GM | **IWF22** | **-** | **W22FS-U10** |
| | 25D・30A/AEM/AM・40J/JEK/JEMK/X | **IWF22** | **-** | **W22FSR** |
| | 25HEK/HEMK/HMK/V・4CV・150AETO(84,85) | **IWF22** | **-** | **W22FS-U10** |
| | 25NEM・30G・50H/DEO/DEMO/DEPO/DEMPO | **IWF24** | **-** | **W24FSR-U10** |
| | 25X・30H・40Y・50G・50H・55B・55D・60F | **IWF24** | **-** | **W24FS-U10** |
| | 40G( ～ 02)・40V・40X(01 ～ 02) | **IWF22** | **-** | **W22FS-U10** |
| | 40G(03 ～ ) | **IWF22** | **-** | **W22FS-U** |
| | 40HM/HEMO/HEO/HEPO/HEMPO・4C・6C・8C | **IWF22** | **-** | **W22FS-U10** |
| | 40Y・115C(03 ～ ) | **IWF24** | **-** | **W24FSR** |
| | 50ETK/EMTK・55B/D | **IWF24** | **-** | **W24FSR-U10** |
| | 60F/FEMO/FEO/FETO・70B/BEO/BETO/BEMO | **IWF24** | **-** | **W24FSR-U10** |
| | 70C・75A/B/C・80A/AEO/AETO・85A・90A | **IWF24** | **-** | **W24FSR-U10** |
| | 90A/AEO/AETO・100A・115B/C/CETO/F | **IWF24** | **-** | **W24FSR-U10** |
| | 130B・L130B・140B/C | **IWF27** | **-** | **W27FSR-U10** |
| | 140C・225C/F/G/BETO・250B/C | **IWF27** | **-** | **W27FSR-U10** |
| | 140CETO( ～ 92)・150AETO(86,87) | **IWF24** | **-** | **W24FSR-U10** |
| | 140CETO(93 ～ ) | **IWF27** | **-** | **W27FSR-U10** |
| | 150AET(98 ～ 01)・150CETO(92 ～ 94) | **IWF24** | **-** | **W24FSR-U10** |
| | 150F/G/J/L・D150N・L150F/J | **IWF22** | **-** | **W22FS-U10** |
| | 175AET(98 ～ 01)・175AETO(84 ～ 87) | **IWF24** | **-** | **W24FSR-U10** |
| | 175BETO(92 ～ 94)・200BETO(92 ～ 94) | **IWF24** | **-** | **W24FSR-U10** |
| | 175D/F・200F/G/H/J・225D | **IWF24** | **-** | **W24FSR-U10** |
| | 200AET(98 ～ 03)・200AET(84 ～ 87) | **IWF24** | **-** | **W24FSR-U10** |
| | 250A/AETO・115BETO・D150H/N・S175D | **IWF24** | **-** | **W24FSR-U10** |
| | E8D・E9.9C・E15C・E25A・EK9.9H・EK15N・EK25A | **IWF22** | **-** | **W22FS-U10** |
| | E9.9D・E15D・E30H | **IWF24** | **-** | **W24FS-U10** |
| | E40G/J/X・E48C・EK40G・K40J | **IWF22** | **-** | **W22FSR** |
| | E55C | **IWF24** | **-** | **W24FSR** |
| | E60H/J・E65A・E75B・E115A | **IWF24** | **-** | **W24FSR-U10** |
| | EK9.9H・EK15N・EK25A・EK25B | **IWF22** | **-** | **W22FS-U10** |
| | F4A | **IWF20** | **-** | **W20FS-U** |
| | F2A・F6A/B・F8C・F9.9F・FT8D・FT9.9G | **IWF20** | **-** | **W20FSR-U** |
| | F6C・F5A | **IUF22** | **-** | **-** |
| | F8B | **-** | **-** | **U16FSR-U** |
| | F9.9B・FT9.9A | **IUF22** | **-** | **U20FSR-U** |
| | F9.9C/D・FT9.9D・F13.5A・F15A・F20A・F25A・F30A | **IX22B** | **IXU01-□** | **X20EPR-U9** |
| | F15C・F20B・F25D・F30B・F40F・F50F・F60C・FT60D | **-** | **-** | **-** |
| | F40A/B・F45A・F50A/D・FT25B・FT50B/C | **IX22B** | **IXU01-□** | **X20EPR-U9** |
| | F40C・F60A・FT60A/B | **-** | **-** | **X16EPR-U9** |
| | F70A | **-** | **-** | **-** |
| | F75A·F80A/B・F90A/B・F95A·F100A/B/C | **IKH16** | **IKH01-□** | **K16HPR-U11** |
| | F115A・F250A・FL115A・FL250A | **IKH20** | **IKH01-□** | **K20HR-U11** |
| | F150A・F200A·F225A・FL150A·FL200A·FL225A | **IKH16** | **IKH01-□** | **K16HPR-U11** |
| | F300A・F350A・FL300A・FL350A | **IKH20** | **IKH01-□** | **K20HR-U11** |
| | K50E・L200A | **IWF24** | **-** | **W24FSR-U10** |
| | L150A | **IWF24** | **-** | **W24FS-U10** |
| | L200F/J・S200F・SL200F・L250A | **IWF24** | **-** | **W24FSR-U10** |
| | L225C/F・L250B・S250A・SL250A | **IWF27** | **-** | **W27FSR-U10** |
| | S150F・SL150F・E25B・EK25B | **IWF22** | **-** | **W22FS-U10** |
| | V-MAX 200G・175F | **IWF24** | **-** | **W24FSR-U10** |
| | V-MAX 200H・150G | **IWF22** | **-** | **W22FSR** |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

| MODEL | ENGINE | IRIDIUM POWER | IRIDIUM RACING | DENSO |
|---|---|---|---|---|
| **YAMAHA** | | | | |
| **OUTBOARD** | V-MAX 250C・225G | **IWF27** | **-** | **W27FSR-U10** |
| | V-MAX F225G・F250F・F275A | **IKH20** | **IKH01-☐** | **K20HR-U11** |
| | V-MAX Z150P( ～ 01)・LZ150P( ～ 01) | **IK20** | **IK01-☐** | **K20PR-U11** |
| | V-MAX Z150P/Q(02 ～ )・LZ150P(02 ～ ) | **IK20** | **IK01-☐** | **K20TXR** |
| | V-MAX Z150Q(00 ～ 01) | **IK20** | **IK01-☐** | **K20PR-U11** |
| | V-MAX Z150Q(02 ～ 05)/QETO・Z240B/BETO | **IK20** | **IK01-☐** | **K20TXR** |
| | V-MAX Z175G(02 ～ ) | **IK22** | **IK01-☐** | **K22TNR-S** |
| | V-MAX Z175G/H( ～ 01) | **IK22** | **IK01-☐** | **K22PR-U11** |
| | V-MAX Z175H(02 ～ 05)/HETO・Z200P/PETO | **IK22** | **IK01-☐** | **K22TNR-S** |
| | V-MAX Z200N(99 ～ 01)・Z200P(01)・LZ200N(01) | **IK22** | **IK01-☐** | **K22PR-U11** |
| | V-MAX Z200N/P(02 ～ )・LZ200N(02 ～ ) | **IK22** | **IK01-☐** | **K22TNR-S** |
| | V-MAX Z225H(03 ～ ) | **IK22** | **IK01-☐** | **K22TNR-S** |
| | V-MAX Z250D(03 ～ )/F(03 ～ )・LZ250D(03 ～ ) | **IK22** | **IK01-☐** | **K22TNR-S** |
| **SNOWMOBILE** | CS340E・ET410TR/PT・EX570E/LT/SX | **IW27** | **IW01-☐** | **W27ESR** |
| | FX Nytro M-TX/R-TX/X-TX | **IU27** | **IU01-☐** | **U27ESR-N** |
| | MM600・MM700 | **IW27** | **IW01-☐** | **W27ESR** |
| | PHAZER/Mountain Lite | **IU27A** | **IU01-☐** | **-** |
| | PHAZER R-TX/M-TX | **IU27A** | **IU01-☐** | **-** |
| | PZ480E/ED/LT/ST・PZ500/ST/ML | **IW27** | **IW01-☐** | **W27ESR** |
| | RS Vector ER/MTN/SE・RS Venture TF・RS Rage | **IU24** | **IU01-☐** | **U24ESR-N** |
| | RS Vector(RS10R/S/ST/SUV/M/MS)(05 ～ ) | **IU24** | **IU01-☐** | **U24ESR-N** |
| | RS Viking Professional | **IU24** | **IU01-☐** | **U24ESR-N** |
| | RX Warrior(04 ～ ) | **IU27** | **IU01-☐** | **U27ESR-N** |
| | RX-1(03 ～ ) | **IU27** | **IU01-☐** | **U27ESR-N** |
| | RX-1/ER/Mountain | **IU27** | **IU01-☐** | **U27ESR-N** |
| | RX-1 Mountain(RX10M)(06 ～ ) | **IU27** | **IU01-☐** | **U27ESR-NB** |
| | RX-1 M-TX | **IU27** | **IU01-☐** | **U27ESR-NB** |
| | S340・ET400TR | **IW24** | **IW01-☐** | **W24ESR** |
| | SE80/80E・SV125E・BR250/250L/250T | **IWF24** | **-** | **W24FSR** |
| | SRX600/600S( ～ 98)・SRX700S( ～ 98) | **IW31** | **IW01-☐** | **W31ESR-U** |
| | SX Viper700/Mountain・SX Venom | **IW27** | **IW01-☐** | **W27ESR** |
| | SX500・SX600・SX700 | **IW27** | **IW01-☐** | **W27ESR** |
| | SXV600(SXVenom)(04 ～ ) | **IW27** | **IW01-☐** | **W27ESR** |
| | SXV700(SXViper)(02 ～ ) | **IW27** | **IW01-☐** | **W27ESR** |
| | VENTURE Multi Purpose | **IU27A** | **IU01-☐** | **-** |
| | VENTURE Multi Purpose(07-) | **IU27A** | **IU01-☐** | **-** |
| | VK Professional | **IU24** | **IU01-☐** | **U24ESR-N** |
| | VK540E/ED/E Ⅱ/E Ⅲ・VT480E・VX500DE/LT | **IW27** | **IW01-☐** | **W27ESR** |
| | VT500XL(04 ～ ) | **IW27** | **IW01-☐** | **W27ESR** |
| | VT700 | **IW27** | **IW01-☐** | **W27ESR** |
| | VX500SXB/XT/XZ | **IW27** | **IW01-☐** | **W27ESR** |
| | VX50DE/LT・VX500SXB/XT/XZ | **IW27** | **IW01-☐** | **W27ESR** |
| | VX600E/ER/LT/ST/SXB/SXS/XT/XZ | **IW27** | **IW01-☐** | **W27ESR** |
| | VX600ST・SRX600S(99 ～ )・VX700S(99 ～ ) | **IW27** | **IW01-☐** | **W27ESR** |
| | VX700ST/SXB・VX750/ST/SXS | **IW27** | **IW01-☐** | **W27ESR** |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | T-T | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **ABARTH** | | | | | | | | | |
| 500 | 1400 | ABA-312141 | 312A1(T/C) | 09.4 ~ | IXU27 | - | IXU27 | - | |
| 500C | 1400 | ABA-312142 | 312A3(T/C) | 10.10~ | IXU27 | - | IXU27 | - | |
| 595/C | 1400 | ABA-312142 | 312A3(T/C) | 13.1 ~ | IXU27 | - | IXU27 | - | |
| 695 TRIBUTO FERRARI | 1400 | ABA-312142 | 312A3(T/C) | 10.11~ | IXU27 | - | IXU27 | - | |
| EDIZIONE MASERATI | 1400 | ABA-312142 | 312A3(T/C) | 13.2 ~ | IXU27 | - | IXU27 | - | |
| GRANDE PUNTO | 1400 | ABA-199143 | 199A8(T/C) | 09.2 ~ | IXU27 | - | IXU27 | - | |
| **ALFA ROMEO** | | | | | | | | | |
| 147 | 2000 | ABA-937AB・GF-937AB・GH-937AB | 32310 | 01.10~ | VK20+IU22 | - | IK20+IU22 | - | |
| | 3200 | GH-937AXL | - | 03.5 ~07 | PK20PR-P8 | - | IK20 | VK20 | |
| 159 | 2200 | GH-93922・ABA-93922 | 939A5 | 06.2 ~ | IK16 | - | IK16 | VK16 | |
| 166 | 2500 | GF-936A2 | - | 99.9 ~ | VK20 | - | IK20 | VK20 | |
| | 3000 | GF-936A1・GH-936A1 | - | 99.9 ~08.10 | VK20 | - | IK20 | VK20 | |
| | | GH-936A11 | - | 03 ~08.10 | PK20PR-P8 | - | IK20 | VK20 | |
| 145 | 2000 | E-930A5 | - | 96.8 ~ | VK20+IU22 | - | IK20+IU22 | - | |
| | | GF-930A534 | 32301 | 98.10~ | VK20+IU22 | - | IK20+IU22 | - | |
| | | E-950A534 | - | 98.10~ | VK20+IU22 | - | IK20+IU22 | - | |
| 147 | 1600 | ABA-937BXB・GH-937BXB | 32104 | 04.6 ~ | VK20+IU22 | - | IK20+IU22 | - | |
| 155 | 2000 | E-167A2A | 67.201 | 92.7 ~95 | K22PR-U | - | IK22 | VK22 | |
| | | E-167A2G | 67.204 | 95.8 ~98 | VK20+IU22 | - | IK20+IU22 | - | |
| | | E-167A2E | 67.203 | 95.8 ~ | W20EPBR-S | - | IW20 | VW20 | |
| | 2500 | E-167A1E | 67.303 | 95.7 ~ | W22EPR-U | - | IW22 | VW22 | |
| 156 | 2000 | E-932A2・GF-932A2 | 32301 | 98.4 ~02 | VK20+IU22 | - | IK20+IU22 | - | |
| | | GF-932B2 | - | 00.6 ~ | VK20+IU22 | - | IK20+IU22 | - | |
| | | GH-932BXW | - | 03 ~06.4 | VK20 | - | IK20 | VK20 | |
| | | GH-932B2 | - | 00 ~02 | VK20+IU22 | - | IK20+IU22 | - | |
| | 2500 | E-932A1・GF-932A1 | 32401 | 98.4 ~02 | VK20 | - | IK20 | VK20 | |
| | | GF-932B1 | - | 00.7 ~02.7 | VK20 | - | IK20 | VK20 | |
| | | GH-932AC | AR32405 | 02.7 ~06.4 | VK20 | - | IK20 | VK20 | |
| | | GH-932BW | - | 03 ~06.4 | VK20 | - | IK20 | VK20 | |
| 156GTA | 3200 | GH-932AXB | 932A000 | 02.7 ~06.4 | VK20 | - | IK20 | VK20 | |
| | | GH-932BXB | 932A000 | 03.11~06.4 | VK20 | - | IK20 | VK20 | |
| 156JTS | 2000 | GH-932AXA | 937A1000 | 02.7 ~06.4 | VK20 | - | IK20 | VK20 | |
| 159 | 3200 | GH-93932・ABA-93932 | 939A | 06.2 ~ | ITV16 | - | ITV16 | - | |
| 164 | 3000 | E-168B | - | 93.5 ~95 | VK20 | - | IK20 | VK20 | |
| | | E-164B | 064.305 | 93.5 ~95 | W20EPR-U | - | IW20 | VW20 | |
| | | E-164KIC | 64304;64308 | 94.10~ | VK20 | - | IK20 | VK20 | |
| | | E-164K1H | 64304 | 95.6 ~ | VK20 | - | IK20 | VK20 | |
| | | E-164K1P | 64305 | 95.6 ~ | W20EPR-U | - | IW20 | VW20 | |
| | | E-164K1G | 64304;64308 | 95.8 ~ | VK20 | - | IK20 | VK20 | |
| 4C | 1700 | ABA-96018 | 960A1(T/C) | 14.7 ~ | - | - | - | - | |
| BRERA | 2200 | ABA-93922S・GH-93922S | 939A5 | 06.4 ~ | IK16 | - | IK16 | VK16 | |
| | 3200 | ABA-93932S・GH-93932S | 939A | 06.4 ~ | ITV16 | - | ITV16 | - | |
| GIULIA | 2000 | ABA-95220 | 55273835(T/C) | 17.10~ | - | - | - | - | |
| | | 3BA-95220 | 55273835(T/C) | 21.7 ~ | - | - | - | - | |
| | 2900 | ABA-95229 | 670050436(T/C) | 17.10~ | - | - | - | - | |
| | | 7BA-95229 | 670050436(T/C) | 21.7 ~ | - | - | - | - | |
| GIULIETTA | 1400 | ABA-940141 | 940A2(T/C) | 14.6 ~ | IXU27 | - | IXU27 | - | |
| | | ABA-940141 | 940A2(T/C) | 17.2 ~ | - | - | IXU24 | - | |
| | 1700 | ABA-940181 | 940B2(T/C) | 15.1 ~ | - | - | - | - | |
| | | ABA-94018P | 940B2(T/C) | 19.1 ~ | - | - | - | - | |
| GT | 2000 | GH-93720L・ABA-93720L | 937A1 | 04 ~ | VK20 | - | IK20 | VK20 | |
| | 3200 | GH-93732L | 936A | 04 ~ | VK20 | - | IK20 | VK20 | |
| GTV | 2000 | E-916C2A | 162.02 | 95.12~97 | W22EPR-U | - | IW22 | VW22 | |
| | | GH-91626G | - | 04.7 ~ | VK20+IU22 | - | IK20+IU22 | - | |
| | 3000 | E-916C1 | - | 97.6 ~ | VK20 | - | IK20 | VK20 | |
| | | GF-916C1・GH-916C1B | 16102 | 00 ~03.7 | VK20 | - | IK20 | VK20 | |
| | 3200 | GH-916CXB・GH-916SXB | - | 03.7 ~ | PK20PR-P8 | - | IK20 | VK20 | |
| MITO | 1400 | ABA-95514P | 955A2(T/C) | 10.3 ~ | IXU27 | - | IXU27 | - | |
| | | ABA-955141 | 199A8(T/C) | 09.5 ~ | IXU27 | - | IXU27 | - | |
| | | ABA-955143 | 940A2(T/C) | 10.7 ~ | IXU27 | - | IXU27 | - | |
| | | ABA-955142 | 955A7(T/C) | 14.1 ~ | IXU27 | - | IXU27 | - | |
| | | ABA-955142 | 955A7(T/C) | 17.2 ~ | - | - | IXU24 | - | |
| SPIDER | 2000 | E-916S2 | 16.201 | 95.11~98 | VK20+IU22 | - | IK20+IU22 | - | |
| | | GF-916S2 | - | 96 ~98 | VK20+IU22 | - | IK20+IU22 | - | |
| | | E-916S2B・GF-916S2B | - | 98.12~04.7 | VK20+IU22 | - | IK20+IU22 | - | |
| | | GH-91620S・GH-91620G | - | 04.7 ~06.10 | VK20+IU22 | - | IK20+IU22 | - | |
| | 2200 | ABA-93922S・GH-93922S | 939A5 | 06.10~ | IK16 | - | IK16 | VK16 | |

T/C=Turbo Charger
S/C=Super Charger

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **ALFA ROMEO** | | | | | | | | | |
| SPIDER | 3000 | GF-916S1B・GH-916S1B | 16105 | 01.9 ~03.7 | VK20 | - | IK20 | VK20 | |
| | 3200 | GH-916SXB | - | 03.7 ~06.10 | PK20PR-P8 | - | IK20 | VK20 | |
| | | ABA-93932S・GH-93932S | 939A | 06.10~ | ITV16 | - | ITV16 | - | |
| SPORT WAGON | 2000 | GF-932B2 | - | 00.8 ~ | VK20+IU22 | - | IK20+IU22 | - | |
| | 2500 | GF-932B1 | - | 00.8 ~ | VK20 | - | IK20 | VK20 | |
| Stelvio | 2000 | ABA-94920 | 55273835(T/C) | 18.7 ~ | - | - | - | - | |
| | | 3BA-94920 | 55273835(T/C) | 21.7 ~ | - | - | - | - | |
| | 2900 | 7BA-94929 | 670052589(T/C) | 18.11~ | - | - | - | - | |
| Tonale | 1500 | 3AA-AV115 | 46350313(T/C) | 23.2 ~ | - | - | - | - | |
| **ALPINE** | | | | | | | | | |
| A110 | 1800 | ABA-DFM5P | M5P(T/C) | 18.12~ | - | - | - | - | |
| | | 7BA-DFM5P | M5P(T/C) | 19.11~ | - | - | - | - | |
| | | 7BA-DFM5P1 | M5P(T/C) | 20.11~ | - | - | - | - | |
| | | 7BA-DFM5P2 | M5P(T/C) | 21.9 ~ | - | - | - | - | |
| **AMG MERCEDES** | | | | | | | | | |
| A45 | 2000 | CBA-176052 | 133(T/C) | 13.7 ~ | - | - | - | - | |
| C280 | 2800 | E-202A28S | - | 95.3 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-C280 | - | 98.3 ~ | VK16 | - | IK16 | VK16 | |
| C32 | 3200 | GF-203065 | 112 | 02 ~03 | VK20 | - | IK20 | VK20 | |
| | | GH-203065 | 112(S/C) | 03 ~ | VK20Y | - | - | VK20Y | |
| | | GF-203265 | 112 | 02 ~03 | VK20 | - | IK20 | VK20 | |
| | | GH-203265 | 112(S/C) | 03 ~ | VK20Y | - | - | VK20Y | |
| C36 | 3600 | E-202A36S | - | 94.3 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-202B36S | - | 96.11~ | K16PR-U | K16TT | IK16 | VK16 | |
| C43 | 4300 | E-C43・E-C43T | - | 97.12~99 | VK16 | - | IK16 | VK16 | |
| | | GF-C43T | - | 98.12~ | VK16 | - | IK16 | VK16 | |
| C450 | 3000 | CBA-205064 | 276M30(T/C) | 15.9 ~ | - | - | - | - | |
| | | CBA-205264 | 276M30(T/C) | 15.9 ~ | - | - | - | - | |
| C55 | 5500 | GH-203076・DBA-203076・DBA-203276・GH-203276 | 113M55 | 04.6 ~08.4 | VK20 | - | IK20 | VK20 | |
| C63 | 6200 | ABA-204507 | 156 | 13.8 ~ | FXE22HR11 | - | - | VFXEH22 | |
| | 6300 | CBA-204077 | 156 | 07.10~ | VFXEH22 | - | - | VFXEH22 | |
| | | CBA-204277 | 156 | 08.4 ~ | VFXEH22 | - | - | VFXEH22 | |
| C63 Coupe | 6300 | CBA-204377 | 156 | 11.8 ~ | FXE22HR11 | - | - | VFXEH22 | |
| CL55 | 5500 | GH-215374 | 113M55 | 02.11~ | VK16 | - | IK16 | VK16 | |
| | | - | 11398660 | 01.9 ~07.3 | VK16 | - | IK16 | VK16 | |
| CL550 | 4700 | CBA-216373 | 278(T/C) | 12.2 ~ | - | - | - | - | |
| CL63 | 5500 | CBA-216374 | 157(T/C) | 12.2 ~ | - | - | - | - | |
| | 6300 | - | - | 02.3 ~07.3 | VK20 | - | IK20 | VK20 | |
| | | CBA-216377 | 156 | 07.3 ~ | VFXEH22 | - | - | VFXEH22 | |
| CL65 | 6000 | - | (T/C) | 03.10~07.7 | VK20Y | - | - | VK20Y | |
| | | ABA-216379 | - | 07.7 ~ | VK20Y | - | - | VK20Y | |
| CLK320 | 3200 | E-CLK320・GF-CLK320 | 112 | 98.3 ~ | VK16 | - | IK16 | VK16 | |
| CLK55 | 5500 | GF-CLK55 | M113E55 | 00.8 ~03.1 | VK16 | - | IK16 | VK16 | |
| | | GH-209376・DBA-209376 | M113E55 | 03.1 ~06.9 | VK20 | - | IK20 | VK20 | |
| | | ABA-209476 | 113M55 | 05.9 ~06.9 | VK16 | - | IK16 | VK16 | |
| CLK63 | 6300 | ABA-209477 | 156 | 06.9 ~ | VFXEH22 | - | - | VFXEH22 | |
| | | DBA-209377 | 156 | 06.9 ~ | VFXEH22 | - | - | VFXEH22 | |
| CLS55 | 5500 | CBA-219376 | 113M55(S/C) | 05.2 ~06.9 | VKH20 | - | - | VKH20Y | |
| CLS63 | 5500 | CBA-218374 | 157(T/C) | 12.8 ~ | - | - | - | - | |
| | | CBA-218375 | 157(T/C) | 14.10~ | - | - | - | - | |
| | | CBA-218376 | 157(T/C) | 14.10~ | - | - | - | - | |
| | | CBA-218976 | 157(T/C) | 14.10~ | - | - | - | - | |
| | 6300 | CBA-219377 | 156 | 06.9 ~ | VFXEH22 | - | - | VFXEH22 | |
| E50 | 5000 | E-210A50S | M119E50 | 96.2 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| E55 | 5500 | E-E55・GF-E55 | 11386 | 97.12 ~02.12 | VK16 | - | IK16 | VK16 | |
| | | GF-E55T | 11386 | 98.12~04.7 | VK16 | - | IK16 | VK16 | |
| | | GH-211076・DBA-211076 | 113M55(S/C) | 03 ~06.8 | VKH20Y | - | - | VKH20Y | |
| | | GH-211276・DBA-211276 | 113M55(S/C) | 03.11~ | VKH20Y | - | - | VKH20Y | |
| E63 | 5500 | CBA-212074 | 157(T/C) | 11.11~ | - | - | - | - | |
| | | CBA-212274 | 157(T/C) | 11.11~ | - | - | - | - | |
| | | CBA-212075 | 157(T/C) | 14.10~ | - | - | - | - | |
| | | CBA-212076 | 157(T/C) | 14.10~ | - | - | - | - | |
| | | CBA-212292 | 157(T/C) | 14.10~ | - | - | - | - | |
| | | CBA-212276 | 157(T/C) | 14.10~ | - | - | - | - | |
| | 6300 | CBA-211077・CBA-211277 | 156 | 06.8 ~10.1 | VFXEH22 | - | - | VFXEH22 | |
| | | CBA-212077 | - | 10.2 ~ | VFXEH22 | - | - | VFXEH22 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AMG MERCEDES** | | | | | | | | | |
| **G55L** | 5500 | GF-CLK55 | M113E55 | 00.8 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-463243 | 113M55 | 03.5 ~04.7 | VK16 | - | IK16 | VK16 | |
| | | GH-463270 | 113M55 | 04.7 ~06.11 | VKH20 | - | IKH20 | VKH20 | |
| | | ABA-463270 | 113M55 | 06.11~ | VKH20 | - | IKH20 | VKH20 | |
| **G63** | 5500 | ABA-463272 | 157(T/C) | 12.8 ~ | - | - | - | - | |
| **GL63** | 5500 | CBA-166874 | 157(T/C) | 13.4 ~ | - | - | - | - | |
| **Mercedes-AMG A35** | 2000 | 4BA-177051M | 260(T/C) | 19.8 ~ | - | - | - | - | |
| | | 4BA-177151M | 260(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-177051M | M260(T/C) | 21.9 ~ | - | - | - | - | |
| | | 4BA-177151M | M260(T/C) | 21.9 ~ | - | - | - | - | |
| **Mercedes-AMG A45** | 2000 | CBA-176052 | 133(T/C) | 15.11~ | - | - | - | - | |
| | | CBA-176052 | 133(T/C) | 17.7 ~ | - | - | - | - | |
| | | 4BA-177054M | 139(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-177054M | M139(T/C) | 21.9 ~ | - | - | - | - | |
| **Mercedes-AMG C43** | 2000 | 4AA-206087C | 139(T/C) | 22.10~ | - | - | - | - | |
| | 3000 | CBA-205364 | 276M30(T/C) | 16.9 ~ | - | - | - | - | |
| | | CBA-205464 | 276M30(T/C) | 16.9 ~ | - | - | - | - | |
| | | CBA-205064 | 276M30(T/C) | 16.9 ~ | - | - | - | - | |
| | | CBA-205264 | 276M30(T/C) | 16.9 ~ | - | - | - | - | |
| **Mercedes-AMG C63** | 4000 | CBA-205386 | 177(T/C) | 16.8 ~ | - | - | - | - | |
| | | CBA-205387 | 177(T/C) | 16.8 ~ | - | - | - | - | |
| | | CBA-205487 | 177(T/C) | 16.9 ~ | - | - | - | - | |
| | | CBA-205086 | 177(T/C) | 17.2 ~ | - | - | - | - | |
| | | CBA-205087 | 177(T/C) | 17.2 ~ | - | - | - | - | |
| | | CBA-205286 | 177(T/C) | 17.2 ~ | - | - | - | - | |
| | | CBA-205287 | 177(T/C) | 17.2 ~ | - | - | - | - | |
| | | CBA-205487 | 177(T/C) | 17.7 ~ | - | - | - | - | |
| | | CBA-205086 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| | | CBA-205087 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| | | CBA-205487 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| | | CBA-205386 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| | | CBA-205387 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| | | CBA-205286 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| | | CBA-205287 | 177(T/C) | 18.7 ~ | - | - | - | - | |
| **Mercedes-AMG CLA35** | 2000 | 4BA-118351M | 260(T/C) | 20.2 ~ | - | - | - | - | |
| | | 4BA-118651M | 260(T/C) | 20.2 ~ | - | - | - | - | |
| | | 4BA-118351M | M260(T/C) | 21.9 ~ | - | - | - | - | |
| | | 4BA-118651M | M260(T/C) | 21.9 ~ | - | - | - | - | |
| **Mercedes-AMG CLA45** | 2000 | CBA-117352 | 133(T/C) | 15.11~ | - | - | - | - | |
| | | CBA-117952 | 133(T/C) | 15.11~ | - | - | - | - | |
| | | CBA-117352 | 133(T/C) | 17.7 ~ | - | - | - | - | |
| | | CBA-117952 | 133(T/C) | 17.7 ~ | - | - | - | - | |
| | | 4BA-118354M | 139(T/C) | 19.11~ | - | - | - | - | |
| | | 4BA-118654M | 139(T/C) | 19.11~ | - | - | - | - | |
| | | 4BA-118354M | M139(T/C) | 21.9 ~ | - | - | - | - | |
| | | 4BA-118654M | M139(T/C) | 21.9 ~ | - | - | - | - | |
| **Mercedes-AMG CLS53** | 3000 | CAA-257361 | 256(T/C) | 18.9 ~ | - | - | - | - | |
| | | 4AA-257361 | M256(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-257361 | M256(T/C) | 21.9 ~ | - | - | - | - | |
| **Mercedes-AMG E43** | 3000 | CBA-213064 | 276M30(T/C) | 16.10~ | - | - | - | - | |
| | | CBA-213264 | 276M30(T/C) | 16.11~ | - | - | - | - | |
| **Mercedes-AMG E53** | 3000 | CAA-213061 | 256(T/C) | 18.9 ~ | - | - | - | - | |
| | | CAA-238461 | 256(T/C) | 18.9 ~ | - | - | - | - | |
| | | CAA-238361 | 256(T/C) | 18.9 ~ | - | - | - | - | |
| | | CAA-213261 | 256(T/C) | 18.9 ~ | - | - | - | - | |
| | | 4AA-213061 | M256(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-213261 | M256(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-238461 | M256(T/C) | 20.10~ | - | - | - | - | |
| | | 4AA-238361 | M256(T/C) | 20.10~ | - | - | - | - | |
| | | 4AA-213061 | M256(T/C) | 21.9 ~ | - | - | - | - | |
| | | 4AA-213261 | M256(T/C) | 21.9 ~ | - | - | - | - | |
| **Mercedes-AMG E63** | 4000 | CBA-213089 | 177(T/C) | 17.5 ~ | - | - | - | - | |
| | | CBA-213088 | 177(T/C) | 17.8 ~ | - | - | - | - | |
| | | CBA-213288 | 177(T/C) | 17.8 ~ | - | - | - | - | |
| | | CBA-213289 | 177(T/C) | 17.8 ~ | - | - | - | - | |
| | | 7BA-213089 | M177(T/C) | 20.9 ~ | - | - | - | - | |
| | | 7BA-213289 | M177(T/C) | 20.9 ~ | - | - | - | - | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AMG MERCEDES** | | | | | | | | | |
| Mercedes-AMG G63 | 4000 | ABA-463276 | 177(T/C) | 18.6 ~ | - | - | - | - | |
| | 5500 | ABA-463272 | 157(T/C) | 15.12~ | - | - | - | - | |
| Mercedes-AMG GLA35 | 2000 | 4BA-247751M | M260(T/C) | 20.10~ | - | - | - | - | |
| | | 4BA-247751M | 260(T/C) | 21.9 ~ | - | - | - | - | |
| Mercedes-AMG GLA45 | 2000 | CBA-156952 | 133(T/C) | 17.4 ~ | - | - | - | - | |
| | | 4BA-247754M | M139(T/C) | 20.10~ | - | - | - | - | |
| | | 4BA-247754M | 139(T/C) | 21.9 ~ | - | - | - | - | |
| Mercedes-AMG GLB35 | 2000 | 4BA-247651M | M260(T/C) | 21.1 ~ | - | - | - | - | |
| Mercedes-AMG GLC43 | 3000 | CBA-253964 | 276M30(T/C) | 16.9 ~ | - | - | - | - | |
| | | CBA-253364 | 276M30(T/C) | 17.3 ~ | - | - | - | - | |
| | | 4BA-253964 | 276(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-253364 | 276(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-253964 | M276M30(T/C) | 21.1 ~ | - | - | - | - | |
| | | 4BA-253364 | M276M30(T/C) | 21.1 ~ | - | - | - | - | |
| Mercedes-AMG GLC63 | 4000 | CBA-253988 | 177(T/C) | 18.1 ~ | - | - | - | - | |
| | | CBA-253388 | 177(T/C) | 18.1 ~ | - | - | - | - | |
| | | CBA-253989 | 177(T/C) | 18.1 ~ | - | - | - | - | |
| | | CBA-253389 | 177(T/C) | 18.1 ~ | - | - | - | - | |
| | | 4BA-253988 | 177(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-253989 | 177(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-253388 | 177(T/C) | 19.10~ | - | - | - | - | |
| | | 4BA-253389 | 177(T/C) | 19.10~ | - | - | - | - | |
| | | 7BA-253989 | M177(T/C) | 21.1 ~ | - | - | - | - | |
| | | 7BA-253389 | M177(T/C) | 21.1 ~ | - | - | - | - | |
| Mercedes-AMG GLE43 | 3000 | CBA-166064 | 276M30(T/C) | 16.4 ~ | - | - | - | - | |
| Mercedes-AMG GLE53 | 3000 | 4AA-167161 | 256(T/C) | 20.5 ~ | - | - | - | - | |
| | | 4AA-167361 | 256(T/C) | 20.6 ~ | - | - | - | - | |
| Mercedes-AMG GLE63 | 4000 | 7AA-167189 | M177(T/C) | 20.12~ | - | - | - | - | |
| | | 7AA-167389 | M177(T/C) | 20.12~ | - | - | - | - | |
| | 5500 | CBA-166074 | 157(T/C) | 15.10~ | - | - | - | - | |
| | | CBA-166074 | 157(T/C) | 16.8 ~ | - | - | - | - | |
| Mercedes-AMG GLS63 | 4000 | 7AA-167989 | M177(T/C) | 20.12~ | - | - | - | - | |
| | 5500 | CBA-166874 | 157(T/C) | 16.4 ~ | - | - | - | - | |
| Mercedes-AMG GT | 3000 | 4AA-290659C | 256(T/C) | 19.2 ~ | - | - | - | - | |
| | | 4AA-290659 | 256(T/C) | 19.2 ~ | - | - | - | - | |
| | | 4AA-290661 | 256(T/C) | 19.2 ~ | - | - | - | - | |
| | | 4AA-290659C | M256(T/C) | 20.7 ~ | - | - | - | - | |
| | | 4AA-290659 | M256(T/C) | 20.7 ~ | - | - | - | - | |
| | | 4AA-290661 | M256(T/C) | 20.7 ~ | - | - | - | - | |
| | 4000 | CBA-190378 | 178(T/C) | 15.5 ~ | - | - | - | - | |
| | | CBA-190377 | 178(T/C) | 15.9 ~ | - | - | - | - | |
| | | ABA-190379 | 178(T/C) | 17.6 ~ | - | - | - | - | |
| | | ABA-190477 | 178(T/C) | 17.8 ~ | - | - | - | - | |
| | | ABA-190480 | 178(T/C) | 17.8 ~ | - | - | - | - | |
| | | ABA-190380 | 178(T/C) | 17.10~ | - | - | - | - | |
| | | CBA-190377 | 178(T/C) | 17.10~ | - | - | - | - | |
| | | CBA-190378 | 178(T/C) | 17.10~ | - | - | - | - | |
| | | 4BA-290689 | 177(T/C) | 19.2 ~ | - | - | - | - | |
| | | 4BA-290689 | M177(T/C) | 20.7 ~ | - | - | - | - | |
| | | ABA-190478 | 178(T/C) | 19.2 ~ | - | - | - | - | |
| | | 7BA-190382 | M178(T/C) | 20.8 ~ | - | - | - | - | |
| | | 7BA-190380 | M178(T/C) | 20.8 ~ | - | - | - | - | |
| | | 7BA-190379 | M178(T/C) | 20.8 ~ | - | - | - | - | |
| | | 7BA-190482 | M178(T/C) | 20.8 ~ | - | - | - | - | |
| | | 7BA-190480 | M178(T/C) | 20.8 ~ | - | - | - | - | |
| Mercedes-AMG S63 | 4000 | CBA-222187 | 177(T/C) | 17.8 ~ | - | - | - | - | |
| | | CBA-222188 | 177(T/C) | 17.8 ~ | - | - | - | - | |
| | | CBA-217488 | 177(T/C) | 18.6 ~ | - | - | - | - | |
| | | CBA-217388 | 177(T/C) | 18.6 ~ | - | - | - | - | |
| | 5500 | CBA-217478 | 157(T/C) | 16.6 ~ | - | - | - | - | |
| Mercedes-AMG S65 | 6000 | ABA-222179C | 279(T/C) | 17.8 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-217479 | 279(T/C) | 18.6 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-217379C | 279(T/C) | 18.6 ~ | VK20Y | - | - | VK20Y | |
| Mercedes-AMG SL43 | 2000 | 4AA-232450C | 139(T/C) | 23.4 ~ | - | - | - | - | |
| Mercedes-AMG SL63 | 4000 | 7BA-232481C | 177(T/C) | 23.4 ~ | - | - | - | - | |
| | 5500 | CBA-231474 | 157(T/C) | 16.6 ~ | - | - | - | - | |
| Mercedes-AMG SLC43 | 3000 | CBA-172466 | 276M30(T/C) | 16.6 ~ | - | - | - | - | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AMG MERCEDES** | | | | | | | | | |
| ML55 | 5500 | GF-ML55 | 11386 | 00.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GF-ML55 | 113M55 | 01.10 ~02.11 | VK16 | - | IK16 | VK16 | |
| | | GH-163174 | 113M55 | 02.11~ | VK16 | - | IK16 | VK16 | |
| ML63 | 5500 | CBA-166074 | 157(T/C) | 12.6 ~ | - | - | - | - | |
| | 6300 | CBA-164177 | - | 06.9 ~ | VFXEH22 | - | - | VFXEH22 | |
| R63 | 6300 | DBA-211077 • DBA-211277 | - | 07.2 ~ | VFXEH22 | - | - | VFXEH22 | |
| | | DBA-251077 | 156 | 07.2 ~ | VFXEH22 | - | - | VFXEH22 | |
| S55 | 5500 | GF-S55S • GFS55SA | 11386 | 99.9 ~01.6 | VK16 | - | IK16 | VK16 | |
| | | GF-220073 | M113 55 | 02 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-220074 | 113M55(S/C) | 02.11~ | VKH20Y | - | - | VKH20Y | |
| S55A | 5500 | GF-S55SA | | 00.4 ~ | VK16 | - | IK16 | VK16 | |
| S55L | 5500 | GH-220174 | 113M55(S/C) | 03 ~ | VKH20Y | - | - | VKH20Y | |
| | | GF-S55L • GFS55LA | - | 99.9 ~ | VK16 | - | IK16 | VK16 | |
| | | GF-220173 | M113 55 | 01.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-220174 | 113M55 | 02.11~ | VKH20 | - | IKH20 | VKH20 | |
| S63 | 5500 | CBA-222177C | 157(T/C) | 14.6 ~ | - | - | - | - | |
| | | CBA-222178 | 157(T/C) | 14.6 ~ | - | - | - | - | |
| S63L | 5500 | CBA-221174 | 157(T/C) | 11.7 ~ | - | - | - | - | |
| | 6300 | CBA-221177 | 156 | 07.3 ~ | VFXEH22 | - | - | VFXEH22 | |
| S65 | 6000 | - | 275982 | 07.1 ~ | VK20Y | - | - | VK20Y | |
| | | CBA-222179C | 279(T/C) | 13.11~ | VK20Y | - | - | VK20Y | |
| S65L | 6000 | - | 275982 | 06.11~07.8 | VK20Y | - | - | VK20Y | |
| | | ABA-221179 | (T/C) | 03.11~ | VK20Y | - | - | VK20Y | |
| SL500 | 5500 | GH-230474 | 113M55 | 02.7 ~ | VK16 | - | IK16 | VK16 | |
| SL55 | 5500 | GH-230474 | 113M55(S/C) | 02.7 ~05.8 | VKH20Y | - | - | VKH20Y | |
| | | DBA-230474 | 113M55(S/C) | 05.8 ~08.5 | VKH20Y | - | - | VKH20Y | |
| SL63 | 5500 | CBA-231474 | 157(T/C) | 12.3 ~ | - | - | - | - | |
| | 6300 | CBA-230470 | 156 | 08.5 ~ | VFXEH22 | - | - | VFXEH22 | |
| SL65 | 6000 | - | - | 04.7 ~06.11 | VK20Y | - | - | VK20Y | |
| | | DBA-230472 | 275981 | 06.11~ | VK20Y | - | - | VK20Y | |
| SLK32 | 3200 | GF-170466 • GH-170466 | 112 | 02 ~ | VK16 | - | IK16 | VK16 | |
| SLK55 | 5500 | CBA-171473 | 113M55(S/C) | 04.9 ~ | VK20 | - | IK20 | VK20 | |
| | | CBA-172475 | 152 | 13.8 ~ | - | - | - | - | |
| SLS | 6300 | - | M159 | 10.6 ~ | - | - | - | - | |
| **ASTONMARTIN** | | | | | | | | | |
| DB7 COUPE | 3200 | E-AM7 | - | ~99 | Q22PR-U | - | IQ22 | VQ22 | |
| DB7 VANTAGE | 6000 | GF-AMV7 | AM2 | 00.10~ | VT20 | - | IT20 | VT20 | |
| DB7 VOLANTE | 3200 | E-AMC7 | - | 98 ~99 | Q22PR-U | - | IQ22 | VQ22 | |
| DB9 | 6000 | - | AM04 | 04 ~ | VT20 | - | IT20 | VT20 | |
| V8 COUPE | 5300 | | - | | Q20PR-U | - | IQ20 | VQ20 | |
| V8 VANTAGE | 5300 | | - | | IQ24 | - | IQ24 | - | |
| VANQUISH | 6000 | - | AM3 | 01.10~ | VT20 | - | IT20 | VT20 | |
| | | - | AM06 | 04 ~ | VT20 | - | IT20 | VT20 | |
| VIRAGE | 5300 | E-AM689 | - | 94.5 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| **AUDI** | | | | | | | | | |
| 80 | 2000 | E-8CABK | ABK | 92.3 ~96.1 | W20EPBR-S | - | IW20 | VW20 | |
| | 2300 | E-8CNG | NG | 92.3 ~96.1 | W16ETR-S(*2) | - | IW16 | VW16 | |
| | 2600 | E-8CABC | ABC | 93.10~96.1 | K20PBR-S10 | - | IK20 | VK20 | |
| | 2800 | E-8CAAH | AAH | 92.5 ~96.1 | K20PBR-S10 | - | IK20 | VK20 | |
| 100 | 2600 | E-4AABC | ABC | 93.10~94.7 | K20PBR-S10 | - | IK20 | VK20 | |
| | 2800 | E-4AAAHF | AAH | 93.11~94.7 | K20PBR-S10 | - | IK20 | VK20 | |
| A1 | 1000 | DBA-8XCHZ | CHZ(T/C) | 15.6 ~ | - | - | - | - | |
| | | 3BA-GBDKL | DKL(T/C) | 20.6 ~ | - | - | - | - | |
| | | 3BA-GBDKR | DKR(T/C) | 20.11~ | - | - | - | - | |
| | 1400 | DBA-8XCAX | CAX(T/C) | 11.1 ~ | - | - | - | - | |
| | | DBA-8XCPT | CPT(T/C) | 14.6 ~ | - | - | - | - | |
| | | DBA-8XCZE | CZE(T/C) | 15.6 ~ | - | - | - | - | |
| | 1500 | 3BA-GBDAD | DAD(T/C) | 19.11~ | - | - | - | - | |
| A3 | 1000 | 3AA-GYDLA | DLA(T/C) | 21.5 ~ | - | - | - | - | |
| | 1400 | ABA-8PCAX | CAX(T/C) | 09.7 ~ | - | - | - | - | |
| | | DBA-8PCAX | CAX(T/C) | 11.9 ~ | - | - | - | - | |
| | | DBA-8VCXS | CXS(T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-8VCPT | CPT(T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-8VCXSL | CXS(T/C) | 14.1 ~ | - | - | - | - | |
| | | DBA-8VCPTL | CPT(T/C) | 14.1 ~ | - | - | - | - | |
| | | DBA-8VCXSL | CXS(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-8VCPTL | CPT(T/C) | 14.8 ~ | - | - | - | - | |

(*2) : USE REMOVABLE TYPE (*5) : It can be used only for a plug with a terminal. (*6) : The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code. Please confirm the plug reach and choose the correct DENSO type. If there is an "H" in DENSO type, it has a reach of 26.5mm. If it doesn't, its reach is 19mm

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | |
| **A3** | | DBA-8VCXS | CXS(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-8VCPT | CPT(T/C) | 14.8 ~ | - | - | - | - | |
| | 1400 | DLA-8VCUK | CUK(T/C) | 15.11~ | - | - | - | - | |
| | | DBA-8VCXSL | CXS(T/C) | 17.1 ~ | - | - | - | - | |
| | | DBA-8VCXS | CXS(T/C) | 17.1 ~ | - | - | - | - | |
| | 1600 | GH-8PBGU | BGU | 04.2 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-8PBSE・GH-8PBSE | BSE | 05.7 ~08.9 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-8LAGN | AGN | 97.1 ~98.9 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-8LAGN | AGN | 98.9 ~01.3 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-8LAGU | AGU(T/C) | 98.9 ~01.3 | VK20Y | - | - | VK20Y | |
| | | GF-8LAPG・GH-8LAPG | APG | 01.4 ~03.9 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-8LAGU | AGU(T/C) | 97.1 ~98.8 | K22PBR-S | - | IK22 | VK22 | |
| | | GF-8LAQAF | AQA(T/C) | 99.9 ~03.9 | K22PBR-S | - | IK22 | VK22 | |
| | 1800 | GF-8LAUQ・GH-8LAUQ | AUQ(T/C) | 02.4 ~03.9 | VK20Y | - | - | VK20Y | |
| | | ABA-8PBZB | BZB(T/C) | 07.8 ~08.9 | VK20Y | - | - | VK20Y | |
| | | ABA-8PCDA | CDA(T/C) | 08.9 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8VCJSF | CJS(T/C) | 13.9 ~ | - | - | - | - | |
| | | ABA-8VCJSL | CJS(T/C) | 14.1 ~ | - | - | - | - | |
| | | ABA-8VCJSL | CJS(T/C) | 14.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-8VCJSF | CJS(T/C) | 14.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | GH-8PAXW | AXW | 03.9 ~05.7 | VKA16 | - | - | VKA16 | |
| | | GH-8PBLX | BLX | 04.10~ | VKA16 | - | - | VKA16 | |
| | | GH-8PAXX | AXX(T/C) | 04.10~06.7 | VK20Y | - | - | VK20Y | |
| | | GH-8PBVY | BVY | 06.7 ~ | VKA16 | - | - | VKA16 | |
| | 2000 | ABA-8PBWA・GH-8PBWA | BWA(T/C) | 06.7 ~08.9 | VK20Y | - | - | VK20Y | |
| | | GH-8PBLR | BLR | 05.7 ~06.7 | VKA16 | - | - | VKA16 | |
| | | ABA-8PCCZF | CCZ(T/C) | 08.9 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8VCZPL | CZP(T/C) | 17.1 ~ | - | - | - | - | |
| | | ABA-8VCZPF | CZP(T/C) | 17.1 ~ | - | - | - | - | |
| | | 3BA-GYDNNF | DNN(T/C) | 21.10~ | - | - | - | - | |
| | | GH-8PBDBF | BDB | 03.12~05.7 | - | - | - | - | |
| | 3200 | GH-8PBMJF | BMJ | 04.10~06.7 | - | - | - | - | |
| | | ABA-8PBUBF・GH-8PBUBF | BUB | 06.7 ~ | - | - | - | - | |
| **A4** | 1400 | ABA-8WCVN | CVN(T/C) | 16.10~ | - | - | - | - | |
| | | E-8DADR | ADR | 95.10~99.6 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-8DADR | ADR | 99.6 ~99.10 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-8DAPT | APT | 99.10~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-8DAEBF | AEB(T/C) | 96.2 ~99.6 | K22PBR-S | - | IK22 | VK22 | |
| | | GF-8DAPUF | APU(T/C) | 99.6 ~99.11 | K22PBR-S | - | IK22 | VK22 | |
| | 1800 | GF-8DAJLF | AJL | 99.11~ | PK20PR-P8 | - | - | VK20Y | |
| | | GH-8EAMBF・GF-8EAMBF | AMB(T/C) | 01.11~ | VK20Y | - | - | VK20Y | |
| | | GH-8EBFB・ABA-8EBFB | BFB(T/C) | 06.7 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-8KCAB | CAB(T/C) | 08.3 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-8KCDH | CDH(T/C) | 08.9 ~ | VK22 | - | IK22 | VK22 | |
| | | GF-8EALT・GH-8EALT・ABA-8EALT | ALT | 01.5 ~08.3 | IK16 | - | IK16 | VK16 | |
| | | GH-8EBGBF | BGB(T/C) | 05.2 ~06.3 | VK20Y | - | - | VK20Y | |
| | | GH-8EBWEF・ABA-8EBWEF | BWE(T/C) | 06.3 ~08.3 | VK20Y | - | - | VK20Y | |
| | | ABA-8KCDNF | CDN(T/C) | 09.3 ~ | VK22(*6) | - | IK22(*6) | VK22(*6) | |
| | | DBA-8KCDNF | CDN(T/C) | 13.7 ~ | - | - | - | - | |
| | | DBA-8KCDN | CDN(T/C) | 11.4 ~ | VK22(*6) | - | IK22(*6) | VK22(*6) | |
| | | DBA-8KCDN | CDN(T/C) | 13.7 ~ | - | - | - | - | |
| | | ABA-8KCNCA | CNC(T/C) | 14.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-8WCVK | CVK(T/C) | 16.2 ~ | - | - | - | - | |
| | | ABA-8WCYRF | CYR(T/C) | 16.2 ~ | - | - | - | - | |
| | 2000 | ABA-8WCYRA | CYR(T/C) | 16.9 ~ | - | - | IK22 | VK22 | |
| | | ABA-8WCYRA | CYR(T/C) | 17.1 ~ | - | - | - | - | |
| | | DBA-8WCYRF | CYR(T/C) | 17.1 ~ | - | - | - | - | |
| | | DBA-8WCVK | CVK(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-8WCYRF | CYR(T/C) | 19.1 ~ | - | - | - | - | |
| | | ABA-8WCYRA | CYR(T/C) | 19.1 ~ | - | - | - | - | |
| | | 3AA-8WDDWF | DDW(T/C) | 20.10~ | - | - | - | - | |
| | | 3AA-8WDDWA | DDW(T/C) | 20.10~ | - | - | - | - | |
| | | 3AA-8WDEM | DEM(T/C) | 20.10~ | - | - | - | - | |
| | | 3AA-8WDDWF | DMT(T/C) | 22.8 ~ | - | - | IKH22 | VKH22 | |
| | | E-8DAGA | AGA | 98.1 ~98.6 | K20PBR-S10 | - | - | - | |
| | 2400 | E-8DAGAF・GF-8DAGAF | AGA | 98.6 ~ | K20TXR | K20TT(*5) | - | - | |
| | | GF-8DAPSF | APS | 99.6 ~ | K20PBR-S10 | - | - | - | |

(*5) : It can be used only for a plug with a terminal. (*6) : The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code. Please confirm the plug reach and choose the correct DENSO type. If there is an "H" in DENSO type, it has a reach of 26.5mm. If it doesn't, its reach is 19mm

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | |
| **A4** | 2400 | GF-8DAPS | APS | 99.6 ~01.10 | K20PBR-S10 | - | - | - | |
| | | GF-8EBDV | BDV | 01.11~ | VK20 | - | - | - | |
| | | GH-8HBDV | BDV | 02.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-8EBDV | BDV | 02.8 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2600 | E-8DABC | ABC | 95.7 ~99.5 | K20PBR-S10 | - | IK20 | VK20 | |
| | 2800 | E-8DAAHF | AAH | 96.1 ~99.5 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-8DACKF | ACK | 96.8 ~99.5 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-8DAPRF | APR | 99.4 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 3000 | GH-8EASNF • GF-8EASNF | ASN | 01.6 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 3200 | GH-8EAUKF • ABA-8EAUKF | AUK | 05.2 ~08.3 | - | - | - | - | |
| | | ABA-8KCALF | CAL | 08.3 ~ | VK20 | - | IK20 | VK20 | |
| **A5** | 2000 | ABA-8TCDNF | CDN(T/C) | 09.5 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8TCDNL | CDN(T/C) | 10.1 ~ | VK22 | - | IK22 | VK22 | |
| | | DBA-8TCDNF | CDN(T/C) | 12.1 ~ | VK22 | - | IK22 | VK22 | |
| | | DBA-8FCDNF | CDN(T/C) | 12.1 ~ | VK22 | - | IK22 | VK22 | |
| | | DBA-8TCDNL | CDN(T/C) | 12.1 ~ | VK22 | - | IK22 | VK22 | |
| | | DBA-F5CYRF | CYR(T/C) | 17.4 ~ | - | - | - | - | |
| | | DBA-F5CYRL | CYR(T/C) | 17.4 ~ | - | - | - | - | |
| | | DBA-F5CVKL | CVK(T/C) | 17.7 ~ | - | - | - | - | |
| | | ABA-F5CYRC | CYR(T/C) | 17.9 ~ | - | - | - | - | |
| | | DBA-F5CYRL | CYR(T/C) | 18.11~ | - | - | - | - | |
| | | 3AA-F5DDWF | DDW(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3AA-F5DDWL | DDW(T/C) | 21.1 ~ | - | - | - | - | |
| | 3200 | ABA-8TCALF | CAL | 08.2 ~ | - | - | - | - | |
| **A6** | 1800 | ABA-4GCYG | CYG(T/C) | 15.7 ~ | - | - | - | - | |
| | 2000 | DAA-4GCHJS | CHJ-EAFA(T/C) | 12.9 ~ | VK22 | - | IK22 | VK22 | |
| | | DBA-4GCDN | CDN(T/C) | 14.2 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-4GCYPS | CYP(T/C) | 15.7 ~ | - | - | - | - | |
| | | 3AA-F2DKNF | DKN(T/C) | 20.1 ~ | - | - | - | - | |
| | | 3AA-F2DKNF | DMT(T/C) | 22.10~ | - | - | - | - | |
| | 2400 | E-4BAGAF | AGA | 97.9 ~98.5 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-4BAGA • E-4BAGAF | AGA | 98.5 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-4BAPS • GF-4BAPSF | APS | 99.9 ~00.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-4BBDV • GF-4BBDV | BDV | 00.10~04.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-4EBDW | BDW | 04.9 ~ | VK20 | - | IK20 | VK20 | |
| | | GH-4BBDW | BDW | 04.7 ~ | PK20PR-L11 | - | IK20 | VK20 | |
| | | GH-4FBDW • ABA-4FBDW | BDW | 04.7 ~ | VK20 | - | IK20 | VK20 | |
| | 2600 | E-4AABC | ABC | 94.11~97.8 | K20PBR-S10 | - | IK20 | VK20 | |
| | 2700 | GF-4BAZAF | AZA(T/C) | 01.1 ~01.11 | VK20Y | - | - | VK20Y | |
| | | GF-4BARES | ARE(T/C) | 01.11~02.9 | VK20Y | - | - | VK20Y | |
| | | GF-4BBESS • GH-4BBESS | BES(T/C) | 02.9 ~ | VK20Y | - | - | VK20Y | |
| | 2800 | E-4AAAHF | AAH | 94.10~97.9 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-4AACKF | ACK | 97.9 ~98.5 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-4BACKF | ACK | 98.5 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-4BAPRF | APR | 99.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-4FBDXS | BDX | 07.8 ~ | VK20 | - | IK20 | VK20 | |
| | | ABA-4FCCES | CCE | 09.1 ~ | VK20 | - | IK20 | VK20 | |
| | | ABA-4GCHVS | CHV | 11.8 ~ | VK20 | - | IK20 | VK20 | |
| | | DBA-4GCHVS | CHV | 13.7 ~ | VK20 | - | IK20 | VK20 | |
| | 3000 | GF-4BASNF • GH-4BASNF | ASN | 01.11~04.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-4FCAJS | (S/C) | 09.1 ~ | IK24 | - | IK24 | - | |
| | | ABA-4FCAJA | (S/C) | 09.1 ~ | IK24 | - | IK24 | - | |
| | | ABA-4GCGWS | CGW(S/C) | 11.8 ~ | IK24 | - | IK24 | - | |
| | | DBA-4GCGWS | CGW(S/C) | 13.7 ~ | IK24 | - | IK24 | - | |
| | | DBA-4GCGWB | CGW(S/C) | 14.8 ~ | VK20 | - | IK20 | VK20 | |
| | | ABA-4GCRES | CRE(S/C) | 15.7 ~ | IK24 | - | IK24 | - | |
| | | ABA-4GCREB | CRE(S/C) | 15.7 ~ | IK24 | - | IK24 | - | |
| | | AAA-F2DLZF | DLZ(T/C) | 19.3 ~ | - | - | - | - | |
| | | 3AA-F2DLZF | DLZ(T/C) | 21.10~ | - | - | - | - | |
| | 3200 | ABA-4FAUKA | AUK | 04.7 ~ | - | - | - | - | |
| | | ABA-8FCALF | CAL | 09.8 ~ | VK20 | - | IK20 | VK20 | |
| | 4200 | GH-4FBATS • GH-4FBATA | BAT | 04.7 ~06.8 | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-4FBVJA | BVJ | 06.8 ~ | VKB20 | - | - | VKB20 | |
| **A6 3.2 QUATTRO** | 3200 | GH-4FAUKS | AUK | 04.9 ~ | - | - | - | - | |
| | | ABA-4FAUKS | AUK | 06.9 ~ | - | - | - | - | |
| **A6 4.2 QUATTRO** | 4200 | GH-4FBATS | BAT | 04.9 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-4FBATA | BAT | 05.8 ~06.8 | K20PBR-S10 | - | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | |
| **A6 ALL ROAD** | 2700 | GF-4BAREF | ARE(T/C) | 01.2 ~02.8 | VK20Y | - | - | VK20Y | |
| | | GH-4BBESF | BES(T/C) | 02.9 ~ | VK20Y | - | - | VK20Y | |
| | 4200 | GH-4BBASF | BAS | 03.11~ | K20PBR-S10 | - | IK20 | VK20 | |
| **A7** | 2000 | ABA-4GCYPC | CYP(T/C) | 15.7 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | 3AA-F2DKNS | DKN(T/C) | 20.1 ~ | - | - | - | - | |
| | | 3AA-F2DKNS | DMT(T/C) | 22.10~ | - | - | - | - | |
| | 3000 | ABA-4GCGWC | CGW(S/C) | 11.5 ~ | IK24 | - | IK24 | - | |
| | | DBA-4GCGWC | CGW(S/C) | 13.7 ~ | IK24 | - | IK24 | - | |
| | | ABA-4GCREC | CRE(S/C) | 15.4 ~ | IK24 | - | IK24 | - | |
| | | AAA-F2DLZS | DLZ(T/C) | 18.9 ~ | - | - | - | - | |
| | | 3AA-F2DLZS | DLZ(T/C) | 21.10~ | - | - | - | - | |
| **A8** | 2000 | DAA-4HCHJA | CHJ-EAFA(T/C) | 13.2 ~ | VK22 | - | IK22 | VK22 | |
| | | DAA-4HCHJA | CHJ(T/C) | 14.8 ~ | - | - | IK22 | VK22 | |
| | 3000 | DBA-4HCGWF | CGW(S/C) | 12.9 ~ | IK24 | - | IK24 | - | |
| | | DBA-4HCREF | CGW(S/C) | 14.3 ~ | IK24 | - | IK24 | - | |
| | | AAA-F8CZSF | CZS(T/C) | 18.10~ | - | - | - | - | |
| | | 3AA-F8CZSF | CZS(T/C) | 22.6 ~ | - | - | - | - | |
| | 3200 | GH-4EBPKF・ABA-4EBPKF | BPK | 05.8 ~ | - | - | - | - | |
| | 3700 | E-4DAEW | AEW | 96.8 ~97.10 | T20EPR-U | - | IT20 | VT20 | |
| | | GF-4DAQG | AQG | 99.4 ~ | VK20 | - | IK20 | VK20 | |
| | | GH-4EBFLF | BFL | 05.8 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 4000 | ABA-4HCEUF | CEU(T/C) | 12.9 ~ | - | - | - | - | |
| | | ABA-4HCEUL | CEU(T/C) | 12.9 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4HCTGF | CEU(T/C) | 14.3 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4HCTGL | CEU(T/C) | 14.3 ~ | IKH24 | - | IKH24 | - | |
| | | AAA-F8CXYF | CXY(T/C) | 18.10~ | - | - | - | - | |
| | | AAA-F8CXYL | CXY(T/C) | 18.10~ | - | - | - | - | |
| | 4200 | E-4DABZ | ABZ | 94.10~99.7 | T20EPR-U | - | - | VT20 | |
| | | GF-4DAQF | AQF | 99.8 ~ | K20PBR-S10 | - | - | VK20 | |
| | | GH-4EBFML | BFM | 04.9 ~06.8 | K20TXR | K20TT(*5) | - | VK20 | |
| | | GH-4EBFMF | BFM | 04.2 ~06.8 | K20PBR-S10 | - | - | VK20 | |
| | | GF-4DAUW・GH-4DAUW | AUW | 00.9 ~ | VK20 | - | - | VK20 | |
| | | ABA-4EBVJF・ABA-4EBVJL | BVJ | 06.8 ~ | VKB20 | - | - | VKB20 | |
| | 6000 | GH-4EBHTN | BHT | 05.3 ~06.12 | VKA20 | - | - | VKA20 | |
| | | GH-4EBHTF・ABA-4EBHTF | BHT | 05.3 ~ | VKA20 | - | - | VKA20 | |
| | 6300 | ABA-4HCEJL | CEJ | 11.6 ~ | - | - | - | - | |
| | | ABA-4HCTNL | CTN | 14.5 ~ | - | - | - | - | |
| **CABRIO** | 2300 | E-8GNGK | NG | 92.10~ | W20EPB | - | IW20 | VW20 | |
| | 2600 | E-8GABCK | ABC | 94.10~ | K20PBR-S10 | - | IK20 | VK20 | |
| **COUPE** | 2600 | E-8BABC | ABC | 93.10~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 2800 | E-8BAAH | AAH | 92.3 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| **Q2** | 1000 | ABA-GACHZ | CHZ(T/C) | 17.6 ~ | - | - | - | - | |
| | 1400 | ABA-GACZE | CZE(T/C) | 17.6 ~ | - | - | - | - | |
| | 1500 | 3BA-GADPC | DPC(T/C) | 21.5 ~ | - | - | - | - | |
| **Q3** | 1400 | ABA-8UCHP | CHP(T/C) | 14.8 ~ | - | - | - | - | |
| | | ABA-8UCZD | CZD(T/C) | 15.5 ~ | - | - | - | - | |
| | 1500 | 3BA-F3DPC | DPC(T/C) | 20.8 ~ | - | - | - | - | |
| | | 3AA-F3DFY | DFY(T/C) | 22.4 ~ | - | - | - | - | |
| | 2000 | ABA-8UCPSF | CPS(T/C) | 12.5 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8UCCZF | CCZ(T/C) | 13.8 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8UCULB | CUL(T/C) | 15.5 ~ | - | - | - | - | |
| | | ABA-8UCULC | CUL(T/C) | 15.5 ~ | - | - | - | - | |
| | | ABA-8UCULB | CUL(T/C) | 17.9 ~ | - | - | - | - | |
| | 2500 | ABA-8UCTSF | CTS(T/C) | 14.3 ~ | - | - | - | - | |
| | | ABA-8UCZGF | CZG(T/C) | 15.5 ~ | - | - | IKH24 | - | |
| | | ABA-8UCZGF | CZG(T/C) | 16.8 ~ | - | - | IKH24 | - | |
| | | 3BA-F3DNWF | DNW(T/C) | 20.12~ | - | - | - | - | |
| **Q5** | 2000 | ABA-8RCDNF | CDN(T/C) | 09.6 ~ | VK22(*6) | - | IK22(*6) | VK22(*6) | |
| | | ABA-8RCNCF | CNC(T/C) | 12.11~ | - | - | - | - | |
| | | DAA-8RCHJF | CHJ-EAFA(T/C) | 13.2 ~ | VK22 | - | IK22 | VK22 | |
| | | DBA-FYDAXS | DAX(T/C) | 17.10~ | VKH22 | - | IKH22 | VKH22 | |
| | | DBA-FYDAXA | DAX(T/C) | 17.10~ | VKH22 | - | IKH22 | VKH22 | |
| | | 3AA-FYDGKS | DGK(T/C) | 21.3 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | 3AA-FYDGKA | DGK(T/C) | 21.3 ~ | VKH22 | - | IKH22 | VKH22 | |
| | 3000 | ABA-8RCTVF | CTV(S/C) | 12.11~ | IK24 | - | IK24 | - | |
| | 3200 | ABA-8RCALF | CAL | 09.6 ~ | PK20PR-L11 | - | IK20 | VK20 | |
| **Q7** | 2000 | ABA-4MCYRS | CYR(T/C) | 16.3 ~ | - | - | - | - | |

(*5) : It can be used only for a plug with a terminal. (*6) : The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code. Please confirm the plug reach and choose the correct DENSO type. If there is an "H" in DENSO type, it has a reach of 26.5mm. If it doesn't, its reach is 19mm

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | |
| **Q7** | 2000 | ABA-4MCYRA | CYR(T/C) | 16.3 ~ | - | - | - | - | |
| | 3000 | ABA-4LCJTS | CJT(S/C) | 10.7 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-4MCRES | CRE(S/C) | 16.3 ~ | IK24 | - | IK24 | - | |
| | | ABA-4MCREA | CRE(S/C) | 16.3 ~ | IK24 | - | IK24 | - | |
| | | 3AA-4MDCBS | DCB(T/C) | 20.8 ~ | - | - | - | - | |
| | | 3AA-4MDCBA | DCB(T/C) | 20.8 ~ | - | - | - | - | |
| | 3600 | ABA-4LBHKS | BHK | 07.4 ~ | - | - | - | - | |
| | 4200 | ABA-4LBARS | BAR | 06.10~ | VKB20 | - | - | VKB20 | |
| **Q8** | 3000 | AAA-F1DCBS | DCB(T/C) | 19.9 ~ | - | - | - | - | |
| | | AAA-F1DCBA | DCB(T/C) | 19.9 ~ | - | - | - | - | |
| | 4000 | 3AA-F1DHUA | DHU(T/C) | 21.2 ~ | - | - | - | - | |
| **R8** | 4200 | ABA-42BYHF | BYH | 07.7 ~ | - | - | - | - | |
| | | ABA-42CNDF | CND | 13.4 ~ | VK22 | - | IK22 | VK22 | |
| | 5200 | ABA-42BUJF | BUJ | 09.4 ~ | - | - | - | - | |
| | | ABA-42CTYF | CTY | 13.4 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-4SCSPF | CSP | 16.7 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-4SCSPD | CSP | 16.7 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-4SCSPF | CSP | 17.6 ~ | - | - | IK22 | VK22 | |
| | | ABA-4SDKAF | DKA | 18.7 ~ | - | - | IK22 | VK22 | |
| | | ABA-4SDKAD | DKA | 18.7 ~ | - | - | IK22 | VK22 | |
| | | 7BA-4SDMWF | DMW | 19.8 ~ | - | - | IK22 | VK22 | |
| **RS3** | 2500 | ABA-8VCZGF | CZG(T/C) | 15.10~ | - | - | IKH24 | - | |
| | | ABA-8VDAZL | DAZ(T/C) | 17.7 ~ | - | - | - | - | |
| | | ABA-8VDAZF | DAZ(T/C) | 17.11~ | - | - | - | - | |
| | | 3BA-GYDNWF | DNW(T/C) | 22.4 ~ | - | - | - | - | |
| **RS4** | 2900 | ABA-8WDECF | DEC(T/C) | 19.1 ~ | - | - | - | - | |
| | | 3BA-8WDECF | DEC(T/C) | 21.1 ~ | - | - | - | - | |
| | 4200 | GH-8EBNSF・ABA-8EBNSF | BNS | 06.9 ~ | VKB20 | - | - | VKB20 | |
| | | ABA-8KCFSF | CFS | 13.4 ~ | VK22 | - | IK22 | VK22 | |
| **RS5** | 2900 | ABA-F5DECF | DEC(T/C) | 17.9 ~ | - | - | - | - | |
| | | ABA-F5DECL | DEC(T/C) | 19.8 ~ | - | - | - | - | |
| | | 3BA-F5DECF | DEC(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3BA-F5DECL | DEC(T/C) | 21.1 ~ | - | - | - | - | |
| | 4200 | ABA-8TCFSF | CFS | 12.8 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8FCFSF | CFS | 13.10~ | VK22 | - | IK22 | VK22 | |
| **RS6** | 4000 | ABA-4GCRDS | CRD(T/C) | 13.10~ | IKH24 | - | IKH24 | - | |
| | | ABA-4GCWUS | CWU(T/C) | 15.7 ~ | IKH24 | - | IKH24 | - | |
| | | 3AA-F2DJPF | DJP(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3AA-F2DJPL | DJP(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3AA-F2DJPL | DYG(T/C) | 23.9 ~ | - | - | - | - | |
| | | 3AA-F2DJPF | DYG(T/C) | 23.9 ~ | - | - | - | - | |
| | 4200 | GH-4BBCYF | BCY | 03.12~ | VK22 | - | IK22 | VK22 | |
| | 5000 | ABA-4FBUHS | BXA(T/C) | 09.1 ~ | VK22 | - | IK22 | VK22 | |
| **RS7** | 4000 | ABA-4GCRDC | CRD(T/C) | 14.1 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4GCWUC | CWU(T/C) | 15.4 ~ | IKH24 | - | IKH24 | - | |
| | | 3AA-F2DJPS | DJP(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3AA-F2DJPA | DJP(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3AA-F2DJPA | DYG(T/C) | 23.9 ~ | - | - | - | - | |
| **S1** | 2000 | ABA-8XCWZF | CWZ(T/C) | 14.11~ | - | - | - | - | |
| **S3** | 1800 | GF-8LAMKF | AMK | 01.1 ~02.1 | VK20 | - | IK20 | VK20 | |
| | | GF-8LBAMF・GH-8LBAMF | BAM(T/C) | 02.1 ~ | VK20Y | - | - | VK20Y | |
| | 2000 | ABA-8PCDLF | (T/C) | 09.2 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8VCJXL | CJX(T/C) | 14.1 ~ | - | - | - | - | |
| | | ABA-8VCJXL | CJX(T/C) | 14.8 ~ | - | - | - | - | |
| | | ABA-8VCJXF | CJX(T/C) | 14.8 ~ | - | - | - | - | |
| | | ABA-8VDJHL | DJH(T/C) | 17.1 ~ | - | - | - | - | |
| | | ABA-8VDJHF | DJH(T/C) | 17.1 ~ | - | - | - | - | |
| | | 3BA-GYDNFF | DNF(T/C) | 21.5 ~ | - | - | - | - | |
| **S4** | 2200 | E-4AAAN | AAN | 93.1 ~ | VK22 | - | IK22 | VK22 | |
| | 2700 | GF-8DAGBF | AGB | 99.6 ~03.9 | VK20 | - | IK20 | VK20 | |
| | | GF-8DAZBF | AZB | 00.12~ | VK20 | - | IK20 | VK20 | |
| | 3000 | ABA-8KCAKF | (S/C) | 09.5 ~ | IK24 | - | IK24 | - | |
| | | ABA-8KCGWF | CWG(S/C) | 12.4 ~ | IK24 | - | IK24 | - | |
| | | ABA-8WCWGF | CWG(T/C) | 16.10~ | - | - | - | - | |
| | | 3BA-8WCWGF | CWG(T/C) | 20.10~ | - | - | - | - | |
| | 4200 | GH-8EBBKF・ABA-8EBBKF | BBK | 03.9 ~08.1 | K20PBR-S10 | - | IK20 | VK20 | |
| **S5** | 3000 | ABA-8TCGWF | CGW(S/C) | 12.1 ~ | IK24 | - | IK24 | - | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **AUDI** | | | | | | | | | |
| **S5** | 3000 | ABA-8FCGWF | CGW(S/C) | 12.1 ~ | IK24 | - | IK24 | - | |
| | | ABA-8TCGWL | CGW(S/C) | 12.1 ~ | IK24 | - | IK24 | - | |
| | | ABA-F5CWGF | CWG(T/C) | 17.4 ~ | - | - | - | - | |
| | | ABA-F5CWGL | CWG(T/C) | 17.4 ~ | - | - | - | - | |
| | | ABA-F5CWGC | CWG(T/C) | 17.7 ~ | - | - | - | - | |
| | | 3BA-F5CWGF | CWG(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3BA-F5CWGL | CWG(T/C) | 21.1 ~ | - | - | - | - | |
| | 4200 | ABA-8TCAUF | BBK | 08.2 ~ | VKB20 | - | - | VKB20 | |
| **S6** | 2200 | E-4AAAN | AAN | 99.1 ~ | VK22 | - | IK22 | VK22 | |
| | 2900 | 3AA-F2DKML | DKM(T/C) | 20.9 ~ | - | - | - | - | |
| | 4000 | ABA-4GCEUA | CEU(T/C) | 12.8 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4GCTGA | CTG(T/C) | 15.7 ~ | IKH24 | - | IKH24 | - | |
| | 4200 | GF-4BAQJF | AQJ | 99.11 ~01.11 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-4BANKF・GH-4BANKF | ANK | 01.11~06.6 | VK20 | - | IK20 | VK20 | |
| | 5200 | ABA-4FBXAS | BXA | 06.6 ~ | VKB20 | - | - | VKB20 | |
| **S7** | 2900 | 3AA-F2DKMA | DKM(T/C) | 20.9 ~ | - | - | - | - | |
| | 4000 | ABA-4GCEUL | CEU(T/C) | 12.8 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4GCTGL | CTG(T/C) | 15.4 ~ | IKH24 | - | IKH24 | - | |
| **S8** | 4000 | ABA-4HCGTF | CGT(T/C) | 12.8 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4HCTFF | CTF(T/C) | 14.5 ~ | IKH24 | - | IKH24 | - | |
| | | ABA-4HDDTF | DDT(T/C) | 16.4 ~ | - | - | IKH24 | - | |
| | | 3AA-F8CWWF | CWW(T/C) | 20.8 ~ | - | - | - | - | |
| | 4200 | GF-4DBCS | BCS | 00 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-4DAYS | AYS | 01.1 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 5200 | ABA-4EBSMF | - | 06.6 ~ | VKB20 | - | - | VKB20 | |
| **SQ2** | 2000 | 3BA-GADNUF | DNU(T/C) | 19.12~ | - | - | - | - | |
| | | 3BA-GADNFF | DNF(T/C) | 22.2 ~ | - | - | - | - | |
| **SQ5** | 3000 | ABA-8RCTXF | CTX(S/C) | 13.10~ | IK24 | - | IK24 | - | |
| | | ABA-FYCWGS | CWG(T/C) | 17.10~ | - | - | - | - | |
| | | ABA-FYCWGA | CWG(T/C) | 18.12~ | - | - | - | - | |
| | | 3BA-FYCWGS | CWG(T/C) | 21.3 ~ | - | - | - | - | |
| | | 3BA-FYCWGA | CWG(T/C) | 21.3 ~ | - | - | - | - | |
| **TT COUPE** | 1800 | GF-8NAPXF・GH-8NAPXF | APX(T/C) | 99.1 ~00.12 | VK20Y | - | - | VK20Y | |
| | | GF-8NBAMF・GH-8NBAMF | BAM(T/C) | 00.11~03.9 | VK20Y | - | - | VK20Y | |
| | | GF-8NAUQ・GH-8NAUQ | AUQ(T/C) | 01.1 ~05.11 | VK20Y | - | - | VK20Y | |
| | | GH-8NBVR | BVR(T/C) | 05.11~ | VK20Y | - | - | VK20Y | |
| | | ABA-8JCDA | CDA(T/C) | 12.1 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-FVCJS | CJS(T/C) | 16.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | 2000 | ABA-8JBWA | BWA(T/C) | 06.7 ~08.9 | VK20Y | - | - | VK20Y | |
| | | ABA-8JCCZF | CCZ(T/C) | 08.9 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8JCES | CES(T/C) | 11.7 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-8JCESF | CES(T/C) | 11.7 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-FVCHH | CHH(T/C) | 15.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-FVCHHF | CHH(T/C) | 15.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-FVDKZ | DKZ(T/C) | 19.5 ~ | - | - | - | - | |
| | | ABA-FVCHHF | CHH(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3BA-FVDNPF | DNP(T/C) | 21.5 ~ | - | - | - | - | |
| | 3200 | GH-8NBHEF | BHE | 03.11~06.7 | - | - | - | - | |
| | | ABA-8JBUBF | BUB | 06.7 ~ | - | - | - | - | |
| **TT ROADSTER** | 1800 | GF-8NAPXF | APX(T/C) | 00.5 ~ | VK20Y | - | - | VK20Y | |
| | | GF-8NAUQ・GH-8NAUQ | AUQ(T/C) | 01.1 ~05.11 | VK20Y | - | - | VK20Y | |
| | | GF-8NBAMF・GH-8NBAMF | BAM(T/C) | 01.1 ~ | VK20Y | - | - | VK20Y | |
| | 2000 | ABA-8JCESF | CES(T/C) | 11.7 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-FVCHHF | CHH(T/C) | 15.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-FVCHHF | CHH(T/C) | 19.6 ~ | - | - | - | - | |
| **TTRS COUPE** | 2500 | ABA-8JCEPF | CEP(T/C) | 10.1 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-FVDAZF | DAZ(T/C) | 17.5 ~ | - | - | - | - | |
| | | 7BA-FVDAZF | DAZ(T/C) | 20.10~ | - | - | - | - | |
| **TTRS PLUS COUPE** | 2500 | ABA-8JCEPF | CEP(T/C) | 13.2 ~ | VK22 | - | IK22 | VK22 | |
| **TTRS ROADSTER** | 2500 | ABA-FVDAZF | DAZ(T/C) | 17.5 ~ | - | - | - | - | |
| **TTS COUPE** | 2000 | ABA-8JCDLF | CDL(T/C) | 08.9 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-FVCJXF | CJX(T/C) | 15.8 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | ABA-FVCJXF | CJX(T/C) | 17.9 ~ | - | - | - | - | |
| | | ABA-FVCJXF | CJX(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3BA-FVDNFF | DNF(T/C) | 21.10~ | - | - | - | - | |
| **V8** | 4200 | E-44ABHL | ABH | 92.4 ~93.11 | T20EPR-U | - | IT20 | VT20 | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BENTLEY** | | | | | | | | | |
| ARNAGE | 4400 | GF-BL | 448 | 00 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 4500 | GF-BL | - | 98.6 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 6700 | GF-BLC | L410MT | 01 ~ | IK20 | - | IK20 | VK20 | |
| | | GF-BLE | L410MT | 01 ~01 | IK20 | - | IK20 | VK20 | |
| | | | - | 04.7 ~ | IW16 | - | IW16 | VW16 | |
| ARNAGE R | 6700 | GH-BLC | L410MT | 02 ~ | IK16 | - | IK16 | VK16 | |
| ARNAGE RL | 6700 | GH-BLE | L410MT | 03 ~ | IK16 | - | IK16 | VK16 | |
| ARNAGE T | 6700 | GF-BLF • GH-BLF | L410MT(T/C) | 01.4 ~ | IK16 | - | IK16 | VK16 | |
| AZURE | 6700 | GF-BK | L410MT | 95 ~ | IK20 | - | IK20 | VK20 | |
| | | E-BK | - | 95.8 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| BROOKLANDS | 6700 | E-BET | L410MT | 93 ~97 | IK16 | - | IK16 | VK16 | |
| | | E-BME | - | 93.10~ | IW16 | - | IW16 | VW16 | |
| | | E-BYE | - | 93.2 ~ | IW16 | - | IW16 | VW16 | |
| | | E-BMF | | 94.4 ~97 | IW16 | - | IW16 | VW16 | |
| | | E-BF | - | 95.9 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-BE | - | 95.9 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| CONTINENTAL | 6000 | | - | 04.6 ~ | IW16 | - | IW16 | VW16 | |
| | 6700 | E-BYD | - | 92.10~ | IW16 | - | IW16 | VW16 | |
| | | E-BYB | - | 92.4 ~ | IW16 | - | IW16 | VW16 | |
| | | E-BMD | - | 94.4 ~ | IK16 | - | IK16 | VK16 | |
| CONTINENTAL R | 6700 | GF-BB | L410MT | 92 ~ | IK20 | - | IK20 | VK20 | |
| | | E-BMB | - | 93.10~ | IW16 | - | IW16 | VW16 | |
| CONTINENTAL T | 6700 | GF-BU | L410MT(T/C) | 96 ~ | IK20 | - | IK20 | VK20 | |
| MULSANNE | 6700 | E-BYF | - | 92.10~ | IW16 | - | IW16 | VW16 | |
| TURBO R | 6700 | E-BYP | (T/C) | 92.4 ~ | IW16 | - | IW16 | VW16 | |
| | | E-BYR | (T/C) | 92.8 ~96 | IW16 | - | IW16 | VW16 | |
| | | E-BMP | (T/C) | 93.10~99 | IW16 | - | IW16 | VW16 | |
| | | E-BMR | (T/C) | 94.2 ~96 | IW16 | - | IW16 | VW16 | |
| | | E-BMT | (T/C) | 95.2 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-BR | (T/C) | 95.8 ~96 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-BP | (T/C) | 95.9 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| **BMW** | | | | | | | | | |
| 116i | 1500 | 3BA-7K15 | B38A15A(T/C) | 22.9 ~ | - | - | - | - | |
| | 1600 | GH-UF16 | N45B16A | 05.3 ~07.5 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-UE16 | N45B16A | 07.5 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | LBA-UE16 | N43B16A | 10.5 ~ | - | - | - | - | |
| | | DBA-1A16 | N13B16A(T/C) | 11.9 ~ | - | - | - | - | |
| | | DBA-1A16 | N13B16A(T/C) | 13.8 ~ | - | - | - | - | |
| 118i | 1500 | DBA-1R15 | B38B15A(T/C) | 15.9 ~ | - | - | - | - | |
| | | DBA-1R15 | B38B15A(T/C) | 17.8 ~ | - | - | - | - | |
| | | 3BA-7K15 | B38A15A(T/C) | 19.8 ~ | - | - | - | - | |
| | 1600 | DBA-1A16 | N13B16A(T/C) | 15.5 ~ | - | - | - | - | |
| | 2000 | GH-UF18 | N46B20B | 05.3 ~07.5 | VK20 | - | IK20 | VK20 | |
| 120i | 1600 | DBA-1A16 | N13B16A(T/C) | 11.9 ~ | - | - | - | - | |
| | | DBA-1A16 | N13B16A(T/C) | 13.8 ~ | - | - | - | - | |
| | 2000 | GH-UF20 | N46B20B | 04.10~07.5 | VK20 | - | IK20 | VK20 | |
| | | ABA-UD20 • ABA-UL20 | N46B20B | 07.5 ~ | VK20 | - | IK20 | VK20 | |
| | | LBA-UD20 • LBA-UC20 • LBA-UM20 | N43B20A | 10.5 ~ | - | - | - | - | |
| | | DBA-1S20G | B48B20A(T/C) | 16.11~ | - | - | - | - | |
| 130i | 3000 | ABA-UF30 | N52B30A | 05.11~07.5 | - | - | - | - | |
| | | ABA-UD30 | N52B30A | 07.5 ~ | - | - | - | - | |
| 135i | 3000 | ABA-UC35 | N54B30A(T/C) | 08.2 ~10.5 | - | - | - | - | |
| | | ABA-UC30 | N55B30A(T/C) | 10.5 ~ | - | - | - | - | |
| 218i | 1500 | DBA-2A15 | B38A15A(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-2D15 | B38A15A(T/C) | 15.6 ~ | - | - | - | - | |
| | | DBA-2D15 | B38A15A(T/C) | 17.4 ~ | - | - | - | - | |
| | | DBA-6S15 | B38A15A(T/C) | 18.6 ~ | - | - | - | - | |
| | | DBA-6V15 | B38A15A(T/C) | 18.6 ~ | - | - | - | - | |
| | | 3BA-7K15 | B38A15A(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-7K15 | B38A15A(T/C) | 21.6 ~ | - | - | - | - | |
| | | 3BA-62BX15 | B38A15P(T/C) | 22.6 ~ | - | - | - | - | |
| 220i | 2000 | DBA-1J20 | N20B20B(T/C) | 14.2 ~ | - | - | - | - | |
| | | DBA-2D20 | B48A20A(T/C) | 15.6 ~ | - | - | - | - | |
| | | DBA-2F20 | B48B20A(T/C) | 16.9 ~ | - | - | - | - | |
| | | DBA-2D20 | B48A20A(T/C) | 16.9 ~ | - | - | - | - | |
| | | CBA-6V20 | B48A20A(T/C) | 18.6 ~ | - | - | - | - | |
| | | 3BA-12CM20 | B48B20A(T/C) | 22.3 ~ | - | - | - | - | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| 225i | 2000 | DBA-2A20 | B48A20B(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-2A20 | B48A20B(T/C) | 17.4 ~ | - | - | - | - | |
| 225xe | 1500 | DLA-2C15 | B38A15A-P160(T/C) | 16.1 ~ | - | - | - | - | |
| | | DLA-2C15 | B38A15A(T/C) | 17.4 ~ | - | - | - | - | |
| 316ti | 1800 | GH-AT18 | N42B18A | 01.11~ | VK20 | - | IK20 | VK20 | |
| 316ti M Sport | 1900 | GF-CG19 | 194S | 00 ~ | VK20 | - | IK20 | VK20 | |
| 318Ci | 2000 | GH-BX20 | N42B20A | 05.4 ~ | VK20 | - | IK20 | VK20 | |
| 318i | 1500 | DBA-8E15 | B38B15A(T/C) | 16.10~ | - | - | - | - | |
| | 1800 | E-CA18D | - | 93.11~98.6 | K20TXR | - | IK20 | VK20 | |
| | 1900 | GF-AL19・GH-AL19 | 194E | 98.7 ~01.10 | K20TXR | - | IK20 | VK20 | |
| | 2000 | 3BA-5F20 | B48B20A(T/C) | 20.8 ~ | - | - | - | - | |
| | | 3BA-6K20 | B48B20A(T/C) | 20.9 ~ | - | - | - | - | |
| | | 3BA-5F20 | B48B20A(T/C) | 22.9 ~ | - | - | - | - | |
| 318i/Ci | 2000 | GH-AY20 | N42B20A | 01.10~ | VK20 | - | IK20 | VK20 | |
| 318iS | 1800 | E-BE18 | M42B18 | 93.3 ~96.3 | K20TXR | - | IK20 | VK20 | |
| | 1900 | E-BE19 | M44B19 | 96.4 ~99.12 | K20TXR | - | IK20 | VK20 | |
| 318ti | 1800 | E-CG18 | - | 95.1 ~96.10 | K20TXR | - | IK20 | VK20 | |
| | 1900 | E-CG19 | M44B19 | 96.11~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | GH-AU20 | N42B20A | 01.11~ | VK20 | - | IK20 | VK20 | |
| 320i | 2000 | E-BF20 | M50B20 | 92.5 ~95 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-AM20 | | 99.7 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-VA20・ABA-VR20・ABA-WA20 | N46B20B | 05.4 ~10.5 | VK20 | - | IK20 | VK20 | |
| | | LBA-PG20・LBA-KD20・LBA-US20 | N43B20A | 10.5 ~ | - | - | - | - | |
| | | DBA-3B20 | N20B20B(T/C) | 12.4 ~ | - | - | - | - | |
| | | DBA-3X20 | N20B20B(T/C) | 13.6 ~ | - | - | - | - | |
| | | DBA-3X20 | N20B20B(T/C) | 14.11~ | - | - | - | - | |
| | | DBA-8A20 | B48B20A(T/C) | 15.9 ~ | - | - | - | - | |
| | | DBA-8A20 | B48B20A(T/C) | 16.5 ~ | - | - | - | - | |
| | | DBA-8X20 | B48B20A(T/C) | 16.10~ | - | - | - | - | |
| | | 3BA-5F20 | B48B20B(T/C) | 19.3 ~ | - | - | - | - | |
| | | 3BA-6K20 | B48B20A(T/C) | 19.9 ~ | - | - | - | - | |
| | | 3BA-5F20 | B48B20A(T/C) | 21.12~ | - | - | - | - | |
| | | 3BA-5F20 | B48B20A(T/C) | 22.9 ~ | - | - | - | - | |
| | | 3BA-6K20 | B48B20A(T/C) | 22.9 ~ | - | - | - | - | |
| | 2200 | GH-AV22 | 226S | 00.11~05.4 | VK20 | - | IK20 | VK20 | |
| 323i | 2500 | GF-AM25 | | 98.9 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-VB23 | N52B25A | 05 ~ | - | - | - | - | |
| 325i | 2500 | E-BJ25 | M50B25 | 93.7 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-AV25 | 256S,M54 | 00.11~ | VK20 | - | IK20 | VK20 | |
| | | ABA-VB25・ABA-VS25・ABA-VF25 | N52B25A | 05.4 ~10.5 | - | - | - | - | |
| | 3000 | LBA-PH25・LBA-UT25・LBA-KE25 | N53B30A | 10.5 ~ | - | - | - | - | |
| 328i | 2000 | DBA-3A20 | N20B20A(T/C) | 12.9 ~ | - | - | - | - | |
| | | DBA-3X28 | N20B20A(T/C) | 13.6 ~ | - | - | - | - | |
| | | DBA-3X28 | N20B20A(T/C) | 14.11~ | - | - | - | - | |
| | 2800 | E-CD28 | M521328 | 95.6 ~99 | K20TXR | K20TT(*5) | - | - | |
| | | E-BK28 | M521328 | 95.6 ~99 | K20TXR | K20TT(*5) | - | - | |
| 328i/Ci | 2800 | GF-AM28 | | 98.7 ~00 | K20TXR | K20TT(*5) | - | - | |
| 330e | 2000 | DLA-8E20 | B48B20A(T/C) | 16.1 ~ | - | - | - | - | |
| | | 3LA-5X20 | B48B20B(T/C) | 19.5 ~ | - | - | - | - | |
| | | 3LA-5X20 | B48B20A(T/C) | 22.9 ~ | - | - | - | - | |
| 330i | 2000 | DBA-8A20 | B48B20B(T/C) | 15.9 ~ | - | - | - | - | |
| | | DBA-8A20 | B48B20B(T/C) | 16.5 ~ | - | - | - | - | |
| | | 3BA-6K20 | B48B20B(T/C) | 19.9 ~ | - | - | - | - | |
| | 3000 | ABA-VB30 | N52B30A | 05.4 ~ | - | - | - | - | |
| 330i/Ci/Xi | 3000 | GH-AV30 | 306S | 00.8 ~05.4 | VK20 | - | IK20 | VK20 | |
| 330Xi | 3000 | ABA-VD30 | N52B30A | 05.10~ | - | - | - | - | |
| 335i | 3000 | ABA-VB35・ABA-VS35・ABA-WB35・ABA-WL35(E92) | N54B30A(T/C) | 06.10~10.5 | - | - | - | - | |
| | | ABA-PM35・ABA-UV35・ABA-KG35・ABA-DX35 | N55B30A(T/C) | 10.5 ~ | - | - | - | - | |
| | | DBA-3A30 | N55B30A(T/C) | 13.4 ~ | - | - | - | - | |
| | | DBA-3X30 | N55B30A(T/C) | 13.6 ~ | - | - | - | - | |
| 340i | 3000 | DBA-8B30 | B58B30A(T/C) | 15.9 ~ | - | - | - | - | |
| | | DBA-8B30 | B58B30A(T/C) | 16.5 ~ | - | - | - | - | |
| 420i | 2000 | DBA-3N20 | N20B20B(T/C) | 14.1 ~ | - | - | - | - | |
| | | DBA-4A20 | N20B20B(T/C) | 14.6 ~ | - | - | - | - | |
| | | DBA-4N20 | B48B20A(T/C) | 16.4 ~ | - | - | - | - | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| **420i** | 2000 | DBA-4D20 | B48B20A(T/C) | 16.4 ~ | - | - | - | - | |
| | | 3BA-12AP20 | B48B20A(T/C) | 20.10~ | - | - | - | - | |
| | | 3BA-12AV20 | B48B20A(T/C) | 21.7 ~ | - | - | - | - | |
| **428i** | 2000 | DBA-3N28 | N20B20A(T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-4A28 | N20B20A(T/C) | 14.6 ~ | - | - | - | - | |
| **430i** | 2000 | DBA-4N20 | B48B20B(T/C) | 16.4 ~ | - | - | - | - | |
| | | DBA-4D20 | B48B20B(T/C) | 16.4 ~ | - | - | - | - | |
| **435i** | 3000 | DBA-3R30 | N55B30A(T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-4B30 | N55B30A(T/C) | 14.6 ~ | - | - | - | - | |
| **440i** | 3000 | DBA-4P30 | B58B30A(T/C) | 16.4 ~ | - | - | - | - | |
| | | DBA-4E30 | B58B30A(T/C) | 16.4 ~ | - | - | - | - | |
| **523i** | 2000 | DBA-XG20 | N20B20B | 11.10~ | - | - | - | - | |
| | | DBA-XL20 | N20B20B(T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-JA20 | B48B20A(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-JL10 | B48B20A(T/C) | 17.6 ~ | - | - | - | - | |
| | | 3BA-JR20S | B48B20A(T/C) | 20.9 ~ | - | - | - | - | |
| | | 3AA-12FJ20 | B48B20P(T/C) | 23.7 ~ | - | - | - | - | |
| | 2500 | DBA-FP25・DBA-MT25 | N52B25A | 10.7 ~ | - | - | - | - | |
| **525i** | 2500 | E-DD25・E-DD25A | M50B25 | 96.4 ~98.8 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-DD25・E-DD25A | - | 98.8 ~99 | VK20 | - | IK20 | VK20 | |
| | | GF-DM25 | | 98.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-DT25 | 256S | 00.11~03.8 | VK20 | - | IK20 | VK20 | |
| | | GH-DS25・GH-DS25A | 256S | 00.11~03.8 | VK20 | - | IK20 | VK20 | |
| | | GH-NA25 | 256S | 03.11~05.6 | VK20 | - | IK20 | VK20 | |
| | | GH-NG25 | 25 6S | 04.6 ~07.6 | VK20 | - | IK20 | VK20 | |
| | | ABA-NE25 | N52B25A | 05.6 ~07.6 | - | - | - | - | |
| | | ABA-NL25 | N52B25A | 05.6 ~ | - | - | - | - | |
| | | ABA-NU25 | N52B25A | 07.6 ~10.5 | - | - | - | - | |
| | | ABA-PU25 | N52B25A | 07.6 ~ | - | - | - | - | |
| **528i** | 2000 | DBA-XG28 | N20B20A | 11.11~ | - | - | - | - | |
| | | DBA-XL28 | N20B20A(T/C) | 11.11~ | - | - | - | - | |
| | | DBA-SZ20 | N20B20A(T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-XG28 | N20B20A(T/C) | 14.6 ~ | - | - | - | - | |
| | | DBA-SZ20 | N20B20A(T/C) | 14.6 ~ | - | - | - | - | |
| | | DBA-XL28 | N20B20A(T/C) | 14.6 ~ | - | - | - | - | |
| | 2800 | E-DD28・E-DD28A | M52B28 | 96.4 ~98.6 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-DP28 | | 98.6 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-DM28 | | 98.6 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 3000 | DBA-FR30・DBA-MU30 | N52B30A | 10.5 ~ | - | - | - | - | |
| **530e** | 2000 | CLA-JA20P | B48B20A(T/C) | 17.2 ~ | - | - | - | - | |
| | | 3LA-JA20PH | B48B20A(T/C) | 20.9 ~ | - | - | - | - | |
| **530i** | 2000 | DBA-JA20 | B48B20B(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-JL20 | B48B20B(T/C) | 17.6 ~ | - | - | - | - | |
| | | 3BA-JR20S | B48B20B(T/C) | 20.9 ~ | - | - | - | - | |
| | | 3BA-JT20T | B48B20B(T/C) | 20.9 ~ | - | - | - | - | |
| | 3000 | E-HE30 | M60B30 | 93.3 ~95 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-DS30 | 306S | 00.11~03.8 | VK20 | - | IK20 | VK20 | |
| | | GH-DT30 | 306S | 00.11~03.8 | VK20 | - | IK20 | VK20 | |
| | | GH-NA30 | 306S | 03.8 ~05.6 | VK20 | - | IK20 | VK20 | |
| | | ABA-NE30 | N52B30A | 05.6 ~07.6 | - | - | - | - | |
| | | ABA-NL30 | N52B30A | 05.6 ~07.6 | - | - | - | - | |
| | | ABA-NU30 | N52B30A | 07.6 ~10.5 | - | - | - | - | |
| | | ABA-PU30・ABA-PV30 | N52B30A | 07.6 ~ | - | - | - | - | |
| **530Xi** | 3000 | ABA-PV30 | N52B30A | 07.6 ~ | - | - | - | - | |
| **535i** | 3000 | CBA-SN30 | N55B30A(T/C) | 09.11~ | - | - | - | - | |
| | | DBA-SN30 | N55B30A(T/C) | 12.9 ~ | - | - | - | - | |
| | | DBA-FR35・DBA-MU35 | N55B30A(T/C) | 10.5 ~ | - | - | - | - | |
| **540i** | 3000 | DBA-JB30 | B58B30A(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-JM30 | B58B30A(T/C) | 17.6 ~ | - | - | - | - | |
| | | 3BA-JS30 | B58B30C(T/C) | 20.9 ~ | - | - | - | - | |
| | | 3BA-JT30 | B58B30C(T/C) | 20.9 ~ | - | - | - | - | |
| | 4000 | E-HE40 | M60B40 | 93.3 ~95.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-NB40 | N62B40A | 05.11~07.6 | VK20 | - | IK20 | VK20 | |
| | | ABA-NW40 | N62B40A | 07.6 ~10.5 | VK20 | - | IK20 | VK20 | |
| | 4400 | E-DE44 | M62B44 | 96.9 ~99.8 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-DN44 | | 99.8 ~00 | VK20 | - | IK20 | VK20 | |
| | | GH-DN44 | 448S | 00.11~ | VK20 | - | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| 545i | 4400 | GH-NB44 | N62B44A | 03.11~ | VK20 | - | IK20 | VK20 | |
| 550i | 4400 | ABA-SN44 | N63B44A(T/C) | 09.11~ | - | - | - | - | |
| | | CBA-SN44 | N63B44B(T/C) | 12.9 ~ | - | - | - | - | |
| | | ABA-FR44・ABA-SP44 | N63B44A(T/C) | 10.5 ~ | - | - | - | - | |
| | | CBA-KN44 | N63B44B(T/C) | 13.9 ~ | - | - | - | - | |
| | | CBA-HR44 | N63B44B(T/C) | 13.9 ~ | - | - | - | - | |
| | 4800 | ABA-NB48・ABA-NH48 | N62B48B | 05.11~07.6 | VK20 | - | IK20 | VK20 | |
| | | ABA-NW48 | N62B48B | 07.6 ~10.5 | VK20 | - | IK20 | VK20 | |
| | | ABA-PW48 | N62B48B | 07.6 ~ | VK20 | - | IK20 | VK20 | |
| 630i | 2000 | ABA-JX20S | B48B20B(T/C) | 18.8 ~ | - | - | - | - | |
| | 3000 | GH-EH30 | N52B30A | 04.11 ~05.10 | - | - | - | - | |
| | | ABA-EH30 | N52B30A | 05.10~ | - | - | - | - | |
| 640i | 3000 | DBA-JV30A | B58B30A(T/C) | 17.10~ | - | - | - | - | |
| 640i Cabriolet | 3000 | DBA-LW30 | N55B30A | 12.8 ~ | - | - | - | - | |
| 640i Coupe | 3000 | DBA-LW30C | N55B30A(T/C) | 11.8 ~ | - | - | - | - | |
| 640i Gran Coupe | 3000 | DBA-6A30 | N55B30A(T/C) | 12.6 ~ | - | - | - | - | |
| 645Ci | 4400 | GH-EH44・GH-EK44 | N62B44A | 04.2 ~ | VK20 | - | IK20 | VK20 | |
| 650i | 4400 | CBA-6B44 | N63B44B(T/C) | 13.8 ~ | - | - | - | - | |
| | | CBA-6B44 | N63B44B(T/C) | 14.5 ~ | - | - | - | - | |
| | | CBA-YP44 | N63B44B(T/C) | 15.7 ~ | - | - | - | - | |
| | | CBA-YM44C | N63B44B(T/C) | 15.7 ~ | - | - | - | - | |
| | 4800 | ABA-EK48 | N62B48B | 05.11~ | VK20 | - | IK20 | VK20 | |
| | | ABA-EH48 | N62B48B | 05.11~ | VK20 | - | IK20 | VK20 | |
| 650i Cabriolet | 4400 | CBA-YP44 | N63B44B(T/C) | 12.8 ~ | - | - | - | - | |
| 650i Coupe | 4400 | ABA-LX44C | N63B44A(T/C) | 11.8 ~ | - | - | - | - | |
| | | CBA-YM44C | N63B44B(T/C) | 12.8 ~ | - | - | - | - | |
| 735i | 3500 | E-GF35 | M62B35 | 96.5 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-GG35 | 358S | 00.11 ~01.10 | VK20 | - | IK20 | VK20 | |
| | 3600 | GH-GL36 | N62B36A | 02.3 ~ | VK20 | - | IK20 | VK20 | |
| 740e | 2000 | DLA-7D20 | B48B20B(T/C) | 16.10~ | - | - | - | - | |
| 740i | 3000 | ABA-KA30 | N54B30A(T/C) | 09.3 ~ | - | - | - | - | |
| | | DBA-YA30 | N55B30A(T/C) | 12.9 ~ | - | - | - | - | |
| | | DBA-7A30 | B58B30A(T/C) | 16.10~ | - | - | - | - | |
| | | DBA-7A30 | B58B30A(T/C) | 17.8 ~ | - | - | - | - | |
| | | 3BA-7R30 | B58B30C(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3AA-22EH30 | B58B30P(T/C) | 22.7 ~ | - | - | - | - | |
| | 4000 | E-GD40 | M60B40 | 92.11 ~94.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-GF40 | M60B40 | 94.10~96.5 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-HL40 | N62B40A | 05.5 ~ | VK20 | - | IK20 | VK20 | |
| | 4400 | E-GF44 | M62B44 | 96.6 ~97 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-GG44 | 448S | 00.11~ | VK20 | - | IK20 | VK20 | |
| 740iL | 4000 | E-GD40L | M60B40 | 92.11 ~94.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| 740Li | 3000 | ABA-KB30 | N54B30A(T/C) | 09.3 ~ | - | - | - | - | |
| | | DBA-YE30 | N55B30A(T/C) | 12.9 ~ | - | - | - | - | |
| | | DBA-7E30 | B58B30A(T/C) | 16.10~ | - | - | - | - | |
| | | DBA-7E30 | B58B30A(T/C) | 17.8 ~ | - | - | - | - | |
| | | 3BA-7T30 | B58B30C(T/C) | 19.6 ~ | - | - | - | - | |
| 745e | 3000 | 3LA-7D30 | B58B30C(T/C) | 19.6 ~ | - | - | - | - | |
| 745i | 4400 | GH-GL44 | - | 02.3 ~05.5 | VK20 | - | IK20 | VK20 | |
| 745Le | 3000 | 3LA-7W30 | B58B30C(T/C) | 19.6 ~ | - | - | - | - | |
| 745Li | 4400 | GH-GN44 | - | 02.6 ~ | VK20 | - | IK20 | VK20 | |
| 750i | 4400 | ABA-KA44 | N63B44A(T/C) | 09.3 ~ | - | - | - | - | |
| | | CBA-YA44 | N63B44B(T/C) | 12.9 ~ | - | - | - | - | |
| | | CBA-YA44 | N63B44B(T/C) | 14.8 ~ | - | - | - | - | |
| | | CBA-7A44 | N63B44C(T/C) | 17.8 ~ | - | - | - | - | |
| | | 3BA-7R44 | N63B44D(T/C) | 19.6 ~ | SXB24LCF-D6 | - | - | - | |
| | 4800 | ABA-HL48 | N62B48B | 05.5 ~ | VK20 | - | IK20 | VK20 | |
| 750iL | 5400 | E-GK50 | M73B54 | 96.6 ~99 | KJ16CR-L11 | - | - | VKA16 | |
| | | GH-GJ50 | 5412 | 00.10~01 | VK20 | - | IK20 | VK20 | |
| 750Li | 4400 | ABA-KB44 | N63B44A(T/C) | 09.3 ~ | - | - | - | - | |
| | | CBA-YE44 | N63B44B(T/C) | 12.9 ~ | - | - | - | - | |
| | | CBA-YE44 | N63B44B(T/C) | 14.8 ~ | - | - | - | - | |
| | | CBA-7F44 | N63B44C(T/C) | 17.8 ~ | - | - | - | - | |
| | | 3BA-7U44 | N63B44D(T/C) | 19.6 ~ | SXB24LCF-D6 | - | - | - | |
| | 4800 | ABA-HN48 | N62B48B | 05.5 ~ | VK20 | - | IK20 | VK20 | |
| 760Li | 6000 | GH-GN60 | N73B60A | 03.3 ~06.11 | VK20 | - | IK20 | VK20 | |
| | | ABA-GN60 | N73B60A | 06.11~ | VK20 | - | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| 760Li | 6000 | ABA-KB60 | N74B60A(T/C) | 09.7 ~ | - | - | - | - | |
| | | CBA-YG60 | N74B60A(T/C) | 12.9 ~ | - | - | - | - | |
| 840Ci | 4000 | E-E40 | M60B40 | 94.1 ~96 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 4400 | E-EF44 | M62B44 | 96.4 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| 840i | 3000 | 3BA-GV30 | B58B30C(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-AE30 | B58B30C(T/C) | 20.4 ~ | - | - | - | - | |
| 850Ci | 5000 | E-EG50 | M70B50 | 93.3 ~94.12 | KJ16CR-L11 | - | - | VKA16 | |
| 850CSi | 5600 | E-850CSi | M70B56 | 94.3 ~96 | KJ16CR-L11 | - | - | VKA16 | |
| ACTIVE HYBRID 3 | 3000 | DAA-3F30 | N55B30A-M230(T/C) | 12.7 ~ | - | - | - | - | |
| ACTIVE HYBRID 5 | 3000 | DAA-FZ35 | N55B30A-M230(T/C) | 12.8 ~ | - | - | - | - | |
| ACTIVE HYBRID 7 | 3000 | DAA-YA30 | N55B30A-M230(T/C) | 12.9 ~ | - | - | - | - | |
| | 4400 | - | - | 09.10~ | - | - | - | - | |
| ACTIVE HYBRID 7L | 3000 | DAA-YE30 | N55B30A-M230(T/C) | 12.9 ~ | - | - | - | - | |
| i3 | 650 | DLA-1Z06 | W20K06A | 13.11~ | - | - | - | - | |
| | | 3LA-8P06 | W20K06A | 19.2 ~ | - | - | - | - | |
| i8 | 1500 | DLA-2Z15 | B38K15A(T/C) | 13.11~ | - | - | - | - | |
| | | CLA-2Z15U | B38K15A(T/C) | 18.4 ~ | - | - | - | - | |
| L7 | 5400 | GF-L7 | 5412 | 98.10~01 | VK20 | - | IK20 | VK20 | |
| M COUPE | 3200 | GF-CM32 | S50B32 | 98.10~01 | IXU22 | - | IXU22 | VXU22 | |
| | | GH-CM32 | 326S4 | 01.7 ~ | VXU24 | - | IXU24 | VXU24 | |
| M ROADSTER | 3200 | GF-CK32 | S50B32 | 98.10~01.7 | IXU22 | - | IXU22 | VXU22 | |
| | | GH-CK32 | 326S4 | 01.7 ~ | VXU24 | - | IXU24 | VXU24 | |
| | | GH-CL32 | 326S4 | 01.8 ~06.4 | VXU24 | - | IXU24 | VXU24 | |
| | | ABA-BT32 | 326S4 | 06.4 ~ | IXU24 | - | IXU24 | VXU24 | |
| M135i | 2000 | 3BA-7L20 | B48A20E(T/C) | 19.8 ~ | - | - | - | - | |
| | 3000 | DBA-1B30 | N55B30A | 12.8 ~ | - | - | - | - | |
| M140i | 3000 | DBA-1S30 | B58B30A(T/C) | 16.9 ~ | - | - | - | - | |
| M2 | 3000 | CBA-1H30 | N55B30A(T/C) | 16.1 ~ | - | - | - | - | |
| | | CBA-1H30G | N55B30A(T/C) | 16.10~ | - | - | - | - | |
| | | CBA-2U30 | S55B30A(T/C) | 18.8 ~ | - | - | - | - | |
| | | 3BA-12DM30 | S58B30A(T/C) | 23.2 ~ | - | - | - | - | |
| M235i | 2000 | 3BA-7L20 | B48A20E(T/C) | 19.10~ | - | - | - | - | |
| | 3000 | DBA-1J30 | N55B30A(T/C) | 14.2 ~ | - | - | - | - | |
| M240i | 3000 | ABA-2G30G | B58B30A(T/C) | 16.9 ~ | - | - | - | - | |
| | | DBA-2G30 | B58B30A(T/C) | 16.9 ~ | - | - | - | - | |
| | | 3BA-52CM30 | B58B30B(T/C) | 22.3 ~ | - | - | - | - | |
| M3 | 3000 | E-M3B | 30 6S | 92.9 ~95.12 | - | - | - | - | |
| | | CBA-3C30 | S55B30A(T/C) | 14.2 ~ | - | - | - | - | |
| | | 3BA-32AY30 | S58B30A(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3BA-12GB30 | S58B30A(T/C) | 23.1 ~ | - | - | - | - | |
| | 3200 | E-M3C | 326S | 96.7 ~ | IXU22 | - | IXU22 | VXU22 | |
| | | GF-BL32 | 326S | 01.1 ~ | IXU24 | - | IXU24 | VXU24 | |
| | | GH-BL32 | 326S4 | 02.12~ | IXU24 | - | IXU24 | VXU24 | |
| | | GH-M3CSL | 326S4 | 03.5 ~ | VXU24 | - | IXU24 | VXU24 | |
| | 4000 | ABA-VA40・ABA-WD40 | S65B40A | 07.9 ~ | - | - | - | - | |
| | | CBA-VA40・CBA-WD40 | S65B40A | 10.5 ~ | - | - | - | - | |
| M340i | 3000 | 3BA-5U30 | B58B30B(T/C) | 19.5 ~ | - | - | - | - | |
| | | 3BA-6N30 | B58B30B(T/C) | 19.9 ~ | - | - | - | - | |
| M4 | 3000 | CBA-3C30 | S55B30A(T/C) | 14.2 ~ | - | - | - | - | |
| | | 3BA-52AZ30 | S58B30B(T/C) | 21.1 ~ | - | - | - | - | |
| | | 3BA-52AZ30 | S58B30A(T/C) | 21.1 ~ | - | - | - | - | |
| M440i | 3000 | 3BA-12AR30 | B58B30B(T/C) | 20.10~ | - | - | - | - | |
| | | 3BA-12AW30 | B58B30B(T/C) | 21.7 ~ | - | - | - | - | |
| M5 | 3800 | E-M5H(E34) | S38B38(386S) | 93 ~96 | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | 4400 | ABA-FV44M | S63B44B | 11.7 ~ | - | - | - | - | |
| | | ABA-JF44M | S63B44B(T/C) | 17.10~ | - | - | - | - | |
| | | 7BA-82CH44 | S63B44B(T/C) | 20.9 ~ | - | - | - | - | |
| | 5000 | ABA-NB50 | - | 04.11~ | - | - | - | - | |
| | | GF-DE50・GH-DE50 | 508S | 99.4 ~04.11 | VK20 | - | IK20 | VK20 | |
| M550i | 4400 | 3BA-JS44 | N63B44D(T/C) | 20.9 ~ | SXB24LCF-D6 | - | - | - | |
| M6 | 4400 | ABA-LZ44M | S63B44B | 12.4 ~ | - | - | - | - | |
| | | ABA-LZ44M | S63B44B(T/C) | 15.7 ~ | - | - | - | - | |
| | | ABA-6C44M | S63B44B(T/C) | 15.7 ~ | - | - | - | - | |
| | 5000 | ABA-EH50 | S85B50A | 05.9 ~ | - | - | - | - | |
| | | ABA-EK50 | S85B50A | 06.9 ~ | - | - | - | - | |
| M760Li | 6600 | CBA-7H66 | N74B66B(T/C) | 16.10~ | - | - | - | - | |
| | | 3BA-7U66 | N74B66C(T/C) | 19.6 ~ | SXB24HCF-D7 | - | - | - | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| M8 | 4400 | 7BA-AE44M | S63B44B(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3BA-GV44M | S63B44B(T/C) | 20.1 ~ | - | - | - | - | |
| M850i | 4400 | 3BA-BC44 | N63B44D(T/C) | 18.11~ | SXB24LCF-D6 | - | - | - | |
| | | 3BA-GV44 | N63B44D(T/C) | 19.10~ | SXB24LCF-D6 | - | - | - | |
| MINI COOPER | 1500 | DBA-XM15 | B38A15A(T/C) | 14.4 ~ | - | - | - | - | |
| | | DBA-LN15 | B38A15A(T/C) | 15.11~ | - | - | - | - | |
| | | DBA-WG15 | B38A15A(T/C) | 16.3 ~ | - | - | - | - | |
| | | DBA-XM15 | B38A15A(T/C) | 16.12~ | - | - | - | - | |
| | | DBA-XS15 | B38A15A(T/C) | 16.12~ | - | - | - | - | |
| | | DBA-XR15M | B38A15A(T/C) | 18.5 ~ | - | - | - | - | |
| | | DBA-XU15M | B38A15A(T/C) | 18.5 ~ | - | - | - | - | |
| | | CBA-WJ15M | B38A15A(T/C) | 18.5 ~ | - | - | - | - | |
| | | 3BA-YW15 | B38A15A(T/C) | 19.9 ~ | - | - | - | - | |
| | | 3BA-LV15M | B38A15A(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-XR15MW | B38A15A(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-XU15MW | B38A15A(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-WJ15MW | B38A15A(T/C) | 21.5 ~ | - | - | - | - | |
| | 1600 | GH-RF16 | W10B16A | 04.9 ~07.2 | VK20 | - | IK20 | VK20 | |
| | | GH-RA16 | - | 02.2 ~07.2 | VK20 | - | IK20 | VK20 | |
| | | ABA-MF16 • ABA-ML16 | - | 07.2 ~10.3 | - | - | - | - | |
| | | ABA-RF16 • ABA-RH16 | | 08.10~09.4 | - | K20TT | IK20 | VK20 | |
| | | ABA-MR16 | | 09.4 ~10.3 | - | - | - | - | |
| | | CBA-SU16 • DBA-SU16 | (122PS) | 10.3 ~ | - | - | - | - | |
| | | CBA-ZN16 • DBA-ZN16 | (122PS) | 10.3 ~ | - | - | - | - | |
| | | CBA-ZF16 • DBA-ZF16 | (122PS) | 10.3 ~ | - | - | - | - | |
| | 2000 | DBA-XS15 | B38A15A(T/C) | 14.10~ | - | - | - | - | |
| MINI COOPER Coupe | 1600 | DBA-SX16 | N16B16A | 11.9 ~ | - | - | - | - | |
| | | CBA-SX16 | N16B16A | 11.9 ~ | - | - | - | - | |
| MINI COOPER S | 1500 | DBA-XS20 | B48A20A(T/C) | 14.10~ | - | - | - | - | |
| | | CLA-YU15 | B38A15A-P160(T/C) | 17.7 ~ | - | - | - | - | |
| | | 3LA-YU15T | B38A15A-P160(T/C) | 19.9 ~ | - | - | - | - | |
| | | 3LA-22BS15 | B38A15A-P160(T/C) | 20.9 ~ | - | - | - | - | |
| | 1600 | GH-RE16 • GH-RH16 | (S/C) | 02.2 ~07.2 | VK20 | - | IK20 | VK20 | |
| | | ABA-MF16S • ABA-MM16 • ABA-MS16 | (T/C) | 07.2 ~10.3 | - | - | - | - | |
| | | DBA-SV16 • DBA-ZP16 • DBA-ZG16 | (184PS)(T/C) | 10.3 ~ | - | - | - | - | |
| | 2000 | DBA-XM20 | B48A20A(T/C) | 14.4 ~ | - | - | - | - | |
| | | DBA-LN20 | B48A20A(T/C) | 15.11~ | - | - | - | - | |
| | | DBA-WG20 | B48A20A(T/C) | 16.3 ~ | - | - | - | - | |
| | | DBA-XM20 | B48A20A(T/C) | 16.12~ | - | - | - | - | |
| | | DBA-XS20 | B48A20A(T/C) | 16.12~ | - | - | - | - | |
| | | CBA-XR20M | B48A20A(T/C) | 18.5 ~ | - | - | - | - | |
| | | DBA-XU20M | B48A20A(T/C) | 18.5 ~ | - | - | - | - | |
| | | CBA-WJ20M | B48A20F(T/C) | 18.5 ~ | - | - | - | - | |
| | | 3BA-YW20 | B48A20A(T/C) | 19.9 ~ | - | - | - | - | |
| | | 3BA-LV20M | B48A20F(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-XR20MW | B48A20A(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-XU20MW | B48A20A(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-WJ20MW | B48A20F(T/C) | 21.5 ~ | - | - | - | - | |
| MINI COOPER S Coupe | 1600 | DBA-SX16S | N18B16A(T/C) | 11.9 ~ | - | - | - | - | |
| MINI JOHN COOPER | 1600 | ABA-MFJCW • ABA-MMJCW • ABA-MSJCW | | 08.9 ~ | - | - | - | - | |
| MINI JOHN COOPER WORKS | 2000 | DBA-LVJCW | B48A20B(T/C) | 17.1 ~ | - | - | - | - | |
| | | 3BA-JZJCWM | B48A20E(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-YZ20 | B48A20E(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-XRJCWMW | B48A20B(T/C) | 21.5 ~ | - | - | - | - | |
| | | 7BA-WJJCWMW | B48A20B(T/C) | 21.5 ~ | - | - | - | - | |
| MINI JOHN COOPER WORKS COUPE | 1600 | ABA-SXJCW | N14B16C(T/C) | 11.9 ~ | - | - | - | - | |
| | | CBA-XDJCW | N18B16C(T/C) | 13.1 ~ | - | - | - | - | |
| | 2000 | DBA-WHJCW | B48A20B(T/C) | 16.3 ~ | - | - | - | - | |
| | | DBA-YS20 | B48A20B(T/C) | 17.5 ~ | - | - | - | - | |
| | | CBA-XRJCWM | B48A20B(T/C) | 18.5 ~ | - | - | - | - | |
| | | CBA-WJJCWM | B48A20B(T/C) | 18.5 ~ | - | - | - | - | |
| MINI ONE | 1200 | DBA-XM12 | B38A12A(T/C) | 14.7 ~ | - | - | - | - | |
| | | DBA-XS12 | B38A12A(T/C) | 14.12~ | - | - | - | - | |
| | | DBA-XM12 | B38A12A(T/C) | 16.12~ | - | - | - | - | |
| | | DBA-XS12 | B38A12A(T/C) | 16.12~ | - | - | - | - | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| **MINI ONE** | 1400 | ABA-ME14 | - | 07.5 ~10.3 | - | - | - | - | |
| | 1500 | DBA-LN15 | B38A15A(T/C) | 16.4 ~ | - | - | - | - | |
| | | DBA-YS15 | B38A15A(T/C) | 17.10~ | - | - | - | - | |
| | | DBA-XR15M | B38A15A(T/C) | 18.5 ~ | - | - | - | - | |
| | | DBA-XU15M | B38A15A(T/C) | 18.5 ~ | - | - | - | - | |
| | | 3BA-LV15M | B38A15A(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-XR15MW | B38A15A(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-XU15MW | B38A15A(T/C) | 21.5 ~ | - | - | - | - | |
| | 1600 | GH-RA16 | - | 02.2 ~07.2 | VK20 | - | IK20 | VK20 | |
| | | CBA-SR16・DBA-SR16 | (98PS) | 10.3 ~ | - | - | - | - | |
| **X1** | 1500 | ABA-JG15 | B38A15A(T/C) | 17.8 ~ | - | - | - | - | |
| | | 3BA-AA15 | B38A15A(T/C) | 19.10~ | - | - | - | - | |
| | 2000 | ABA-VL18 | N46B20B | 10.4 ~ | VK20 | - | IK20 | VK20 | |
| | | DBA-VM20 | N20B20A | 11.10~ | - | - | - | - | |
| | | CBA-VL18 | N46B20B | 12.9 ~ | - | - | - | - | |
| | | DBA-VL20 | N20B20A(T/C) | 12.9 ~ | - | - | - | - | |
| | | DBA-VM20 | N20B20A(T/C) | 12.9 ~ | - | - | - | - | |
| | | CBA-VL18 | N46B20B | 15.4 ~ | - | - | - | - | |
| | | DBA-VL20 | N20B20A(T/C) | 15.4 ~ | - | - | - | - | |
| | | DBA-VM20 | N20B20A(T/C) | 15.4 ~ | - | - | - | - | |
| | | CBA-JG20 | B48A20B(T/C) | 17.11~ | - | - | - | - | |
| | | ABA-JG20A | B48A20A(T/C) | 18.5 ~ | - | - | - | - | |
| | | CBA-JG20 | B48A20B(T/C) | 18.5 ~ | - | - | - | - | |
| | | 3BA-AB20 | B48A20A(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-AB20 | B48A20B(T/C) | 19.10~ | - | - | - | - | |
| | | 3BA-52EE20 | B48A20P(T/C) | 23.2 ~ | - | - | - | - | |
| | | 3BA-12EF20 | B48A20H(T/C) | 23.9 ~ | - | - | - | - | |
| | 3000 | ABA-VL25 | N52B30A | 10.4 ~ | - | - | - | - | |
| **X2** | 1500 | DBA-YH15 | B38A15A(T/C) | 18.4 ~ | - | - | - | - | |
| | 2000 | ABA-YH20 | B48A20A(T/C) | 18.4 ~ | - | - | - | - | |
| | | 3BA-YN20 | B48A20E(T/C) | 19.1 ~ | - | - | - | - | |
| | | 3BA-42GM20 | B48A20P(T/C) | 23.10~ | - | - | - | - | |
| **X3** | 2000 | DBA-WX20 | N20B20A | 12.3 ~ | - | - | - | - | |
| | | DBA-WX20 | N20B20A(T/C) | 14.6 ~ | - | - | - | - | |
| | | DBA-TR20 | B48B20A(T/C) | 17.10~ | - | - | - | - | |
| | | 3BA-TY20 | B48B20A(T/C) | 19.11~ | - | - | - | - | |
| | | 3LA-TS20 | B48B20A(T/C) | 20.4 ~ | - | - | - | - | |
| | | 3BA-TY20 | B48B20A(T/C) | 21.10~ | - | - | - | - | |
| | | 3LA-TS20 | B48B20A(T/C) | 21.10~ | - | - | - | - | |
| | 2500 | GH-PA25 | 25 6S | 04.7 ~06.10 | VK20 | - | IK20 | VK20 | |
| | | ABA-PC25 | N52B25A | 06.10~11.3 | - | - | - | - | |
| | 3000 | GH-PA30 | 30 6S | 04.7 ~06.10 | VK20 | - | IK20 | VK20 | |
| | | ABA-PC30 | N52B30A | 06.10~11.3 | - | - | - | - | |
| | | CBA-WX30 | N52B30A | 11.3 ~ | - | - | - | - | |
| | | DBA-WX35 | N55B30A(T/C) | 11.3 ~ | - | - | - | - | |
| | | 3BA-TY30 | B58B30B(T/C) | 20.3 ~ | - | - | - | - | |
| | | 3BA-TY30 | B58B30B(T/C) | 21.10~ | - | - | - | - | |
| **X3 M** | 3000 | 3BA-TS30 | S58B30A(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3BA-TS30 | S58B30A(T/C) | 21.10~ | - | - | - | - | |
| **X4** | 2000 | DBA-XW20 | N20B20A(T/C) | 14.8 ~ | - | - | - | - | |
| | | CBA-UJ20 | B48B20B(T/C) | 18.9 ~ | - | - | - | - | |
| | | 3BA-2V20 | B48B20B(T/C) | 21.10~ | - | - | - | - | |
| | 3000 | DBA-XW35 | N55B30A(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-XW35M | N55B30A(T/C) | 16.1 ~ | - | - | - | - | |
| | | DBA-XW35 | N55B30A(T/C) | 16.6 ~ | - | - | - | - | |
| | | DBA-XW35M | N55B30A(T/C) | 16.6 ~ | - | - | - | - | |
| | | CBA-UJ30 | B58B30A(T/C) | 18.9 ~ | - | - | - | - | |
| | | 3BA-2V30 | B58B30B(T/C) | 21.10~ | - | - | - | - | |
| **X4 M** | 3000 | 3BA-TS30 | S58B30A(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3BA-TS30 | S58B30A(T/C) | 21.10~ | - | - | - | - | |
| **X5** | 2000 | CLA-KT20 | N20B20A-P251(T/C) | 15.9 ~ | - | - | - | - | |
| | | CLA-KT20 | N20B20A-P251(T/C) | 16.3 ~ | - | - | - | - | |
| | | CLA-KT20 | N20B20A(T/C) | 17.5 ~ | - | - | - | - | |
| | 3000 | GH-FA30 | M54 | 01.1 ~03.10 | VK20 | - | IK20 | VK20 | |
| | | GH-FA30N | 306S | 03.12~07.6 | VK20 | - | IK20 | VK20 | |
| | | ABA-FE30 | N52B30A | 07.6 ~10.5 | - | - | - | - | |
| | | ABA-ZV30S | N55B30A(T/C) | 10.5 ~ | - | - | - | - | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | | | |
| **X5** | 3000 | DBA-KR30 | N55B30A(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-KR30S | N55B30A(T/C) | 14.10~ | - | - | - | - | |
| | | 3LA-TA30 | B58B30C(T/C) | 19.12~ | - | - | - | - | |
| | | 3LA-42EU30 | B58B30S(T/C) | 23.4 ~ | - | - | - | - | |
| | 4400 | GH-FB44 | 448S | 00.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-FB44N | N62B44A | 03.12~ | VK20 | - | IK20 | VK20 | |
| | | ABA-ZV44S | N63B44A(T/C) | 10.5 ~ | - | - | - | - | |
| | | CBA-KR44 | N63B44B(T/C) | 13.11~ | - | - | - | - | |
| | | CBA-KR44S | N63B44B(T/C) | 13.11~ | - | - | - | - | |
| | | 3BA-JU44S | N63B44D(T/C) | 19.12~ | SXB24HCF-D7 | - | - | - | |
| | | 3BA-JU44A | N63B44D(T/C) | 19.12~ | SXB24HCF-D7 | - | - | - | |
| | | 3AA-32EU44A | S68B44A(T/C) | 23.4 ~ | SXB24LCF-D7 | - | - | - | |
| | 4600 | GH-FB46 | - | 02.3 ~04.5 | VK20 | - | IK20 | VK20 | |
| | 4800 | GH-FA48 | N62B48A | 04.6 ~07.6 | VK20 | - | IK20 | VK20 | |
| | | ABA-FE48 | N62B48B | 07.6 ~10.5 | - | - | - | - | |
| **X5 M** | 4400 | ABA-GY44 | S63B44A(T/C) | 09.7 ~ | - | - | - | - | |
| | | ABA-KT44 | S63B44B(T/C) | 14.11~ | - | - | - | - | |
| | | ABA-KT44 | S63B44B(T/C) | 16.3 ~ | - | - | - | - | |
| | | ABA-KT44 | S63B44B(T/C) | 17.5 ~ | - | - | - | - | |
| | | 3BA-JU44M | S63B44B(T/C) | 20.3 ~ | - | - | - | - | |
| | | 3AA-12ET44 | S68B44A(T/C) | 23.4 ~ | SXB24LCF-D7 | - | - | - | |
| **X6** | 3000 | ABA-FG30 | N54B30A(T/C) | 08.6 ~10.5 | - | - | - | - | |
| | | ABA-FG35 | N55B30A(T/C) | 10.5 ~ | - | - | - | - | |
| | | DBA-FG35 | N55B30A(T/C) | 12.6 ~ | - | - | - | - | |
| | | DBA-KU30S | N55B30A(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-KU30 | N55B30A(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-KU30 | N55B30A(T/C) | 17.5 ~ | - | - | - | - | |
| | | DBA-KU30S | N55B30A(T/C) | 17.5 ~ | - | - | - | - | |
| | 4400 | ABA-FG44 | N63B44A(T/C) | 08.6 ~10.5 | - | - | - | - | |
| | | ABA-FG44 | N63B44A(T/C) | 12.6 ~ | - | - | - | - | |
| | | CBA-KU44S | N63B44B(T/C) | 14.8 ~ | - | - | - | - | |
| | | CBA-KU44 | N63B44B(T/C) | 14.8 ~ | - | - | - | - | |
| | | 3BA-CY44 | N63B44D(T/C) | 19.12~ | SXB24LCF-D6 | - | - | - | |
| | | 3AA-42EX44 | S68B44A(T/C) | 23.4 ~ | SXB24LCF-D7 | - | - | - | |
| **X6 M** | 4400 | ABA-GZ44 | S63B44A(T/C) | 09.7 ~ | - | - | - | - | |
| | | ABA-KT44 | S63B44B(T/C) | 14.11~ | - | - | - | - | |
| | | ABA-KT44 | S63B44B(T/C) | 16.3 ~ | - | - | - | - | |
| | | ABA-KT44 | S63B44B(T/C) | 17.5 ~ | - | - | - | - | |
| | | 3BA-JU44M | S63B44B(T/C) | 20.3 ~ | - | - | - | - | |
| | | 3AA-12ET44 | S68B44A(T/C) | 23.4 ~ | SXB24LCF-D7 | - | - | - | |
| **X7** | 4400 | 3BA-CX44 | N63B44D(T/C) | 19.6 ~ | SXB24HCF-D7 | - | - | - | |
| | | 3AA-32EM44 | S68B44A(T/C) | 22.11~ | SXB24LCF-D7 | - | - | - | |
| **XM** | 4400 | 3LA-22CS44 | S68B44A(T/C) | 23.1 ~ | SXB24LCF-D7 | - | - | - | |
| **Z3** | 1900 | E-CH19 | 194S | 96.9 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | GF-CL20 | | 99.7 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2200 | GH-CN22 | M54 | 00.12~ | VK20 | - | IK20 | VK20 | |
| | 2800 | GF-CK28 | M52B28 | 98.4 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-CJ28 | M52B28 | 98.4 ~98 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-CK28 | M53TUB28 | 98.10~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-CJ28 | M53TUB28 | 98.10~98 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-CH28 | 286S | 98.6 ~00 | VK20 | - | IK20 | VK20 | |
| | 3000 | GH-CN30 | - | 00.8 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **Z4** | 2000 | DBA-LL20 | N20B20A(T/C) | 13.4 ~ | - | - | - | - | |
| | | 3BA-HF20 | B48B20B(T/C) | 19.3 ~ | - | - | - | - | |
| | | 3BA-HF20 | B48B20B(T/C) | 22.12~ | - | - | - | - | |
| | 2200 | GH-BT22 | 226S | 03.12~06.4 | VK20 | - | IK20 | VK20 | |
| | 2500 | GH-BT25 | 256S | 03.1 ~06.4 | VK20 | - | IK20 | VK20 | |
| | | ABA-BU25 | N52B25A | 06.4 ~ | - | - | - | - | |
| | | ABA-LM25 | N52B25A | 09.5 ~ | - | - | - | - | |
| | 3000 | GH-BT30 | 306S | 03.5 ~06.4 | VK20 | - | IK20 | VK20 | |
| | | ABA-BU30・ABA-DU30 | N52B30A | 06.4 ~ | - | - | - | - | |
| | | ABA-LM30 | N54B30A(T/C) | 09.5 ~ | - | - | - | - | |
| | | ABA-LM35 | N54B30A(T/C) | 10.5 ~ | - | - | - | - | |
| | | 3BA-HF30 | B58B30C(T/C) | 19.3 ~ | - | - | - | - | |
| | | 3BA-HF30T | B58B30B(T/C) | 22.12~ | - | - | - | - | |
| | 3200 | ABA-BT32・ABA-DU32 | S54B32 | 06.4 ~ | VXU24 | - | IXU24 | VXU24 | |
| **Z8** | 5000 | GH-EJ50 | 508S | 99.10~ | K20TXR | K20TT(*5) | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **BMW ALPINA** | | | | | | | | | |
| B10 3.2 | 3200 | E-AF43 | E43 | 97.8 ~98.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| B10 3.3 | 3300 | GF-FE45 | E45 | 99.2 ~00.9 | VK20 | - | IK20 | VK20 | |
| | | GF-YE47 | E4/7 | 01.2 ~ | VK20 | - | IK20 | VK20 | |
| B10 4.6 | 4600 | E-AF3 | F3 | 97.1 ~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | - | F3 | 97.8 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | - | F4 | 97.8 ~99.9 | VK20 | - | IK20 | VK20 | |
| B10 V8 | 4600 | GF-AF4 | F4 | 99.1 ~ | VK20 | - | IK20 | VK20 | |
| | | GF-JF4 | F4 | 99.12~00.7 | VK20 | - | IK20 | VK20 | |
| B10 V8 S | 4837 | GH-EF50 | F5 | 02.3 ~03.4 | VK20 | - | IK20 | VK20 | |
| B12 5.7 | 5646 | E-RD3 | D3 | 95.12~98.8 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-PD3 | D3 | 95.12~98.8 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| B12 6.0 | 6000 | GF-KD32 | D32 | 99.7 ~01.7 | VK20 | - | IK20 | VK20 | |
| | | GF-LD32 | D32 | 99.7 ~01.7 | VK20 | - | IK20 | VK20 | |
| B3 3.0 | 3000 | E-3E3J | E3J | 93.4 ~96.2 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | - | E3J | 93.4 ~96.2 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| B3 3.2 | 3200 | E-3E4J | E4J | 96.4 ~98.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | - | E4J | 96.4 ~99.3 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| B3 3.3 | 3300 | GF-3E44 | E44 | 99.3 ~00.9 | VK20 | - | IK20 | VK20 | |
| | | GF-3E46 | E4/6 | 00.11~ | VK20 | - | IK20 | VK20 | |
| B3 3.4 | 3400 | - | - | 02.10 ~07.10 | VK20 | - | IK20 | VK20 | |
| B5 4.4 | 4400 | - | - | 05.10~ | PK22PR8 | - | IK22 | VK22 | |
| B6 2.8 | 2800 | - | E42J | 96.10 ~98.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| B6 4.4 | 4400 | - | - | 05.9 ~ | PK22PR8 | - | IK22 | VK22 | |
| B7 4.4 | 4400 | ABA-TH10 • ABA-NH10 | - | 03.10~ | PK22PR8 | - | IK22 | VK22 | |
| B8 4.0 | 3900 | - | F11 | 95.1 ~98.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| B8 4.6 | 4600 | E-8F21 | F21 | 95.1 ~98.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| ROADSTER S | 3400 | (E85) | E5/2 | 04 ~ | VK20 | - | IK20 | VK20 | |
| ROADSTER V8 | 4837 | GH-GF51(E52) | F5/1 | 02 ~10 | VK20 | - | IK20 | VK20 | |
| **BUICK GM** | | | | | | | | | |
| PARK AVENUE | 3800 | E-BC33A | - | 95.11~96 | PT16EPR-L13 | - | IT16 | VT16 | |
| REGAL | 3100 | E-BA43CW | - | 93.11 ~95.10 | T16EPR-U | - | IT16 | VT16 | |
| | | E-BA43C | - | 93.11 ~95.10 | T16EPR-U | - | IT16 | VT16 | |
| | | E-BA43CW | - | 95.11~96 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-BA43C | - | 95.11~96 | PT16EPR-L13 | - | IT16 | VT16 | |
| **CADILLAC GM** | | | | | | | | | |
| ALLANTE | 4600 | E-AV14K | - | 92.8 ~ | T16EPR-U15 | - | IT16 | VT16 | |
| ATS | 2000 | ABA-A1SL | 1D(T/C) | 13.9 ~ | - | - | ITV16 | - | |
| | | ABA-A1SL | 1D(T/C) | 16.1 ~ | - | - | ITV16 | - | |
| ATS-V | 3600 | ABA-A1SLV | 3K(T/C) | 16.1 ~ | - | - | - | - | |
| CONCOURS | 4600 | E-AK44K • GF-AK44K | - | 93.11~ | PT16EPR-L13 | - | IT16 | VT16 | |
| CT5 | 2000 | 7BA-A2LL | LSY(T/C) | 21.1 ~ | - | - | - | - | |
| CT6 | 3600 | ABA-O1SL | 3L | 16.10~ | - | - | - | - | |
| CTS | 2000 | ABA-A1LL | 1D(T/C) | 14.4 ~ | - | - | ITV16 | - | |
| | 2600 | GH-AD32F | 2F | 03.3 ~ | VK20 | - | IK20 | VK20 | |
| | 2800 | GH-AD32G | 2G | 04.11~ | ITV16 | - | ITV16 | - | |
| | | ABA-X322A | 2G | 08.1 ~ | ITV16 | - | ITV16 | - | |
| | 3200 | GH-AD33G | 3G | 03.3 ~04.11 | VK20 | - | IK20 | VK20 | |
| | 3600 | GH-AD33H | 3H | 04.11~ | ITV16 | - | ITV16 | - | |
| | | ABA-X322B | 3H | 08.1 ~ | ITV16 | - | ITV16 | - | |
| CTS-V | 6200 | ABA-X322V | -(S/C) | 09.1 ~ | IT20 | - | IT20 | VT20 | |
| | | ABA-A1LLV | 6K(S/C) | 16.1 ~ | - | - | - | - | |
| DEVILLE | 4600 | GF-AK64K • GH-AK64K | 4K | 99.10~ | PT16EPR-L13 | - | IT16 | VT16 | |
| DTS | 4600 | GH-X272 • ABA-X272 | 4K | 06.6 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| ELDORADO | 4600 | E-AE44K • GF-AE44K | - | 92.9 ~ | T16EPR-U15 | - | IT16 | VT16 | |
| ESCALADE | 6000 | | HO | 04.2 ~ | VT16 | - | IT16 | VT16 | |
| | 6200 | | Vortech6200 | 07.11~ | IT20 | - | IT20 | VT20 | |
| | | 7BA-T1UL | L87 | 20.11~ | - | - | - | - | |
| FLEETWOOD | 5700 | E-AD25B | - | 92.9 ~95 | T16EPR-U15 | - | IT16 | VT16 | |
| SEVILLE | 4600 | E-AK34K | - | 92.9 ~97 | T16EPR-U15 | - | IT16 | VT16 | |
| | | E-AK54K | - | 97.11 ~98.11 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-AK54K | - | 98.11~03.3 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GH-AK54K | 4K | 03.3 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| SRX | 3000 | ABA-T166C | 2H | 13.10~ | - | - | ITV16 | - | |
| | 3600 | GH-T265S | 3H | 04.11~ | ITV16 | - | ITV16 | - | |
| | 4600 | GH-T265E | 4M | 04.1 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| STS | 3600 | GH-X295S | 3H | 05 ~ | ITV16 | - | ITV16 | - | |
| | | ABA-X295S | 3H | 08.1 ~ | ITV16 | - | ITV16 | - | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **CADILLAC GM** | | | | | | | | | |
| STS | 4600 | GH-X295E・ABA-X295E | 4M | 04.1 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| STS-V | 4400 | GH-X295V・ABA-X295V | 4N(S/C) | 06.1 ~ | PT22EPR10 | - | IT22 | - | |
| XLR | 4600 | GH-X215 | 4M | 04.2 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| XLR-V | 4600 | ABA-X215V | 4N | 07.11~ | PT16EPR-L13 | - | IT16 | VT16 | |
| XT4 | 2000 | 7BA-E2UL | LSY(T/C) | 21.1 ~ | - | - | - | - | |
| XT5 | 3600 | ABA-C1UL | 3L | 17.10~ | - | - | - | - | |
| | | 7BA-C1UL | 3L | 21.1 ~ | - | - | - | - | |
| XT6 | 3600 | 7BA-C1TL | 3L | 20.1 ~ | - | - | - | - | |
| **CATERHAM** | | | | | | | | | |
| SUPER SEVEN | 1400 | Rover K-series | 16V | 92 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | Rover K-series | 16V Supersport | 92 ~ | IK22 | - | IK22 | VK22 | |
| | 1600 | Rover K-series | i 16V | 95.4 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| **CHEVROLET GM** | | | | | | | | | |
| ASTRO 2WD | 4300 | E-CL14G | - | - ~95.12 | T20PR-U11 | - | ITF20 | - | |
| | | E-CL14G | - | 96.1 ~99.12 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-CL14G・GH-CL14G | - | 00.1 ~05 | PT16EPR-L13 | - | IT16 | VT16 | |
| ASTRO 4WD | 4300 | E-CM14G(S) | - | - ~95.12 | T20PR-U11 | - | ITF20 | - | |
| | | E-CM14G(S) | - | 96.1 ~99.12 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-CM14G・GH-CM14G | - | 00.1 ~05 | PT16EPR-L13 | - | IT16 | VT16 | |
| BLAZER,TRAIL BLAZER | 4200 | GH-T360・GH-T360G・ABA-T360G | 4L | 01.9 ~ | ITV16 | - | ITV16 | - | |
| | | GH-T370L | 4L | 03 ~07.5 | ITV16 | - | ITV16 | - | |
| | 4300 | E-CT34G | - | 95.5 ~99.9 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-CT34G | - | 99.10~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 5300 | GH-T370V | 5F | 03.2 ~ | PTJ16R15 | - | IT16 | VT16 | |
| | 5700 | E-CK15B | - | 92.4 ~94 | T16PR-U | - | ITF16 | - | |
| CAMARO | 2000 | 7BA-A1XC | 1D(T/C) | 20.12~ | - | - | - | - | |
| | | 7BA-A1XC | 1D(T/C) | 22.2 ~ | - | - | ITV16 | - | |
| | 3400 | E-CF43F | - | 93.5 ~95 | T16PR-U11 | - | ITF16 | - | |
| | | E-CF43FK | - | 94.1 ~95 | T16PR-U11 | - | ITF16 | - | |
| | 3600 | - | LLT | 09.12~ | ITV20 | - | ITV20 | - | |
| | 3800 | E-CF43A | - | 95.10 ~98.10 | IT20 | - | IT20 | VT20 | |
| | | E-CF43AK | - | 95.11 ~98.10 | IT20 | - | IT20 | VT20 | |
| | | GF-CF43A | 3A | 98.11~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-CF43AK | 3A | 98.11~01 | PT16EPR-L13 | - | IT16 | VT16 | |
| | 5700 | E-CF45B | - | 93.4 ~97.3 | T16EPR-U15 | - | IT16 | VT16 | |
| | | E-CF45BK | - | 94.1 ~96.9 | T16EPR-U15 | - | IT16 | VT16 | |
| | | E-CF45BK | - | 96.10 ~98.11 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-CF45B | - | 97.4 ~98.11 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-CF45E | - | 97.9 ~98.11 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-CF45E | - | 98.11~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 6200 | - | L99 | 09.12~ | IT20 | - | IT20 | VT20 | |
| | | 7BA-A1XCE | 6J | 20.12~ | - | - | - | - | |
| CHEVROLET MW | 1000 | LA-ME64S | K10A(DOHC) | 01.1 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | 1300 | LA-ME34S | M13A(DOHC) | 01.1 ~06.1 | IK16 | - | IK16 | VK16 | |
| | | ABA-ME34S・DBA-ME34S | M13A(DOHC) | 06.1 ~ | IK16 | - | IK16 | VK16 | |
| CORVETTE | 5700 | E-CY15BK | - | 95.11~ | IT20 | - | IT20 | VT20 | |
| | | E-CY15B | - | 95.11~ | IT20 | - | IT20 | VT20 | |
| | | E-CY25E | - | 97 ~99 | IT20 | - | IT20 | VT20 | |
| | | GF-CY25E | 5E | 99 ~02.3 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-CY25E | 5E | 02.3 ~04 | PTJ16R15 | - | IT16 | VT16 | |
| | | GH-CY25E | 5E | 02.5 ~04 | VT16 | - | IT16 | VT16 | |
| | 6000 | GH-X245 | 5G | 05.2 ~07.10 | VT20 | - | IT20 | VT20 | |
| | 6200 | ABA-X245S | 6F | 07.10~ | VT20 | - | IT20 | VT20 | |
| | | 7BA-Y2XC | LT2 | 22.2 ~ | - | - | - | - | |
| | 7000 | GH-X245A・ABA-X245A | 6E | 06.11~ | VT20 | - | IT20 | VT20 | |
| CRUZE | 1300 | LA-HR51S | M13A | 01.11 ~03.11 | ・SK16PR-A11 | - | IK16 | VK16 | |
| | | UA-HR52S・DBA-HR52S・MBA-HR52S | M13A | 03.11~10.8 | ・SK16PR-A11 | - | IK16 | VK16 | |
| | 1500 | LA-HR81S | M15A | 01.11 ~03.11 | ・SK16PR-A11 | - | IK16 | VK16 | |
| | | UA-HR82S・CBA-HR82S | M15A | 03.11~10.8 | ・SK16PR-A11 | - | IK16 | VK16 | |
| HHR | 2200 | - | - | 07.6 ~ | ITV16 | - | ITV16 | - | |
| | 2400 | - | - | 07.6 ~ | ITV16 | - | ITV16 | - | |
| SILVERADO | 4800 | | | 10.4 ~ | IT20 | - | IT20 | VT20 | |
| SONIC | 1600 | ABA-KT300 | F16 | 13.11~ | KJ16CR-L11 | K16TT | IK16 | VK16 | |
| TAHOE | 5300 | | Vortech5.3 V8 | 08.2 ~ | IT20 | - | IT20 | VT20 | |
| TRUCK S-10 | 4300 | E-CTS4G | - | - ~94 | T16PR-U11 | - | ITF16 | - | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **CHRYSLER** | | | | | | | | | |
| **300** | 3600 | ABA-LX36 | G | 12.12~ | - | - | - | VXUHC22G | |
| **300C** | 3500 | GH-LE35T | | | - | - | - | VKA16 | |
| | 5700 | GH-LX57 | 7 | 05.2 ~ | ITL16 | - | ITL16 | - | |
| **300M** | 3500 | GF-LR35 | - | 00.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-LR35 | - | - ~ | VK16 | - | IK16 | VK16 | |
| **CROSSFIRE** | 3200 | GH-ZH32・GH-Z32C | 112 | 03.12~ | VK16 | - | IK16 | VK16 | |
| **GRAND VOYAGER** | 3300 | E-GS33L | - | 97.1 ~99.10 | IW16 | - | IW16 | VW16 | |
| | | GF-GS33L | - | 99.10~00 | IW16 | - | IW16 | VW16 | |
| | | GF-RG33L・GF-RG33S | - | 01 ~01 | ITL16 | - | ITL16 | - | |
| | | GH-RG33L・GH-RG3LA | - | 02 ~ | ITL16 | - | ITL16 | - | |
| | 3800 | GF-GS38L | - | 99.10~00 | IW16 | - | IW16 | VW16 | |
| **JEEP CHEROKEE** | 2000 | ABA-KL20L | N(T/C) | 19.3 ~ | - | - | - | - | |
| | 2400 | ABA-KL24 | B | 19.3 ~ | - | - | - | - | |
| | 3700 | GF-KJ37・GH-KJ37・ABA-KJ37 | K | 01.10~08.6 | KJ20CR-L11 | - | - | VKA20 | |
| | | ABA-KK37 | K | 08.6 ~ | KJ20CR-L11 | - | - | VKA20 | |
| | 4000 | GF-7MX | MX | 99.6 ~01 | KJ16CR-L11 | - | - | VKA16 | |
| **JEEP COMMANDER** | 4700 | GH-XH47・ABA-XH47 | 661 | 06.5 ~ | KJ20CR-L11 | K20TT | IK20 | VK20 | |
| | 5700 | GH-XH57・ABA-XH57 | 7 | 06.5 ~07 | ITL16 | - | ITL16 | - | |
| **JEEP COMPASS** | 2000 | ABA-MK49 | A | 12.3 ~ | KJ16CR-L11 | K16TT | - | VKA16 | |
| | 2400 | ABA-MK4924 | B | 13.7 ~ | KJ16CR-L11 | K16TT | - | VKA16 | |
| | | ABA-M624 | B | 17.12~ | - | - | - | - | |
| | | 3BA-M624 | B | 21.6 ~ | - | - | - | - | |
| **JEEP GLADIATOR** | 3600 | 7BF-JT36 | G | 21.11~ | - | - | - | VXUHC22G | |
| **JEEP GRAND CHEROKEE** | 2000 | 7BA-WL20 | N(T/C) | 22.10~ | - | - | - | - | |
| | | 3LA-WL20 | 6(T/C) | 22.10~ | - | - | - | - | |
| | | 3LA-WL20A | 6(T/C) | 22.10~ | - | - | - | - | |
| | 3600 | ABA-WK36 | G | 11.12~ | - | - | - | VXUHC22G | |
| | | ABA-WK36A | G | 11.12~ | - | - | - | VXUHC22G | |
| | | ABA-WK36T | G | 13.11~ | - | - | - | VXUHC22G | |
| | | ABA-WK36TA | G | 13.11~ | - | - | - | VXUHC22G | |
| | | ABA-WK36T | G | 17.3 ~ | - | - | IK20 | VK20 | |
| | | ABA-WK36TA | G | 17.3 ~ | - | - | IK20 | VK20 | |
| | | DBA-WK36T | G | 18.6 ~ | - | - | - | VXUHC22G | |
| | | DBA-WK36TA | G | 18.6 ~ | - | - | - | VXUHC22G | |
| | | 7BA-WK36P | G | 20.8 ~ | - | - | - | VXUHC22G | |
| | | 7BA-WL36L | G | 22.2 ~ | - | - | - | VXUHC22G | |
| | | 7BA-WL36LA | G | 22.2 ~ | - | - | - | VXUHC22G | |
| | 4000 | E-ZMX | - | 92.12~95 | KJ16CR-L11 | - | - | VKA16 | |
| | | E-ZG40 | - | 96.3 ~98 | KJ16CR-L11 | - | - | VKA16 | |
| | | GF-WJ40 | MX | 99.3 ~03.2 | KJ16CR-L11 | - | - | VKA16 | |
| | | GH-WJ40 | MX | 03.2 ~ | KJ16CR-L11 | - | - | VKA16 | |
| | 4700 | GF-WJ47・GH-WJ47 | 661 | 99.3 ~05.7 | KJ20CR-L11 | - | - | VKA20 | |
| | | GH-WH47・ABA-WH47 | 661 | 05.7 ~ | KJ20CR-L11 | - | - | VKA20 | |
| | 5200 | E-ZY | - | 92.12~95 | K16R-U | K16TT | IK16 | VK16 | |
| | | E-ZG52 | - | 95.12~98 | KJ16CR-L11 | K16TT | - | VKA16 | |
| | 5700 | GH-WH57・ABA-WH57 | 7 | 05.7 ~08.12 | ITL16 | - | ITL16 | - | |
| | | ABA-WK57A | 7 | 11.12~ | IKH16 | - | IKH16 | VKH16 | |
| | | ABA-WK57A | 7 | 13.11~ | - | - | - | - | |
| | 6100 | | - | 06.9 ~ | ITL20 | - | ITL20 | - | |
| | 6400 | ABA-WK64 | 4L | 17.6 ~ | - | - | - | - | |
| **JEEP PATRIOT** | 2000 | ABA-MK7420 | A | 12.2 ~ | KJ16CR-L11 | K16TT | - | VKA16 | |
| | 2400 | ABA-MK74 | B | 07.8 ~ | KJ16CR-L11 | K16TT | - | VKA16 | |
| | | ABA-MK74 | B | 12.2 ~ | KJ16CR-L11 | K16TT | - | VKA16 | |
| **JEEP RENEGADE** | 1300 | 3BA-BU13 | 55282328(T/C) | 19.2 ~ | - | - | - | - | |
| | | 3BA-BV13PM | 55282328(T/C) | 20.1 ~ | - | - | - | - | |
| | | 7LA-BV13 | 46337540(T/C) | 20.11~ | - | - | - | - | |
| | | 3LA-BV13 | 46337540(T/C) | 22.3 ~ | - | - | - | - | |
| | 1400 | ABA-BU14 | 55263624(T/C) | 18.6 ~ | - | - | IXU24 | - | |
| | 2400 | ABA-BU24 | 6 | 18.6 ~ | - | - | - | - | |
| **JEEP WRANGLER** | 2000 | ABA-JL20L | N(T/C) | 18.11~ | - | - | - | - | |
| | | 3BA-JL20L | N(T/C) | 20.12~ | - | - | - | - | |
| | 3600 | ABA-JK36S | G | 12.1 ~ | - | - | - | VXUHC22G | |
| | | ABA-JK36L | G | 12.1 ~ | - | - | - | VXUHC22G | |
| | | ABA-JK36L | G | 18.1 ~ | - | - | - | VXUHC22G | |
| | | ABA-JK36LR | G | 18.1 ~ | - | - | - | VXUHC22G | |
| | | ABA-JL36S | G | 18.11~ | - | - | - | VXUHC22G | |
| | | ABA-JL36L | G | 18.11~ | - | - | - | VXUHC22G | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **CHRYSLER** | | | | | | | | | |
| JEEP WRANGLER | 3600 | 3BA-JL36S | G | 20.12~ | - | - | - | VXUHC22G | |
| | | 3BA-JL36L | G | 20.12~ | - | - | - | VXUHC22G | |
| | 3800 | ABA-JK38S・ABA-JK38L | 8 | 07.3 ~ | ITL16 | - | ITL16 | - | |
| | 4000 | E-SYMX | - | 92.12~95 | KJ16CR-L11 | - | - | VKA16 | |
| | | E-HYMX | - | 92.12~95 | KJ16CR-L11 | - | - | VKA16 | |
| | | E-TJ40S | - | 96.9 ~99 | KJ16CR-L11 | - | - | VKA16 | |
| | | E-TJ40H | - | 96.9 ~99 | KJ16CR-L11 | - | - | VKA16 | |
| | | GF-TJ40S・GH-TJ40S | MX | 99.6 ~07.3 | KJ16CR-L11 | - | - | VKA16 | |
| | | GF-TJ40H | - | 99.10~01 | KJ16CR-L11 | - | - | VKA16 | |
| NEON | 1800 | E-PL18 | - | 98.1 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| | 2000 | E-PL20 | - | 96.3 ~99.8 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-PL2K20 | 466 | 99.9 ~00 | K20PR-U | K20TT | IK20 | VK20 | |
| PT CRUISER | 2000 | GF-PT2K20・GH-PT2K20 | T, G | 00.7 ~ | ITL16 | - | ITL16 | - | |
| | 2400 | GH-PT2K24・ABA-PT2K24 | S | 04 ~ | ITL16 | - | ITL16 | - | |
| | | GH-PT24 | S | 04.10~ | ITL16 | - | ITL16 | - | |
| | | GH-PT24T・ABA-PT24T | (T/C) | 05.2 ~ | ITL16 | - | ITL16 | - | |
| STRATUS | 2500 | E-JA25 | - | 95.11~ | VK16 | - | IK16 | VK16 | |
| VIPER GTS | 8000 | | - | 99.10~01 | KJ20CR-L11 | K20TT | IK20 | VK20 | |
| VISION | 3500 | E-LHF | - | 93.12~95 | KJ16CR-L11 | K16TT | IK16 | VK16 | |
| VOYAGER | 3300 | E-GS33L・E-GS33S | - | 97.2 ~99.9 | VW16 | - | IW16 | VW16 | |
| | | GF-GS33E・GF-GS33S・GF-GS33L | - | 99.10 ~01.10 | VW16 | - | IW16 | VW16 | |
| | | GF-RG33S・GF-RG33L | R | 01.1 ~ | ITL16 | - | ITL16 | - | |
| | | GH-RG33S・GH-RG33L | - | 02 ~ | ITL16 | - | ITL16 | - | |
| | | ABA-RG33S | - | - ~ | ITL16 | - | ITL16 | - | |
| | 3800 | GF-GS38L・GF-GS38S | - | 99.10~00 | VW16 | - | IW16 | VW16 | |
| YPSILON | 880 | ABA-84609 | 312A2(T/C) | 12.12~ | - | - | - | - | |
| **CITROEN** | | | | | | | | | |
| C2 | 1400 | GH-A6KFV・ABA-A6KFV | KFV | 04.4 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | 1600 | GH-A6NFU・ABA-A6NFU | NFU | 04.3 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-A6NFS・ABA-A6NFS | NFS | 06.3 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| C3 | 1200 | ABA-A5HM01 | HM01 | 14.2 ~ | - | - | IXUH20I | VXUH20I | |
| | | ABA-B6HN01 | HN01(T/C) | 17.7 ~ | - | - | - | - | |
| | | 3BA-A8HN05 | HN05(T/C) | 19.7 ~ | - | - | - | - | |
| | | 5BA-B6HN05 | HN05(T/C) | 21.1 ~ | - | - | - | - | |
| | | 5BA-A8HN05 | HN05(T/C) | 21.11~ | - | - | - | - | |
| | 1400 | GH-A8KFV | KFV | 02.10~06.3 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-A31KFU・ABA-A31KFU | KFU | 06.3 ~ | XE20HR-U9 | - | - | - | |
| | 1600 | GH-A8NFU | NFU | 02.12~06.3 | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-A31NFU・ABA-A31NFU | NFU | 06.3 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-A42NFU・ABA-A42NFU | NFU | 05.4 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | ABA-A55F01 | 5F01 | 10.5 ~ | - | - | - | - | |
| C4 | 1200 | ABA-B7HN02 | HN02(T/C) | 15.9 ~ | - | - | - | - | |
| | | 3BA-C41HN05 | HN05(T/C) | 22.1 ~ | - | - | - | - | |
| | 1600 | GH-B5NFU・ABA-B5NFU | NFU | 05.6 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | ABA-B75F01 | 5F01 | 11.7 ~ | - | - | - | - | |
| | | ABA-B75F01S | 5F01 | 11.7 ~ | - | - | - | - | |
| | | ABA-B75F02S | 5F02(T/C) | 11.7 ~ | - | - | - | - | |
| | | ABA-B75F02 | 5F02(T/C) | 13.5 ~ | - | - | - | - | |
| | | ABA-B785G01 | 5G01(T/C) | 14.10~ | - | - | - | - | |
| | | ABA-B7875G01 | 5G01(T/C) | 14.10~ | - | - | - | - | |
| | | 3BA-B7875G06 | 5G06(T/C) | 19.3 ~ | - | - | - | - | |
| | 2000 | GH-B5RFJ・ABA-B5RFJ | RFJ | 05.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-B5RFK・ABA-B5RFK | RFK | 05.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | ABA-B55FW | 5FW | 09.2 ~ | - | - | - | - | |
| | | ABA-B55FT | 5FT(T/C) | 09.2 ~ | - | - | - | - | |
| C4 PICASSO | 1600 | ABA-B585FXP | 5FX(T/C) | 09.2 ~ | - | - | - | - | |
| | | ABA-B585FTP | 5FT(T/C) | 09.2 ~ | - | - | - | - | |
| | | ABA-B585F04P | 5FX(T/C) | 10.4 ~ | - | - | - | - | |
| | | ABA-B585F02P | 5F02(T/C) | 11.2 ~ | - | - | - | - | |
| | 2000 | ABA-B58RFJP | RFJ | 07.6 ~ | IKH16 | - | IKH16 | VKH16 | |
| | | ABA-B58RFJ | RFJ | 08.2 ~ | IKH16 | - | IKH16 | VKH16 | |
| C5 | 1600 | ABA-X75F02 | 5F02(T/C) | 12.10~ | - | - | - | - | |
| | | 3BA-C845G06 | 5G06(T/C) | 20.4 ~ | - | - | - | - | |
| | | 3LA-C845G06H | 5G06(T/C) | 21.6 ~ | - | - | - | - | |
| | | 3LA-E435G06H | 5G06(T/C) | 22.10~ | - | - | - | - | |
| | | 7BA-E435G06 | 5G06(T/C) | 22.10~ | - | - | - | - | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **CITROEN** | | | | | | | | | |
| **C5** | 2000 | GF-X4RFN・GH-X4RFN | RFN | 01.7 ~04.12 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-X4RFNW・GH-X4RFNW | RFN | 01.7 ~04.12 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-X3RFJ・ABA-X3RFJ | RFJ | 04 ~08.10 | K20HR-U11 | - | IKH20 | VKH20 | |
| | | ABA-X7RFJ | - | 08.10~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | 3000 | GF-X4XFXW・GH-X4XFXW | ES9J4S | 01.7 ~ | IKH16 | - | IKH16 | VKH16 | |
| | | GF-X4XFX・GH-X4XFX | - | 01.7 ~ | IKH16 | - | IKH16 | VKH16 | |
| | | GH-X3XFU・ABA-X3XFU | XFU | 04 ~08.10 | IKH16 | - | IKH16 | VKH16 | |
| | | ABA-X7XFV | - | 08.10~ | IKH16 | - | IKH16 | VKH16 | |
| **C6** | 3000 | ABA-X6XFV | XFV | 06.10~ | IKH16 | - | IKH16 | VKH16 | |
| **CHANSON** | 1600 | E-S8NF | NFZ | 96.12~99 | K20TNR | K20TT | IK20 | VK20 | |
| **DS3** | 1200 | ABA-A5CHM01 | HM01 | 14.2 ~ | - | - | IXUH20I | VXUH20I | |
| | | ABA-A5CHN01 | HN01(T/C) | 15.11~ | - | - | IXUH20I | VXUH20I | |
| | | ABA-A5CHN01 | HN01(T/C) | 16.6 ~ | - | - | - | - | |
| | | ABA-A5CHN05 | HN05(T/C) | 18.10~ | - | - | - | - | |
| | | 3BA-D34HN05 | HN05(T/C) | 19.6 ~ | - | - | - | - | |
| | | 5BA-D34HN05 | HN05(T/C) | 20.5 ~ | - | - | - | - | |
| | 1600 | ABA-A5C5F01 | 5F01 | 10.3 ~ | - | - | - | - | |
| | | ABA-A5C5F04 | 5F04 | 10.5 ~ | - | - | - | - | |
| | | ABA-A5C5F02 | 5F02(T/C) | 12.4 ~ | - | - | - | - | |
| | | ABA-A5C5F02 | 5F02(T/C) | 13.7 ~ | - | - | - | - | |
| | | ABA-A5C5G01 | 5G01(T/C) | 15.2 ~ | - | - | - | - | |
| **DS4** | 1200 | 3BA-D41HN05 | HN05(T/C) | 22.4 ~ | - | - | - | - | |
| | 1600 | ABA-B7C5F02S | 5F02(T/C) | 11.9 ~ | - | - | - | - | |
| | | ABA-B7C5F03S | 5F03(T/C) | 11.9 ~ | - | - | - | - | |
| | | ABA-B7C5F06S | 5F06(T/C) | 12.9 ~ | - | - | - | - | |
| | | ABA-B7C5G01 | 5G01(T/C) | 15.6 ~ | - | - | - | - | |
| | | 3LA-D415G06H | 5G06(T/C) | 22.4 ~ | - | - | - | - | |
| **DS5** | 1600 | ABA-B85F02 | 5F02(T/C) | 12.8 ~ | - | - | - | - | |
| | | ABA-B85G01 | 5G01(T/C) | 16.4 ~ | - | - | - | - | |
| **DS7** | 1600 | ABA-X745G06 | 5G06(T/C) | 18.7 ~ | - | - | - | - | |
| | | ABA-X745G06 | 5G06(T/C) | 19.6 ~ | - | - | - | - | |
| | | 3LA-X745G06H | 5G06(T/C) | 21.3 ~ | - | - | - | - | |
| | | 7BA-X745G06 | 5G06(T/C) | 21.5 ~ | - | - | - | - | |
| **DS9** | 1600 | 7BA-X835G06 | 5G06(T/C) | 22.4 ~ | - | - | - | - | |
| | | 3LA-X835G06H | 5G06(T/C) | 22.4 ~ | - | - | - | - | |
| **SAXO** | 1600 | GF-S8NFS・GH-S8NFS | NF | 99.3 ~ | K20TNR | K20TT | IK20 | VK20 | |
| **XANTIA** | 2000 | E-X1RF | XU10J | 93.7 ~99.5 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-X1RFW | XU10J | 95.12~99.5 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-X2RF | RF | 98.8 ~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-X2RFW | RF | 98.8 ~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 3000 | GF-X2XF | XF | 98.5 ~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **XM** | 3000 | E-Y3SFW | SF | 92.12~95 | K20PBR | - | IK20 | VK20 | |
| | | E-Y3UFW | UF | 93.8 ~ | K20PBR | - | IK20 | VK20 | |
| | | E-Y3UF | UF | 93.9 ~ | K20PBR | - | IK20 | VK20 | |
| | | E-Y4UF | UF | 94.9 ~97 | K20PBR | - | IK20 | VK20 | |
| | | E-Y4UFW | ZP | 94.11~97 | K20PBR | - | IK20 | VK20 | |
| | | E-Y4XF | - | 97.10~01 | K20PBR | - | IK20 | VK20 | |
| | | E-Y4XFW | XF | 97.10~98 | K20PBR | - | IK20 | VK20 | |
| | | GF-Y4XF | ES9J4 | - ~00.12 | K16TR11 | K16TT | IK16 | VK16 | |
| **XSARA** | 1600 | GF-N6LFW | LF | 98.11~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N6NF・GF-N6NFR | NF | 99.12 ~01.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N6NFW | - | 00.2 ~01.12 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-N7NFU・GH-N7NFU | TU5JP4 | 01.12~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GF-N7NFUW・GH-N7NFUW | TU5JP4 | 01.12~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | 1800 | E-N6LF | LF | 98.3 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N6LFW | LF | 98.11~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | GF-N6RFS | RF | 98.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N6RF | RF | 98.11~01.5 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N6RFW | RF | 98.11~01.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N7RFN | RFN | 01.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-N7RFN・GH-N7RFN | RFN | 01.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-N7RFNW・GH-N7RFNW | RFN | 01.9 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-N7RFN | RFN(EW10J4) | 03.4 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-N68RFN | RFN | 04.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| **ZX** | 1600 | E-N2BD | XU5M4Z | 92.2 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | 1800 | E-N2LF | XU7JP | 93.12~97 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-N2LFW | XU7JP | 95.2 ~97 | K20TXR | K20TT(*5) | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **CITROEN** | | | | | | | | | |
| ZX | 1800 | E-N22LFW | XU7JP | - ~97 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1900 | E-N2DK | XU9JAZ | 92.2 ~94 | K20PR-U | K20TT | IK20 | VK20 | |
| | 2000 | E-N2RF | XU10J | 94.9 ~95 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **DAEWOO(大宇)GM** | | | | | | | | | |
| MATIZ | 800 | GF-KLA4 | F8CV | 99.11~ | W16EXR-U11 | W16TT | IW16 | VW16 | |
| | | GF-KLA4M | - | 00.9 ~ | W16EXR-U11 | W16TT | IW16 | VW16 | |
| **DODGE CHRYSLER** | | | | | | | | | |
| AVENGER | 2700 | ABA-JSD27 | - | 07 ~ | ITL20 | - | ITL20 | - | |
| CALIBER | 2000 | ABA-PM20 | - | 07 ~ | KJ16CR-L11 | K16TT | IK16 | VK16 | |
| CHARGER | 5700 | - | - | 07.12~ | ITL16 | - | ITL16 | - | |
| | 6100 | - | - | 07 ~ | ITL20 | - | ITL20 | - | |
| MICHIGAN | 2200 | E-KD22 | - | - ~ | W16EPR-U | W16TT | IW16 | VW16 | |
| NITRO | 3700 | ABA-KA37 | - | 07 ~ | KJ20CR-L11 | K20TT | IK20 | VK20 | |
| RAM1500 | 5700 | - | - | 04.1 ~08.9 | ITL16 | - | ITL16 | - | |
| **DONKERVOORT** | | | | | | | | | |
| D8 SPORT | 1800 | - | - | 98.4 ~04.1 | - | - | - | - | |
| | | E150・E180・E210 | AUDI(T/C) | 04.1 ~ | VK20Y | - | - | VK20Y | |
| **FERRARI** | | | | | | | | | |
| 348 | 3400 | E-F348S | - | 94.1 ~ | IX24 | - | IX24 | - | |
| 360 | 3600 | GF-F360・GH-F360 | F131 | 99.6 ~ | IU24 | - | IU24 | - | |
| | | GF-F360S・GH-F360S | F131 | 00 ~ | IU24 | - | IU24 | - | |
| 430 SCUDERIA | 4300 | ABA-F430SC | - | 08.5 ~09 | IU24 | - | IU24 | - | |
| 456GT | 5500 | E-F456 | F116 | 94.1 ~98 | IXU27 | - | IXU27 | - | |
| 456M GT | 5500 | GF-F456・GH-F456 | F113 | 98 ~ | IXU27 | - | IXU27 | - | |
| 512TR | 5000 | E-F512TR | F113 | 92.3 ~ | IXU27 | - | IXU27 | - | |
| 550 | 5500 | E-F550 | F133A | 96.11~ | IXU27 | - | IXU27 | - | |
| | | GF-F550B | F113 | 01 ~ | IXU27 | - | IXU27 | - | |
| 599F1 | 6000 | ABA-F599 | F140C | 06.10~ | IU24 | - | IU24 | - | |
| 612SCAGLIETTI | 5700 | GH-F612 | - | 03 ~ | IXU27 | - | IXU27 | - | |
| CHALLENGE STRADALE | 3600 | GH-F360SC | - | 03 ~ | IU24 | - | IU24 | - | |
| F355 | 3500 | E-F355B | F129 | 94.6 ~99 | IU22 | - | IU22 | - | |
| F355 SPIDER | 3500 | E-F355S | F129 | - ~99 | IU22 | - | IU22 | - | |
| F430 | 4300 | GH-F430・GH-F430S | - | 04.9 ~ | IU24 | - | IU24 | - | |
| F50 | 4700 | E-F50 | F130B | 96.1 ~ | IU22 | - | IU22 | - | |
| F512M | 4900 | E-F512M | F113 | 95.3 ~96 | IXU27 | - | IXU27 | - | |
| MARANELLO | 5500 | GF-F550 | F116 | 97 ~ | IXU27 | - | IXU27 | - | |
| | 5750 | GF-F575M・GH-F575M | F113E | 02.5 ~ | IXU27 | - | IXU27 | - | |
| **FIAT** | | | | | | | | | |
| 500X | 1300 | 3BA-33413 | 55282328(T/C) | 19.5 ~ | - | - | - | - | |
| | | 3BA-33413PM | 55282328(T/C) | 20.8 ~ | - | - | - | - | |
| | 1400 | ABA-33414 | 55263624(T/C) | 15.10~ | - | - | IXU24 | - | |
| | | ABA-33414 | 55263623(T/C) | 15.10~ | - | - | IXU24 | - | |
| BARCHETTA | 1800 | E-183A1 | 183A1 | 96.2 ~99.10 | K20TNR | K20TT | IK20 | VK20 | |
| | | GF-183A1 | 183A1 | 99.11~01 | K20TNR | K20TT | IK20 | VK20 | |
| | | GF-183A6 | 183A1 | 02 ~ | K20TNR | K20TT | IK20 | VK20 | |
| | | GH-18318 | - | 04.9 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| BRAVISSIMO | 1600 | E-182AB1 | - | 98.1 ~ | K20TNR | K20TT | IK20 | VK20 | |
| COUPE FIAT | 2000 | E-175A1 | 175A1.000 | 94.12~97.3 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-175A3 | 175A3.000(T/C) | 97.4 ~98.12 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-175A3 | 175A3(T/C) | 99.11~01 | K20PBR-S10 | - | IK20 | VK20 | |
| FIAT500/500C | 880 | ABA-31209 | 312A2(T/C) | 11.3 ~ | - | - | - | - | |
| | | ABA-31209 | 312A2(T/C) | 16.1 ~ | - | - | - | - | |
| | | 3BA-31209 | 312A2(T/C) | 21.6 ~ | - | - | - | - | |
| | 1200 | ABA-31212 | 169A4 | 08.3 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | | 3BA-31212 | 169A4 | 21.6 ~ | XU22EPR-U | - | IXU22 | VXU22 | |
| | 1400 | ABA-31214 | 169A3 | 08.5 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| GRAND PUNTO | 1400 | ABA-199142 | 350A1 | 06.10~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | | ABA-199141 | 199A6 | 06.6 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| MULTIPLA | 1600 | GH-186B6 | - | 03.4 ~04.11 | K16PR-U | K16TT | IK16 | VK16 | |
| PANDA | 880 | ABA-13909 | 312A2(T/C) | 14.11~ | - | - | - | - | |
| | 1100 | E-F153A2 | - | 92.12~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-F141B3 | - | 93.7 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-141AKB | 176B2 | 95.4 ~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-141AKA | 176B2 | 95.4 ~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | 1200 | GH-16912 | 188A4(~№2533527) | 04.7 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| | | GH-16912 | 188A4(№2533528~) | 04.7 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | | GH-16912Q | 188A4(№2533528~) | 05.4 ~07.4 | XU22EPR-U | XU22TT | IXU22 | VXU22 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **FIAT** | | | | | | | | | |
| PANDA | 1200 | ABA-16912 | 188A4 | 07.2 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | | ABA-16912Q | 188A4 | 07.4 ~ | XU22EPR-U | XU22TT | IXU22 | VXU22 | |
| | 1400 | ABA-16914(limited edition vehicle) | 169A6 | 07.10~ | - | - | - | - | |
| PUNTO | 1200 | E-176AR2 | 176A7 | 96.12~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-176AR5 | - | 97.1 ~98 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-176AR2 | - | 99.11~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-176BV3 | 176B9 | 99.11~01 | XU24EPR-U | - | IXU24 | VXU24 | |
| | 1240 | GF-188A5・GH-188A5 | 188A5 | 00.5 ~ | XU24EPR-U | - | IXU24 | VXU24 | |
| | 1700 | GF-188A6 | 183A1 | 00.5 ~02 | K20TNR | K20TT | IK20 | VK20 | |
| | | GH-188A6 | 183A1 | 03 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| | 1800 | GF-188A1 | 183A1.000 | 00.5 ~01 | K20TNR | K20TT | IK20 | VK20 | |
| TEMPRA | 2000 | E-F60A6 | 159A6.046 | 92.5 ~ | W22EPR-U | - | IW22 | VW22 | |
| TIPO | 2000 | E-F60A6 | - | 92.1 ~95.10 | W22EPR-U | - | IW22 | VW22 | |
| | | E-F60A8 | - | 92.12 ~95.10 | W22EPR-U | - | IW22 | VW22 | |
| **FORD EUROPE** | | | | | | | | | |
| FIESTA | 1000 | ABA-WF0SFJ | SFJ(T/C) | 14.2 ~ | - | - | - | - | |
| | 1600 | GH-WFOFYJ | - | 04.4 ~ | PT16VR13 | - | ITV16 | - | |
| | 2000 | GH-WF0N4J | - | 05.5 ~ | VT20 | - | IT20 | VT20 | |
| FOCUS | 1500 | ABA-MPBM9D | M9D(T/C) | 15.10~ | - | - | - | - | |
| | 1600 | GH-WFOHWD | - | 05.12~ | ITV16 | - | ITV16 | - | |
| | 2000 | GF-WFOEDD・GH-WFOEDD | ZETEC SE | 00.10~ | PT16VR13 | - | ITV16 | - | |
| | | GH-WFOALD | - | 03.1 ~ | ITV24 | - | ITV24 | - | |
| | | GH-WFOAOD・ABA-WFOAOD | - | 06.2 ~ | VT20 | - | IT20 | VT20 | |
| | | ABA-MPBMGD | MGD | 13.4 ~ | - | - | - | - | |
| | 2500 | GH-WFOHYD | - | 06.6 ~ | - | - | - | - | |
| | 1600 | GF-WFOFYD・GH-WFOFYD | ZETEC SE | 00.3 ~ | PT16VR13 | - | ITV16 | - | |
| GALAXY GHIA | 2800 | GF-WFOGAA | - | 99.3 ~ | K20TXR | K20TT(*5) | - | VK20 | |
| GALAXY GLX | 2300 | GF-WFOGY5 | - | 99.3 ~ | VK20 | - | IK20 | VK20 | |
| KA | 1300 | GF-WFOBJ4 | - | 99.1 ~ | T20EPR-U | - | IT20 | VT20 | |
| KUGA | 1500 | ABA-WF0M9M | M9M(T/C) | 15.9 ~ | - | - | - | - | |
| | 1600 | ABA-WF0JTM | JTM(T/C) | 13.9 ~ | - | - | - | - | |
| | 2000 | ABA-WF0TPM | TPM(T/C) | 15.9 ~ | - | - | - | - | |
| | 2500 | ABA-WFOHYDP | HYD (T/C) | 12.9 ~ | - | - | IKH20 | VKH20 | |
| MONDEO | 1800 | E-WFONRK | - | 94.4 ~98 | PT16VR13 | - | ITV16 | - | |
| | | E-WFOFRK | - | 94.4 ~98 | PT16VR13 | - | ITV16 | - | |
| | 2000 | E-WFONNG | - | 94.4 ~99.2 | PT16VR13 | - | ITV16 | - | |
| | | E-WFOFNG | - | 94.4 ~99.2 | PT16VR13 | - | ITV16 | - | |
| | | GF-WFOFNG | - | 99.3 ~01.4 | PT16VR13 | - | ITV16 | - | |
| | | GF-WFONNG | - | 99.3 ~01.4 | PT16VR13 | - | ITV16 | - | |
| | | GH-WFOCJB | CJB | 01.5 ~ | IT20 | - | IT20 | VT20 | |
| | 2500 | E-WFOFSE | - | 94.12~98 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-WFONRF | - | 00.10~ | IT20 | - | IT20 | VT20 | |
| | | GH-WFOLCB | - | 02.4 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 3000 | GH-WFOMEB | - | 06.6 ~ | IT20 | - | IT20 | VT20 | |
| **FORD U.S.A.** | | | | | | | | | |
| ECOSPORT | 1500 | ABA-MAJUEJ | UEJ | 14.5 ~ | - | - | ITV20 | - | |
| ESCAPE | 2000 | TA-EPEWF | YF | 01.6 ~03.11 | PT16VR13 | - | ITV16 | - | |
| | 2300 | ABA-LFAL3 | L3 | 06.6 ~08.2 | VT16 | - | IT16 | VT16 | |
| | | ABA-LFAL3 | L3 | 08.2 ~ | ITV20 | - | ITV20 | - | |
| | | ABA-LFAL3F・ABA-LFAL3P | L3 | 08.2 ~ | ITV20 | - | ITV20 | - | |
| | 3000 | LA-EPFWF | AJ | 00.5 ~03.11 | T16EPR-U15 | - | IT16 | VT16 | |
| | | LA-EPFWF | AJ | 03.11~06.6 | IT20 | - | IT20 | VT20 | |
| | | ABA-LFAAJ | AJ | 06.6 ~09.11 | VT16 | - | IT16 | VT16 | |
| EXPEDITION | 5400 | GF-1FMLU18 | - | 98.12~ | PT16EPR-L13 | - | IT16 | VT16 | |
| EXPLORER | 2000 | ABA-1FMHK9 | 9(T/C) | 13.11~ | - | - | - | - | |
| | 2300 | ABA-1FM5KH | H(T/C) | 15.10~ | - | - | - | - | |
| | 3500 | ABA-1FMHK8 | 8 | 11.5 ~ | ITV20 | - | ITV20 | - | |
| | | ABA-1FM5K8 | 8 | 15.10~ | - | - | ITV20 | - | |
| | 4000 | E-FMUX4 | - | 93.4 ~ | T16EPR-U15 | - | IT16 | VT16 | |
| | | E-1FMXU34 | - | 94.11~97 | T16EPR-U15 | - | IT16 | VT16 | |
| | | E-1FMXU24 | - | 94.11~ | T16EPR-U15 | - | IT16 | VT16 | |
| | | E-1FMXU34 | - | 96.8 ~97 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FMXSU34 | - | 96.8 ~98 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FMXSU24 | - | 96.8 ~97 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FMXSU34 | - | 99 ~01 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FMEU74・GH-1FMEU74・ABA-1FMEU74 | - | 02 ~ | PT16EPR-L13 | - | IT16 | VT16 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **FORD U.S.A.** | | | | | | | | | |
| EXPLORER | 4000 | ABF-1FMKU51 | - | 07.6 ~ | IT20 | - | IT20 | VT20 | |
| | 4600 | GF-1FMWU74 | - | 02 ~ | - | - | - | - | |
| | | GH-1FMWU74 | - | 02 ~05.11 | - | - | - | - | |
| | | ABA-1FMWU74 | - | 07.10~ | - | - | - | - | |
| F150 | 4600 | - | - | 99 ~00 | PT16EPR-L13 | - | IT16 | VT16 | |
| | 5400 | - | - | 99 ~00 | PT16EPR-L13 | - | IT16 | VT16 | |
| MUSTANG | 3800 | E-1FA4P44 | - | 94.1 ~94.6 | T20EPR-U | - | IT20 | VT20 | |
| | | E-1FA4P40 | - | 94.1 ~94.6 | T20EPR-U | - | IT20 | VT20 | |
| | | E-1FA4P44・GH-1FA4P44 | RW | 95 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FARW40 | - | 95.8 ~98 | IT20 | - | IT20 | VT20 | |
| | | E-1FARW44 | - | 96.8 ~98 | IT20 | - | IT20 | VT20 | |
| | | GF-1FARWP4 | - | 99.5 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FARWP4 | - | 99.2 ~ | IT20 | - | IT20 | VT20 | |
| | | GH-1FARWP4 | - | 01 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 3900 | GH-1FARW4 | - | 04.2 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 4600 | E-1FAV2P47 | - | 95.12~98 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FAV2P4 | - | 99 ~99 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FAF145 | - | 95.8 ~98 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FAF142 | - | 95.8 ~98 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FAV2P4 | - | 99.5 ~99 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FAF1P4 | - | 99.6 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1FAF1P4・GH-1FAF1P4 | F1 | 99.7 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 4900 | E-1FATP45 | - | 94.1 ~ | T16PR-U15 | - | ITF16 | - | |
| | | E-1FATP42 | - | 94.1 ~ | T16PR-U15 | - | ITF16 | - | |
| TAURUS | 2900 | E-FA5U2 | - | 92.11~94.9 | T16EPR-U | - | IT16 | VT16 | |
| | | E-FA5U1 | - | 92.11~94.9 | T16EPR-U | - | IT16 | VT16 | |
| | 3000 | E-1FASP57 | | 95.12~96.7 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FASP52 | | 95.12~97.8 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FANP52 | - | 96.2 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FASP57 | - | 96.8 ~97 | PT16EPR-L13 | - | IT16 | VT16 | |
| | 3300 | E-1FANP54 | - | 96 ~99 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1FASP54 | - | 96.8 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 3800 | E-FA542 | - | 92.11~94.9 | T20EPR-U | - | IT20 | VT20 | |
| | | E-FA541 | - | 92.11~94.9 | T20EPR-U | - | IT20 | VT20 | |
| THUNDERBIRD | 4900 | E-FA6T1 | - | 92.11~ | T16PR-U | - | ITF16 | - | |
| **HOME PARK** | | | | | | | | | |
| ROADTREK 170 | 5200 | | - | - ~ | KJ16CR-L11 | K16TT | IK16 | VK16 | |
| ROADTREK 190 | 5900 | | - | - ~ | KJ16CR-L11 | K16TT | IK16 | VK16 | |
| **HUMMER GM** | | | | | | | | | |
| HUMMER H2 | 6000 | - | LQ4 | 03.2 ~08 | VT16 | - | IT16 | VT16 | |
| HUMMER H3 | 3500 | ABA-T345F | - | 05.6 ~06 | ITV16 | - | ITV16 | - | |
| | 3700 | ABA-T345F | | 07 ~09 | ITV16 | - | ITV16 | - | |
| **HYUNDAI(現代)** | | | | | | | | | |
| COUPE | 2700 | GH-GK27・ABA-GK27 | G6BA | 02 ~ | VK16 | - | IK16 | VK16 | |
| ELANTRA | 1800 | GF-XD18・GH-XD18 | G4GB | 01.1 ~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| | | GH-ZD18 | G4GB | 03 ~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| | 2000 | GF-XD20・GH-XD20 | G4GC | 01.1 ~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| GRANDEUR | 2700 | ABA-TG27L | L6EA | 06.11~ | VK16 | - | IK16 | VK16 | |
| | 3400 | ABA-TG33 | G6DB | 06.1 ~ | VK16 | - | IK16 | VK16 | |
| i30 | 1600 | ABA-FD16 | | 08.7 ~ | IXUH22 | - | IXUH22 | VXUH22 | |
| | 2000 | ABA-FD20 | | 08.7 ~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| i30cw | 1600 | ABA-FDW16 | | 09.5 ~ | IXUH22 | - | IXUH22 | VXUH22 | |
| | 2000 | ABA-FDW20 | | 09.5 ~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| JM | 2000 | GH-JM20・ABA-JM20 | G4GC | 04.9 ~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| | 2700 | GH-JM27・ABA-JM27 | G6BA | 04.9 ~ | PK16PR-L11 | - | IK16 | VK16 | |
| SANTA FE | 2400 | GF-SM24・GH-SM24 | G4JS | 01.1 ~ | VW16 | - | IW16 | VW16 | |
| | 2700 | GF-SM27・GH-SM27 | G6BA | 01.1 ~ | VK16 | - | IK16 | VK16 | |
| SONATA | 2400 | GH-NF24 | G4KC | 05.9 ~ | VK16 | - | IK16 | VK16 | |
| TB | 1300 | LA-TB13 | G4EA | 02.10~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| | 1400 | DBA-TB14 | G4EE | 05.11~ | K16PR-U11 | K16TT | IK16 | VK16 | |
| TRAJET | 2000 | GF-F20・GH-F20 | G4JP | 01.1 ~ | W20EXR-U | - | IW20 | VW20 | |
| | 2700 | GF-F27・GH-F27 | G6BA | 01.1 ~ | VK16 | - | IK16 | VK16 | |
| XG | 3000 | GF-XG30・GH-XG30 | G6CT | 01.5 ~ | VK16 | - | IK16 | VK16 | |
| XG250 | 2500 | GH-TXG25 | G6CT | 04.3 ~ | VK16 | - | IK16 | VK16 | |
| XG300 | 3000 | GH-XB30 | G6CT | 03.3 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-TXG30 | G6CT | 04.3 ~ | VK16 | - | IK16 | VK16 | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | IT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **JAGUAR** | | | | | | | | | |
| DAIMLER | 4200 | CBA-D82TB | TB(S/C) | 05.7 ~ | VK16 | - | IK16 | VK16 | |
| | 6000 | E-DMSA | 8E | 95 ~96 | T22EP-U | - | IT22 | - | |
| DAIMLER SUPER | 4000 | E-DMFB | DC | 97 ~00 | VK20 | - | IK20 | VK20 | |
| | | GF-D25MB・GH-D25MB | MB | 00.10~ | VK16 | - | IK16 | VK16 | |
| DOUBLE SIX | 6000 | E-DLSA | - | 94.10~95 | T22EP-U | - | IT22 | - | |
| E PACE | 2000 | DBA-DF2XA | PT204(T/C) | 18.2 ~ | - | - | - | VXEHC24G | |
| F PACE | 2000 | DBA-DC2XB | PT204(T/C) | 17.12~ | - | - | - | - | |
| | 3000 | CBA-DC3VA | 306PS(S/C) | 16.1 ~ | - | - | - | - | |
| | 5000 | 7BA-DC5SC | 508PS(S/C) | 18.12~ | - | - | - | - | |
| F TYPE | 2000 | DBA-J60XB | PT204(T/C) | 17.9 ~ | - | - | - | VXEHC24G | |
| | | 3BA-J60XC | PT204(T/C) | 20.1 ~ | - | - | - | VXEHC24G | |
| | 3000 | CBA-J608A | 306PS(S/C) | 13.5 ~ | - | - | - | - | |
| | | CBA-J608A | 306PS(S/C) | 14.6 ~ | - | - | - | - | |
| | | 3BA-J608C | 306PS(S/C) | 20.1 ~ | - | - | - | - | |
| | 5000 | CBA-J60MA | 508PS(S/C) | 13.5 ~ | - | - | - | - | |
| | | CBA-J60MA | 508PS(S/C) | 18.6 ~ | - | - | - | - | |
| | | CBA-J60MA | 508PS(S/C) | 19.7 ~ | - | - | - | - | |
| | | 3BA-J60MC | 508PS(S/C) | 20.1 ~ | - | - | - | - | |
| MAJESTIC | 6000 | E-DMS | - | 94.2 ~ | T22EP-U | - | IT22 | - | |
| S TYPE 3.0 Executive | 3000 | CBA-J01FD | FB | 06.1 ~ | VT20 | - | IT20 | VT20 | |
| S TYPE R | 4200 | GH-J011C | 1B(S/C) | 02.7 ~ | IK16 | - | IK16 | VK16 | |
| S TYPE SOVEREIGN | 4200 | GH-J01HC | - | 04.5 ~ | IK16 | - | IK16 | VK16 | |
| S TYPE V6 | 2500 | GH-J01JC | JB | 02.7 ~ | IT20 | - | IT20 | VT20 | |
| | 3000 | GF-J01FA | FC | 99.5 ~01 | IT20 | - | IT20 | VT20 | |
| | | GF-J01FB | FB | 00.10~ | IT20 | - | IT20 | VT20 | |
| | | GH-J01FC | FB | 02.7 ~ | IT20 | - | IT20 | VT20 | |
| S TYPE V8 | 4000 | GF-J01GA | GC | 99.5 ~01 | VK16 | - | IK16 | VK16 | |
| | | GF-J01GB | - | 00.10~ | VK16 | - | IK16 | VK16 | |
| | 4200 | CBA-J01HD・CBA-J011D | HB | 06 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-J01HC | HB | 02.7 ~06 | VK16 | - | IK16 | VK16 | |
| SOVEREIGN | 4000 | E-JMDA | 9J | 97 ~97 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-JMDB | - | 97.9 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-JMDC | LC | 99.6 ~ | VK20 | - | IK20 | VK20 | |
| | | GF-J23LB・GH-J23LB | LB | 00.10~ | IK16 | - | IK16 | VK16 | |
| SOVEREIGN/XJ6/XJ12 | 6000 | E-JLS | - | 93.5 ~ | T22EP-U | - | IT22 | - | |
| SUPERV8 | 4200 | GH-J73TA | TB | 03.5 ~ | VK16 | - | IK16 | VK16 | |
| X TYPE | 2000 | ABA-J51YB | YB | 05.6 ~ | VT20 | - | IT20 | VT20 | |
| | 2100 | GH-J51YA | YB | 02.5 ~ | IT20 | - | IT20 | VT20 | |
| | 2500 | GH-J51XA | XB | 01.9 ~ | IT20 | - | IT20 | VT20 | |
| | | ABA-J51XB | XB | 05.6 ~ | VT20 | - | IT20 | VT20 | |
| | 3000 | GH-J51WA | WB | 01.9 ~ | IT20 | - | IT20 | VT20 | |
| | | ABA-J51WB | WB | 05.6 ~ | VT20 | - | IT20 | VT20 | |
| XE | 2000 | CBA-JA2GA | 204PT(T/C) | 16.7 ~ | - | - | - | - | |
| | | DBA-JA2XC | PT204(T/C) | 18.10~ | - | - | - | VXEHC24G | |
| | 3000 | CBA-JA3VA | 306PS(S/C) | 16.7 ~ | - | - | - | - | |
| XF | 2000 | CBA-JB2GA | 204PT(T/C) | 15.9 ~ | - | - | - | - | |
| | | DBA-JB2XC | PT204(T/C) | 17.11~ | - | - | - | - | |
| | | DBA-JBS2XC | PT204(T/C) | 17.11~ | - | - | - | - | |
| | | DBA-JB2XC | PT204(T/C) | 18.10~ | - | - | - | VXEHC24G | |
| | | DBA-JBS2XC | PT204(T/C) | 18.10~ | - | - | - | VXEHC24G | |
| | | 3BA-JB2XD | PT204(T/C) | 21.5 ~ | - | - | - | VXEHC24G | |
| | | 3BA-JBS2XD | PT204(T/C) | 21.5 ~ | - | - | - | VXEHC24G | |
| | 3000 | CBA-J05A | FB | 07.11~ | VT20 | - | IT20 | VT20 | |
| | | CBA-J05FA | FB | 07.11~ | VT20 | - | IT20 | VT20 | |
| | | CBA-JB3VA | 306PS (S/C,Vehicle identification number: up to U04717) | 15.9 ~ | - | - | - | - | |
| | | CBA-JB3VA | 306PS (S/C,Vehicle identification number: starting from U04718) | 15.9 ~ | - | - | - | - | |
| | 4200 | CBA-J05HA | HB | 07.11~ | VK16 | - | IK16 | VK16 | |
| | | CBA-J051A | 1B(S/C) | 07.11~ | VK16 | - | IK16 | VK16 | |
| | 5000 | CBA-J05LB・CBA-J05MB | 508PN(S/C) | 09.4 ~ | VFXEH20 | - | - | VFXEH20 | |
| XJ | 2000 | CBA-J12PB | 204PT(T/C) | 12.5 ~ | - | - | - | - | |
| | 3000 | CBA-J71VB | VB | 06.1 ~ | VT20 | - | IT20 | VT20 | |
| | | CBA-J128B | 306PN(S/C) | 12.5 ~ | - | - | - | - | |
| | | CBA-J128B | 306PS(S/C) | 16.9 ~ | - | - | - | - | |
| | 3200 | E-JLGB | AC | 97 ~99 | IK20 | - | IK20 | VK20 | |
| | | GF-JLGC | KC | 99.6 ~00 | VK20 | - | IK20 | VK20 | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **JAGUAR** | | | | | | | | | |
| XJ | 3200 | GF-J13KB | KB, G | 00 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-J13KB | KB | - ~ | IK16 | - | IK16 | VK16 | |
| | | GF-J13KB | - | 01.7 ~ | IK16 | - | IK16 | VK16 | |
| | | GF-J13KB | - | 01.7 ~ | IK16 | - | IK16 | VK16 | |
| | 4000 | E-JLDB | BC | 98 ~98 | IK20 | - | IK20 | VK20 | |
| | | GF-JLDC | LC | 99.6 ~00 | VK20 | - | IK20 | VK20 | |
| | | GF-J13LB | LB, G | 00 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-J13LB | LB | - ~ | IK16 | - | IK16 | VK16 | |
| | | GF-J23LB | - | 00.10~ | VK16 | - | IK16 | VK16 | |
| | 4200 | CBA-J72SB | SB | 06.1 ~ | IK16 | - | IK16 | VK16 | |
| | | GH-J80SA | - | 04.7 ~ | VK16 | - | IK16 | VK16 | |
| | | CBA-J73TB • CBA-J82TB | TB(S/C) | 06.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-J80TA | | 04.7 ~ | VK16 | - | IK16 | VK16 | |
| | 5000 | CBA-J12LA | | 10.6 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | CBA-J12MA | (S/C) | 10.6 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | CBA-J24MA | (S/C) | 10.6 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | CBA-J12MA | 508PS(S/C) | 12.5 ~ | - | - | - | - | |
| | | CBA-J24MA | 508PS(S/C) | 12.5 ~ | - | - | - | - | |
| XJ12 | 6000 | E-JLSA | - | 94.10~95 | T22EP-U | - | IT22 | - | |
| XJ6 | 3000 | GH-J71VA | - | 04.4 ~ | VT16 | - | IT16 | VT16 | |
| | 3200 | E-JLGA | - | 94.10~97 | K20PR-U | K20TT | IK20 | VK20 | |
| | 4000 | E-JLDA | - | 94.10~97 | K20PR-U | K20TT | IK20 | VK20 | |
| XJ8 | 3600 | GH-J72RA | - | 03.5 ~ | VK16 | - | IK16 | VK16 | |
| | 4200 | GH-J72SA | SB | 03.5 ~ | VK16 | - | IK16 | VK16 | |
| XJR | 4000 | E-JLFA | - | 94.10~98 | K22PR-U | - | IK22 | VK22 | |
| | | E-JLFB | DC(S/C) | 98 ~99 | VK20 | - | IK20 | VK20 | |
| | | GF-J15MB | MB, G, SC(S/C) | 00 ~ | VK20 | - | IK20 | VK20 | |
| | | GH-J15MB | MB(S/C) | - ~ | VK20 | - | IK20 | VK20 | |
| | 4200 | GH-J73TA | TB | 03.5 ~ | VK16 | - | IK16 | VK16 | |
| | | CBA-J73TB | TB(S/C) | 06.6 ~ | VK16 | - | IK16 | VK16 | |
| XJR-S | 6000 | E-JES | - | 92.5 ~ | T20EPR-U | - | IT20 | VT20 | |
| XJS | 4000 | E-JDD | - | 92.7 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-JED2 | - | 94.5 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| | 6000 | E-JES2 | - | 93.5 ~95 | T22EP-U | - | IT22 | - | |
| | | E-JDS | - | 93.5 ~ | T22EP-U | - | IT22 | - | |
| XK | 4200 | CBA-J435A | 5B | 06.7 ~ | IK16 | - | IK16 | VK16 | |
| | 5000 | CBA-J438B | 508PN(S/C) | 10.6 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | CBA-J438B | 508PN | 14.1 ~ | - | - | - | - | |
| XK8 | 4000 | GF-JFDA | - | 96.8 ~99.1 | VK20 | - | IK20 | VK20 | |
| | | GF-JEDA | - | 96.8 ~99.1 | VK20 | - | IK20 | VK20 | |
| | | GF-JEDC | - | 99.2 ~00 | VK20 | - | IK20 | VK20 | |
| | | GF-J41NB | NB | 00.10 ~02.11 | VK16 | - | IK16 | VK16 | |
| | 4200 | GH-J412A | 2B | 02.12~ | VK16 | - | IK16 | VK16 | |
| XKR | 4000 | GF-JEFB | EC | 99.2 ~99.10 | VK20 | - | IK20 | VK20 | |
| | | GF-J41PA | - | 99.10 ~00.10 | VK16 | - | IK16 | VK16 | |
| | | GF-J41PB | PB | 00.10 ~02.11 | VK16 | - | IK16 | VK16 | |
| | 4200 | GH-J413A | 3B | 02.12~ | VK16 | - | IK16 | VK16 | |
| | | CBA-J 439A | 9B | 07.4 ~ | VK16 | - | IK16 | VK16 | |
| | 5000 | CBA-J 43YB | 508PS(S/C) | 09.4 ~ | VK16 | - | IK16 | VK16 | |
| | | CBA-J43YB | 508PS(S/C) | 14.1 ~ | - | - | - | - | |
| **LAMBORGHINI** | | | | | | | | | |
| DIABLO | 5700 | E-DE21 | - | 99 ~ | IXU27 | - | IXU27 | - | |
| | | E-LD4 | - | 99 ~00 | IXU27 | - | IXU27 | - | |
| | | E-DE01 | L522-12 | 00.10~ | IXU27 | - | IXU27 | - | |
| | 6000 | | L522-61T | 99.10~00.9 | IXU27 | - | IXU27 | - | |
| | | GF-DE01A | L522-6 | 00.3 ~ | IXU27 | - | IXU27 | - | |
| GALLARDO | 5000 | | - | 04 ~ | IK27 | - | IK27 | - | |
| MURCIELAGO | 6200 | GH-BC10E | L535 | 01.10~ | IXU27 | - | IXU27 | - | |
| **LANCIA** | | | | | | | | | |
| DEDRA | 2000 | E-A835A8 | - | 92.3 ~96 | W20EPBR-S | - | IW20 | VW20 | |
| DELTA | 2000 | E-L31E5 | - | 92.3 ~96 | W20EPBR-S | - | IW20 | VW20 | |
| LYBRA | 2000 | | - | 00 ~ | K20TNR | K20TT | IK20 | VK20 | |
| THEMA | 2000 | E-A834F2 | - | 93.9 ~96 | W20EPBR-S | - | IW20 | VW20 | |
| | 3000 | E-L34F | - | 94.6 ~97 | W20EPR-U | - | IW20 | VW20 | |
| **LAND ROVER** | | | | | | | | | |
| DEFENDER | 2000 | 3BA-LE72XAA | PT204(T/C) | 20.4 ~ | - | - | - | VXEHC24G | |
| | | 3BA-LE62XCA | PT204(T/C) | 20.4 ~ | - | - | - | VXEHC24G | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **LAND ROVER** | | | | | | | | | |
| **DISCOVERY** | 2000 | CBA-LC2A | 204PT(T/C) | 16.8 ~ | - | - | - | - | |
| | | DBA-LC2XB | PT204(T/C) | 17.11~ | - | - | - | VXEHC24G | |
| | | 5BA-LC2XC | PT204(T/C) | 19.11~ | - | - | - | VXEHC24G | |
| | 3000 | ABA-LR3VA | 306PS(S/C) | 17.5 ~ | - | - | - | - | |
| | | ABA-LR3VA | 306PS(S/C) | 18.11~ | - | - | - | - | |
| | 3900 | GF-LT56 | 56D | 00.11~03.1 | VK16 | - | IK16 | VK16 | |
| | | GF-LT56A | - | 00.11~03.1 | VK16 | - | IK16 | VK16 | |
| | 4000 | ABA-LA40A | 406PN | 05.5 ~ | - | - | - | - | |
| | | GH-LT94A | 94D | 03 ~05.5 | VK16 | - | IK16 | VK16 | |
| | 4400 | ABA-LA44 | 408PN | 05.5 ~ | VK16 | - | IK16 | VK16 | |
| | 5000 | ABA-LA5N | 508PN | 09.6 ~ | - | - | - | - | |
| | | ABA-LA5N | 508PN | 11.12~ | - | - | - | - | |
| **FREELANDER** | 2500 | GF-LN25 • GH-LN25 | 25K | 01.2 ~07.6 | VK20 | - | IK20 | VK20 | |
| | 3200 | CBA-LF32 | B6324S | 07.6 ~ | VKH20Y | - | - | - | |
| **RANGE ROVER** | 2000 | CBA-LV2A | 204PT(T/C) | 12.3 ~ | - | - | - | - | |
| | | DBA-LY2XCB | PT204(T/C) | 17.7 ~ | - | - | - | VXEHC24G | |
| | | DBA-LY2XAB | PT204(T/C) | 17.7 ~ | - | - | - | VXEHC24G | |
| | | DBA-LV2XB | PT204(T/C) | 17.11~ | - | - | - | VXEHC24G | |
| | | 5BA-LZ2XA | PT204(T/C) | 19.6 ~ | - | - | - | VXEHC24G | |
| | | 5AA-LZ2XHA | PT204(T/C) | 19.6 ~ | - | - | - | VXEHC24G | |
| | | 5LA-LG2YE | PT204(T/C) | 19.12~ | - | - | - | VXEHC24G | |
| | | 5LA-LW2YC | PT204(T/C) | 19.12~ | - | - | - | VXEHC24G | |
| | | 5LA-LGL2YE | PT204(T/C) | 20.9 ~ | - | - | - | VXEHC24G | |
| | 3000 | ABA-LW3SA | 306PS(S/C) | 15.10~ | - | - | - | - | |
| | | ABA-LG3SB | 306PS(S/C) | 16.12~ | - | - | - | - | |
| | | ABA-LGL3SC | 306PS(S/C) | 16.12~ | - | - | - | - | |
| | | CBA-LY3VA | 306PS(S/C) | 17.7 ~ | - | - | - | - | |
| | | 7AA-LW3UD | PT306(T/C) | 19.12~ | - | - | - | VXEHC24G | |
| | 4000 | GF-LP58D | 58D | 99.5 ~02.4 | VK16 | - | IK16 | VK16 | |
| | 4200 | ABA-LM42S | 428PS(S/C) | 05.7 ~ | VK16 | - | IK16 | VK16 | |
| | | ABA-LS42S | 428PS(S/C) | 06.1 ~ | VK16 | - | IK16 | VK16 | |
| | 4400 | ABA-LM44 | 448PN | 05.7 ~08.3 | VK16 | - | IK16 | VK16 | |
| | | ABA-LS44 | 448PN | 06.1 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-LM44 | - | 02.4 ~ | VK20 | - | IK20 | VK20 | |
| | 4600 | GF-LP60D | 60D | 99.5 ~02.4 | VK16 | - | IK16 | VK16 | |
| | 5000 | ABA-LS5N • ABA-LM5N | 508PN | 09.6 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | ABA-LS5N | 508PN | 11.12~ | - | - | - | - | |
| | | ABA-LM5N | 508PN | 11.12~ | - | - | - | - | |
| | | ABA-LS5S • ABA-LM5S | 508PS(S/C) | 09.6 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | ABA-LM5S | 508PS(S/C) | 11.12~ | - | - | - | - | |
| | | ABA-LS5S | 508PS(S/C) | 11.12~ | - | - | - | - | |
| | | ABA-LW5SA | 508PS(S/C) | 15.10~ | - | - | - | - | |
| | | ABA-LGL5SC | 508PS(S/C) | 16.12~ | - | - | - | - | |
| | | ABA-LG5SC | 508PS(S/C) | 18.4 ~ | - | - | - | - | |
| | | ABA-LW5SA | 508PS(S/C) | 19.12~ | - | - | - | - | |
| | | 3BA-LG5SF | 508PS(S/C) | 20.9 ~ | - | - | - | - | |
| | | 3BA-LGL5SF | 508PS(S/C) | 20.9 ~ | - | - | - | - | |
| | | 3BA-LW5SE | 508PS(S/C) | 20.9 ~ | - | - | - | - | |
| **LINCOLN U.S.A.** | | | | | | | | | |
| **CONTINENTAL** | 3800 | E-LN941 | - | 92.11~ | T20EPR-U | - | IT20 | VT20 | |
| | 4600 | E-1LNVM97 | - | 95.8 ~97 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | E-1LNVH97 | - | 97.9 ~99.1 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1LNVH97 | - | 99.2 ~01 | PT16EPR-L13 | - | IT16 | VT16 | |
| **LS V6** | 3000 | GF-1LNAM86 | - | 99.10~ | IT16 | - | IT16 | VT16 | |
| **LS V8** | 3900 | GF-1LNAM87 | - | 99.10~ | IK16 | - | IK16 | VK16 | |
| **MARK 8** | 4600 | E-L90V | - | 93.2 ~98 | T20EPR-U15 | - | IT20 | VT20 | |
| **NAVIGATOR** | 5400 | | - | 08.5 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| **TOWN CAR** | 4600 | E-1LNWM82 | - | 98 ~01 | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-1LNWM82 | - | 01 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GF-M85W • GH-M85W | - | 02.3 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | | GH-M82W | - | - ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| **LOTUS** | | | | | | | | | |
| **ELISE** | 1800 | GF-111 | 18K | - ~01 | VK20 | - | IK20 | VK20 | |
| **ELISE 111R** | 1800 | GH-1117 | 2ZZ-GE | 04.2 ~ | SK20R11 | - | IK20 | VK20 | |
| **ESPRIT** | 2200 | E-82L | - | 93.10~ | W20ETR-L | - | IW20 | VW20 | |
| **ESPRIT V8-SE** | 3500 | GF-82 | - | 99 ~ | K20TNR | K20TT | IK20 | VK20 | |
| **EXIGE** | 1800 | GF-111 | 18K | 00 ~ | K22PR-U | - | IK22 | VK22 | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **LOTUS** | | | | | | | | | |
| EXIGE | 1800 | GH-1117 | 2ZZ-GE | 04.6 ~ | SK20R11 | - | IK20 | VK20 | |
| NEW ELISE | 1800 | | 18K | 01 ~ | VK20 | - | IK20 | VK20 | |
| SPORT ELISE | 1800 | | 18K | 99 ~ | Q22PR-U | - | IQ22 | VQ22 | |
| TYPE 99T | 1800 | | 18K | 03 ~ | VK20 | - | IK20 | VK20 | |
| **MASERATI** | | | | | | | | | |
| 3200GT/GTA | 3200 | GF-338 | AM585 | 99 ~ | IU24 | - | IU24 | - | |
| COUPE | 4200 | GF-MCP | M138 | 02.3 ~ | IU24 | - | IU24 | - | |
| GHIBLI | 2800 | E-MG | AM574 | 92 ~95 | XU24EPR-U | - | IXU24 | VXU24 | |
| QUATTROPORTE | 2800 | E-MQ | AM574 | 95 ~98 | XU24EPR-U | - | IXU24 | VXU24 | |
| | | E-QP6 • GF-QP6 | AM574 | 95.3 ~ | XU27EPR-U | - | IXU27 | - | |
| | | GF-QP6 | AM574 | 98 ~ | XU24EPR-U | - | IXU24 | VXU24 | |
| | 3200 | E-MQ8 | AM578 | 95 ~98 | XU24EPR-U | - | IXU24 | VXU24 | |
| | 4200 | | - | 95.3 ~ | - | - | - | - | |
| | | | - | | - | - | - | - | |
| SHAMAL | 3200 | E-SM | - | 93.3 ~96 | XU27EPR-U | - | IXU27 | - | |
| SPIDER | 4200 | GF-SPY | M138 | 01 ~ | IU24 | - | IU24 | - | |
| SPIDER ZAGATO | 2800 | E-MS | - | 01.5 ~ | W24EP-U | - | IW24 | - | |
| **MAYBACH** | | | | | | | | | |
| MAYBACH57 | 5500 | GH-240078 | M285 | 02.9 ~ | VK20 | - | IK20 | VK20 | |
| MAYBACH62 | 5500 | GH-240178 | M285 | 02.9 ~ | VK20 | - | IK20 | VK20 | |
| **MERCEDES BENZ** | | | | | | | | | |
| 220E | 2200 | E-124022 | M111.960 | 92.11~93.6 | Q16P-U11 | - | IQ16 | VQ16 | |
| 220TE | 2200 | E-124082 | M111.960 | 92.11~93.6 | Q16P-U11 | - | IQ16 | VQ16 | |
| 280E | 2800 | E-124028 | M104.942 | 92.11~93.6 | Q16P-U11 | - | IQ16 | VQ16 | |
| 320CE | 3200 | E-124052 | M104.992 | 92.11~93.6 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-124066 | M104.992 | 92.11~93.6 | K16PR-U | K16TT | IK16 | VK16 | |
| 320E | 3200 | E-124032 | M104.992 | 92.11~93.6 | K16PR-U | K16TT | IK16 | VK16 | |
| 320TE | 3200 | E-124092 | M104.992 | 92.11~ | K16PR-U | K16TT | IK16 | VK16 | |
| 400E | 4200 | E-124034 | M119.975 | 92.1 ~93.6 | K16PR-U | K16TT | IK16 | VK16 | |
| 400SEL | 4200 | E-140043 | M119.971 | 92.9 ~93.7 | K16PR-U | K16TT | IK16 | VK16 | |
| 500GE | 5000 | E-4632281 | M117.965 | 93.8 ~ | W20EPR-U | - | IW20 | VW20 | |
| 500SL | 5000 | E-129067 | M119.972 | 93.6 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| 600SE | 6000 | E-140056 | M120.080 | 93.2 ~93.5 | K16PR-U | K16TT | IK16 | VK16 | |
| 600SEC | 6000 | E-140076 | M120.980 | 93.2 ~93.5 | K16PR-U | K16TT | IK16 | VK16 | |
| 600SL | 6000 | E-129076 | M120.981 | 92.11~93.6 | K16PR-U | K16TT | IK16 | VK16 | |
| A160 | 1600 | GF-168033 • GH-168033 | 166 | 98.9 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| A160L | 1600 | GF-168133 • GH-168133 | 166 | 01.9 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| A170 | 1700 | DBA-169032 | 266 | 05.2 ~09.8 | K20PR-U | K20TT | IK20 | VK20 | |
| A180 | 1300 | 5BA-177084 | 282(T/C) | 18.10~ | - | - | - | - | |
| | | 5BA-177184 | 282(T/C) | 19.7 ~ | - | - | - | - | |
| | | 5BA-177084 | M282(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5BA-177184 | M282(T/C) | 20.9 ~ | - | - | - | - | |
| | 1600 | DBA-176042 | 270(T/C) | 15.11~ | - | - | - | - | |
| | | DBA-176042 | 270(T/C) | 17.7 ~ | - | - | - | - | |
| | 1700 | DBA-169032 | 266 | 09.8 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| A190 | 1900 | GF-168032 • GH-168032 | 1669 | 99.10~ | K20PBR-S10 | - | IK20 | VK20 | |
| A200 | 2000 | DBA-169033 | 266M20 | 05.2 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | CBA-169034 | 266M20(T/C) | 05.11~ | VK20 | - | IK20 | VK20 | |
| A210EVOLUTION | 2100 | GH-168135 | - | 02.5 ~ | VK20 | - | IK20 | VK20 | |
| A210L | 2100 | GH-203742 | - | 03.5 ~ | VK20 | - | IK20 | VK20 | |
| A250 | 1300 | 5LA-177086 | M282(T/C) | 21.5 ~ | - | - | - | - | |
| | | 5LA-177186 | M282(T/C) | 21.5 ~ | - | - | - | - | |
| | 2000 | DBA-176046 | 270M20(T/C) | 14.4 ~ | - | - | - | - | |
| | | DBA-176051 | 270M20(T/C) | 15.11~ | - | - | - | - | |
| | | 5BA-177147M | 260(T/C) | 19.7 ~ | - | - | - | - | |
| | | 5BA-177147M | M260(T/C) | 20.9 ~ | - | - | - | - | |
| B170 | 1700 | CBA-245232 | 266 | 06.1 ~09.8 | K20PR-U | K20TT | IK20 | VK20 | |
| B180 | 1300 | 5BA-247084 | 282(T/C) | 19.6 ~ | - | - | - | - | |
| | | 5BA-247084 | M282(T/C) | 20.9 ~ | - | - | - | - | |
| | 1600 | DBA-246242 | 270(T/C) | 15.2 ~ | - | - | - | - | |
| | | DBA-246242 | 270(T/C) | 17.7 ~ | - | - | - | - | |
| | 1700 | CBA-245232 | 266 | 09.8 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| B200 | 2000 | CBA-245233 | 266M20 | 06.1 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | CBA-245234 | 266M20(T/C) | 06.1 ~ | VK20 | - | IK20 | VK20 | |
| B250 | 2000 | DBA-246246 | 270M20(T/C) | 15.2 ~ | - | - | - | - | |
| C180 | 1500 | 5BA-205076C | 264(T/C) | 19.9 ~ | - | - | - | - | |
| | | 5BA-205476C | 264(T/C) | 19.9 ~ | - | - | - | - | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| **C180** | 1500 | 5BA-205476 | 264(T/C) | 19.9 ~ | - | - | - | - | |
| | | 5BA-205376C | 264(T/C) | 19.9 ~ | - | - | - | - | |
| | | 5BA-205376 | 264(T/C) | 19.9 ~ | - | - | - | - | |
| | | 5BA-205276C | 264(T/C) | 19.9 ~ | - | - | - | - | |
| | | 5AA-206041C | M254(T/C) | 22.2 ~ | - | - | - | - | |
| | | 5AA-206241C | M254(T/C) | 22.2 ~ | - | - | - | - | |
| | 1600 | DBA-205040C | 274M16(T/C) | 14.7 ~ | - | - | - | - | |
| | | DBA-205240C | 274M16(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-205340C | 274M16(T/C) | 16.3 ~ | - | - | - | - | |
| | | DBA-205440C | 274M16(T/C) | 16.9 ~ | - | - | - | - | |
| | | DBA-205040C | 274M16(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-205040C | 274M16(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-205240C | 274M16(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-205340C | 274M16(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-205440C | 274M16(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-205440 | 274M16(T/C) | 18.7 ~ | - | - | - | - | |
| | | DBA-205340 | 274M16(T/C) | 18.7 ~ | - | - | - | - | |
| | 1800 | DBA-204349 | 271 | 11.10~ | - | - | IXUH22 | VXUH22 | |
| | | DBA-204049 | 271 | 11.10~ | - | - | IXUH22 | VXUH22 | |
| | | DBA-204249 | 271 | 11.10~ | - | - | IXUH22 | VXUH22 | |
| | | DBA-204349 | 271(T/C) | 14.6 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | 2000 | GF-203035 | M111.20 | 00.12 ~02.10 | VK20 | - | IK20 | VK20 | |
| | | GF-203235 | M111.20 | 01.6 ~02.10 | VK20 | - | IK20 | VK20 | |
| **C180 KOMPRESSOR** | 1800 | GH-203046 • GH-203246 | M271.940(S/C)(*3) | 02.9 ~ | VKH20 | - | IKH20 | VKH20 | |
| | | GH-203746 | 271(S/C)(*3) | 03.9 ~ | VKH20 | - | IKH20 | VKH20 | |
| | | DBA-203046 • DBA-203246 • DBA-203746 | 271(S/C)(*3) | 05.8 ~ | VKH20 | - | IKH20 | VKH20 | |
| | | DBA-203746 | 271(S/C)(*3) | 05.8 ~ | VKH20 | - | IKH20 | VKH20 | |
| **C200** | 1500 | 5AA-205077C | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205077 | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205277C | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205277 | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205078C | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205078 | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205278C | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-205278 | 264(T/C) | 18.7 ~ | - | - | - | - | |
| | | 5AA-206042C | M254(T/C) | 21.6 ~ | - | - | - | - | |
| | | 5AA-206043C | M254(T/C) | 21.6 ~ | - | - | - | - | |
| | | 5AA-206242C | M254(T/C) | 21.11~ | - | - | - | - | |
| | 1800 | DBA-204048 • DBA-204248 | 271(T/C) | 10.2 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | 2000 | E-202020 | M111.941.945 | 94.3 ~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | GF-202080 | - | 98 ~00 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-202020 | - | 99 ~00 | K20PBR-S10 | - | IK20 | VK20 | |
| | | RBA-205042C | 274(T/C) | 14.7 ~ | - | - | - | - | |
| | | RBA-205042 | 274(T/C) | 14.7 ~ | - | - | - | - | |
| | | RBA-205242C | 274(T/C) | 14.10~ | - | - | - | - | |
| | | RBA-205242 | 274(T/C) | 14.10~ | - | - | - | - | |
| | | RBA-205042C | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | RBA-205042 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-205043C | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-205043 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | RBA-205242C | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | RBA-205242 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-205243C | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-205243 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| **C200 KOMPRESSOR** | 1800 | GH-203242 | M271.940(S/C)(*3) | 02.9 ~ | VKH20 | - | IKH20 | VKH20 | |
| | | GH-203042 | M271.940(S/C)(*3) | 02.9 ~05.8 | VKH20 | - | IKH20 | VKH20 | |
| | | GH-203742 | 271(S/C)(*3) | 03.9 ~ | VKH20 | - | IKH20 | VKH20 | |
| | | DBA-203042 • DBA-203242 • DBA-203742 | 271(S/C)(*3) | 05.8 ~ | VKH20 | - | IKH20 | VKH20 | |
| | | DBA-204041 • DBA-204241 | 271(S/C)(*4) | 07.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | 2000 | GF-203045 | M111(S/C) | 00 ~ | VK20 | - | IK20 | VK20 | |
| | | GF-203745 • GH-203745 | 11195(S/C) | 00 ~ | VK20 | - | IK20 | VK20 | |
| | | GF-202087 | 111M20, G, SC(S/C) | 00.9 ~01 | VK20 | - | IK20 | VK20 | |
| | | GF-203245 | (S/C) | 01 ~ | VK20 | - | IK20 | VK20 | |
| **C220** | 2200 | E-202022 | M111.961 | 93.9 ~96 | K16PR-U | K16TT | IK16 | VK16 | |
| **C230** | 2300 | E-202083 | M117.974 | 96.8 ~97 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-202023 | M117.974 | 96.9 ~97 | K16PR-U | K16TT | IK16 | VK16 | |
| | 2500 | DBA-203052 • DBA-203252 | 272M25 | 05.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |

(*3) : Up to ENG No. 30853899 (*4) : ENG No. 30853900 and up

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| C230 KOMPRESSOR | 1800 | GH-203040・GH-203240 | 271(S/C)(*3) | 04.6 ~ | VKH20 | - | IKH20 | VKH20 | |
| C240 | 2400 | E-202026・GF-202026 | 112 | 97.7 ~00 | VK16 | - | IK16 | VK16 | |
| | | E-202086・GF-202086 | 112 | 97.7 ~99 | VK16 | - | IK16 | VK16 | |
| | | GF-202088 | M112 | 00.7 ~01.6 | VK16 | - | IK16 | VK16 | |
| | 2600 | GF-203061 | 112M26 | 00.7 ~02.10 | VK16 | - | IK16 | VK16 | |
| | | GF-203261 | - | 01 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-203061・GH-203261 | 112M26 | 02.9 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-203081・GH-203281 | 112M26 | 02.9 ~ | VK16 | - | IK16 | VK16 | |
| C250 | 1800 | DBA-204047・DBA-204247 | 271(T/C) | 10.2 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-204347 | 271 | 11.10~ | - | - | IXUH22 | VXUH22 | |
| | 2000 | RBA-205045 | 274(T/C) | 14.7 ~ | - | - | - | - | |
| | | RBA-205245 | 274(T/C) | 14.10~ | - | - | - | - | |
| | | RBA-205245 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | RBA-205045 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | 2500 | DBA-204052・DBA-204252 | 272M25 | 06.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| C280 | 2800 | E-202028 | M104.941 | 93.9 ~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-202029・GF-202029 | - | 97.7 ~00 | VK16 | - | IK16 | VK16 | |
| | 3000 | DBA-203054・DBA-203254 | 272M30 | 05.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-203092・DBA-203292 | 272M30 | 05.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| C300 | 2000 | DBA-205348 | 274(T/C) | 16.8 ~ | - | - | - | - | |
| | 3000 | DBA-204054・DBA-204254 | 272M30 | 07.6 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-205448 | 274(T/C) | 16.9 ~ | - | - | - | - | |
| C320 | 3200 | GF-203064 | M112 | 00.7 ~ | VK16 | - | IK16 | VK16 | |
| | | GF-203264 | M112 | 01 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-203264 | 112 | 02.9 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-203064 | 112 | 02.9 ~ | VK16 | - | IK16 | VK16 | |
| C350 | 2000 | DLA-205047 | 274(T/C) | 16.1 ~ | - | - | - | - | |
| | | DLA-205247 | 274(T/C) | 16.1 ~ | - | - | - | - | |
| | | 5LA-205053C | 274(T/C) | 19.9 ~ | - | - | - | - | |
| | | 5LA-205053 | 274(T/C) | 19.9 ~ | - | - | - | - | |
| | 3500 | RBA-204057 | 276 | 11.10~ | - | - | - | - | |
| | | RBA-204257 | 276 | 11.10~ | - | - | - | - | |
| CL500 | 5000 | GF-215375 | - | 99 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-215375 | 113 | 02.11~ | VK16 | - | IK16 | VK16 | |
| CL550 | 4700 | CBA-216373 | 278(T/C) | 12.2 ~ | - | - | - | - | |
| | 5500 | DBA-216371 | 273 | 06.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| CL600 | 5500 | GH-215376 | 275(T/C) | 02.11~ | VK20Y | - | - | VK20Y | |
| | | ABA-216376 | 275(T/C) | 06.11~ | VK20Y | - | - | VK20Y | |
| | 5800 | GF-215378・GH-215378 | 113 | 99.10 ~02.10 | VK20 | - | IK20 | VK20 | |
| | 6000 | E-140076 | 120 | 95.10~99.9 | K20PR-U | K20TT | IK20 | VK20 | |
| CLA180 | 1300 | 5BA-118384M | 282(T/C) | 20.2 ~ | - | - | - | - | |
| | | 5BA-118684M | 282(T/C) | 20.2 ~ | - | - | - | - | |
| | | 5BA-118384M | M282(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5BA-118684M | M282(T/C) | 20.9 ~ | - | - | - | - | |
| | 1600 | DBA-117342 | 270(T/C) | 13.7 ~ | - | - | - | - | |
| | | DBA-117942 | 270(T/C) | 15.6 ~ | - | - | - | - | |
| | | DBA-117342 | 270(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-117942 | 270(T/C) | 17.7 ~ | - | - | - | - | |
| CLA220 | 2000 | DBA-117347 | 270M20(T/C) | 17.7 ~ | - | - | - | - | |
| | | DBA-117947 | 270M20(T/C) | 17.7 ~ | - | - | - | - | |
| CLA250 | 2000 | DBA-117344 | 270M20(T/C) | 13.7 ~ | - | - | - | - | |
| | | DBA-117944 | 270M20(T/C) | 15.6 ~ | - | - | - | - | |
| | | DBA-117946 | 270M20(T/C) | 15.6 ~ | - | - | - | - | |
| | | DBA-117951 | 270M20(T/C) | 15.11~ | - | - | - | - | |
| | | DBA-117351 | 270M20(T/C) | 16.8 ~ | - | - | - | - | |
| | | 5BA-118347M | 260(T/C) | 19.8 ~ | - | - | - | - | |
| | | 5BA-118647M | 260(T/C) | 19.8 ~ | - | - | - | - | |
| | | 5BA-118347M | M260(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5BA-118647M | M260(T/C) | 20.9 ~ | - | - | - | - | |
| CLK200 | 2000 | E-208335・GF-208335 | - | 97.9 ~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-208344 | M111 | 00 ~02 | VK20 | - | IK20 | VK20 | |
| CLK200 KOMPRESSOR | 1800 | GH-209342・DBA-209342 | 271(S/C)(*3) | 03.5 ~06.5 | VKH20 | - | IKH20 | VKH20 | |
| | | DBA-209341 | 271(S/C)(*4) | 06.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| CLK240 | 2600 | GH-209361 | 112 | 02.4 ~ | VK16 | - | IK16 | VK16 | |
| CLK320 | 3200 | E-208365・GF-208365 | 112 | 97.9 ~ | VK16 | - | IK16 | VK16 | |
| | | GF-208465・GH-208465 | 112 | 00.8 ~02 | VK16 | - | IK16 | VK16 | |
| | | GH-209365 | 112 | 02.4 ~ | VK16 | - | IK16 | VK16 | |

(*3) : Up to ENG No. 30853899 (*4) : ENG No. 30853900 and up (*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| **CLK320** | 3200 | GH-209465 | 112 | 03.5 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-170415 | 112 947 | - ~ | VK16 | - | IK16 | VK16 | |
| **CLK350** | 3500 | DBA-209356 • DBA-209456 | 272 | 05.9 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **CLK430** | 4300 | - | M113 | 98.6 ~ | VK16 | - | IK16 | VK16 | |
| **CLS350** | 3500 | DBA-219356 • DBA-219356C | 272 | 05.2 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | RBA-218359C | 276 | 12.8 ~ | - | - | - | - | |
| | | RBA-218359 | 276 | 12.8 ~ | - | - | - | - | |
| | | RBA-218959C | 276 | 14.1 ~ | - | - | - | - | |
| | | RBA-218959 | 276 | 14.1 ~ | - | - | - | - | |
| **CLS400** | 3500 | MBA-218361 | 276(T/C) | 15.2 ~ | - | - | - | - | |
| | | MBA-218961 | 276(T/C) | 15.2 ~ | - | - | - | - | |
| **CLS450** | 3000 | DAA-257359 | 256(T/C) | 18.6 ~ | - | - | - | - | |
| | | 5AA-257359 | M256(T/C) | 21.9 ~ | - | - | - | - | |
| **CLS500** | 5000 | CBA-219375 | - | 05.2 ~ | VK16 | - | IK16 | VK16 | |
| **CLS550** | 4700 | CBA-218373 | 278(T/C) | 11.10~ | - | - | - | - | |
| | | DBA-218373 | 278(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-218991 | 278(T/C) | 14.10~ | - | - | - | - | |
| | 5500 | CBA-219372 | 273 | 06.9 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **E200** | 1500 | 4AA-213077C | 264(T/C) | 19.3 ~ | - | - | - | - | |
| | | 4AA-213277C | 264(T/C) | 19.3 ~ | - | - | - | - | |
| | | 4AA-213078C | 264(T/C) | 19.3 ~ | - | - | - | - | |
| | | 4AA-213278C | 264(T/C) | 19.3 ~ | - | - | - | - | |
| | | 4AA-238477C | 264(T/C) | 19.10~ | - | - | - | - | |
| | | 4AA-238377C | 264(T/C) | 19.10~ | - | - | - | - | |
| | | 4AA-213077C | M264(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-213277C | M264(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-213078C | M264(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-213278C | M264(T/C) | 20.9 ~ | - | - | - | - | |
| | | 4AA-238477C | M264(T/C) | 20.10~ | - | - | - | - | |
| | | 4AA-238377C | M264(T/C) | 20.10~ | - | - | - | - | |
| | 2000 | RBA-213042C | 274(T/C) | 16.7 ~ | - | - | - | - | |
| | | RBA-213242C | 274(T/C) | 16.11~ | - | - | - | - | |
| | | DBA-213043C | 274(T/C) | 16.10~ | - | - | - | - | |
| | | DBA-213243C | 274(T/C) | 16.11~ | - | - | - | - | |
| | | RBA-238342C | 274(T/C) | 17.5 ~ | - | - | - | - | |
| | | RBA-238442C | M274(T/C) | 18.1 ~ | - | - | - | - | |
| | | RBA-213042C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | RBA-238442C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | RBA-238342C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | RBA-213242C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | DBA-213043C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | DBA-213243C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| **E220** | 2200 | E-124022 | 112 | 93.6 ~95.6 | Q20PR-U | - | IQ20 | VQ20 | |
| **E230** | 2300 | E-210037 | M111.970 | 95.9 ~97 | K16PR-U | K16TT | IK16 | VK16 | |
| **E240** | 2400 | E-210061 • GF-210061 | 112 | 97.9 ~00 | VK16 | - | IK16 | VK16 | |
| | | E-210261 • GF-210261 | 112 | 97.9 ~00 | VK16 | - | IK16 | VK16 | |
| | | GF-210262 • GH-210262 | 112941 | 00.7 ~ | VK16 | - | IK16 | VK16 | |
| | 2600 | GF-210262 | 112M26 | 00.7 ~03.8 | VK16 | - | IK16 | VK16 | |
| | | GH-211061 | 112 | 02.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-211261 | 112M26 | 03.8 ~ | VK16 | - | IK16 | VK16 | |
| **E250** | 1800 | DBA-207347 • DBA-212047C • DBA-212247C | 271(T/C) | 09.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | 2000 | RBA-207336 | 274(T/C) | 13.8 ~ | - | - | - | - | |
| | | RBA-207436 | 274(T/C) | 13.8 ~ | - | - | - | - | |
| | | RBA-212036C | 274(T/C) | 14.10~ | - | - | - | - | |
| | | RBA-212236C | 274(T/C) | 14.10~ | - | - | - | - | |
| | | RBA-207336 | 274(T/C) | 15.5 ~ | - | - | - | - | |
| | | RBA-207436 | 274(T/C) | 15.5 ~ | - | - | - | - | |
| | | RBA-213245C | 274(T/C) | 16.11~ | - | - | - | - | |
| | | RBA-213045C | 274(T/C) | 16.10~ | - | - | - | - | |
| | | RBA-213045C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | RBA-213245C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | 2500 | DBA-211052C • DBA-211252C | 272M25 | 07.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **E280** | 2800 | E-124088 • E-124028 | M104.942 | 93.10~96 | K16PR-U | K16TT | IK16 | VK16 | |
| | 3000 | DBA-211054C • DBA-211254C | 272M30 | 05.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-211054C • DBA-211254C | 272M30 | 05.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **E300** | 2000 | DBA-238348C | 274(T/C) | 17.5 ~ | - | - | - | - | |
| | | DBA-238348C | 274(T/C) | 18.8 ~ | - | - | - | - | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| **E300** | 2000 | 5BA-213083C | 264M20(T/C) | 19.3 ~ | - | - | - | - | |
| | | 5BA-213283C | 264M20(T/C) | 19.3 ~ | - | - | - | - | |
| | | 5BA-238483C | 264M20(T/C) | 19.10~ | - | - | - | - | |
| | | 5BA-238383C | 264M20(T/C) | 19.10~ | - | - | - | - | |
| | | 5BA-213083 | M264M20(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5BA-213283 | M264M20(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5BA-238483 | M264M20(T/C) | 20.10~ | - | - | - | - | |
| | | 5BA-238383 | M264M20(T/C) | 20.10~ | - | - | - | - | |
| | 3000 | DBA-212054C • DBA-212254C | 272M30 | 09.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | 3500 | RBA-212055C | 276 | 11.11~ | - | - | - | - | |
| | | RBA-212080C | 276 | 11.11~ | - | - | - | - | |
| | | RBA-212255C | 276 | 11.11~ | - | - | IXUH22 | VXUH22 | |
| | | RBA-212280C | 276 | 11.11~ | - | - | - | - | |
| | | RBA-212255C | 276 | 14.4 ~ | - | - | - | - | |
| **E320** | 3200 | E-210055 | M104.995 | 95.9 ~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-210082 • GF-210082 | 112 | 97.7 ~ | VK16 | - | IK16 | VK16 | |
| | | E-210065 • GF-210065 | 112 | 97.7 ~ | VK16 | - | IK16 | VK16 | |
| | | E-210282 • GF-210282 | 112 | 97.7 ~ | VK16 | - | IK16 | VK16 | |
| | | E-210265 • GF-210265 • GH-210265 | 112941 | 97.7 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-211065 | 112 | 02.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-211282 | 112 | 03.11~ | VK16 | - | IK16 | VK16 | |
| | | GH-211265C | 112 | 03.8 ~ | VK16 | - | IK16 | VK16 | |
| **E350** | 2000 | DLA-213050C | 274(T/C) | 17.8 ~ | - | - | - | - | |
| | | DLA-213050C | 274(T/C) | 18.8 ~ | - | - | - | - | |
| | | 5LA-213053C | 274(T/C) | 19.10~ | - | - | - | - | |
| | | 5LA-213053 | M274(T/C) | 20.9 ~ | - | - | - | - | |
| | 3500 | DBA-211056C • DBA-211256C | 272 | 05.2 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-211087 • DBA-211287 | 272 | 05.2 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-207356 | 272 | 09.7 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-212256C • DBA-212287C | 272 | 10.2 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-212056C • DBA-212087C | 272 | 09.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-207456 | 272 | 10.4 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | RBA-207359 | 276 | 11.7 ~ | - | - | - | - | |
| | | RBA-207459 | 276 | 11.7 ~ | - | - | - | - | |
| | | RBA-212059C | 276 | 11.11~ | - | - | - | - | |
| | | RBA-212059 | 276 | 11.11~ | - | - | - | - | |
| | | RBA-212259C | 276 | 11.11~ | - | - | - | - | |
| | | RBA-212259 | 276 | 11.11~ | - | - | - | - | |
| **E400** | 3000 | DBA-238366 | 276M30(T/C) | 17.5 ~ | - | - | - | - | |
| | | DBA-238466 | M276(T/C) | 18.1 ~ | - | - | - | - | |
| | 3500 | DAA-212095C | 276 | 14.10~ | - | - | - | - | |
| | | MBA-207361 | 276(T/C) | 15.1 ~ | - | - | - | - | |
| | | MBA-207461 | 276(T/C) | 15.1 ~ | - | - | - | - | |
| | | MBA-212061C | 276(T/C) | 15.2 ~ | - | - | - | - | |
| | | MBA-212261C | 276(T/C) | 15.2 ~ | - | - | - | - | |
| | | RBA-213071 | 276(T/C) | 16.10~ | - | - | - | - | |
| | 4000 | RBA-213271 | 276(T/C) | 16.11~ | - | - | - | - | |
| | 4200 | E-210072 | M119.985 | 96.3 ~97 | K16PR-U | K16TT | IK16 | VK16 | |
| **E430** | 4300 | E-210070 • GF-210070 • GH-210070 | - | 97.9 ~ | VK16 | - | IK16 | VK16 | |
| | | E-210270 • GF-210270 | - | 98.7 ~ | VK16 | - | IK16 | VK16 | |
| **E450** | 3000 | DBA-213068 | 276M30(T/C) | 18.8 ~ | - | - | - | - | |
| | | DBA-238468 | 276M30(T/C) | 18.8 ~ | - | - | - | - | |
| | | DBA-238368 | 276M30(T/C) | 18.8 ~ | - | - | - | - | |
| | | DBA-213268 | 276M30(T/C) | 18.8 ~ | - | - | - | - | |
| | | DBA-238468 | 276M30(T/C) | 19.10~ | - | - | - | - | |
| | | DBA-238368 | 276M30(T/C) | 19.10~ | - | - | - | - | |
| | | 5AA-213059 | M256(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5AA-213259 | M256(T/C) | 20.9 ~ | - | - | - | - | |
| | | 5AA-238459 | M256(T/C) | 20.10~ | - | - | - | - | |
| | | 5AA-238359 | M256(T/C) | 20.10~ | - | - | - | - | |
| | | 5AA-213059 | M256(T/C) | 21.9 ~ | - | - | - | - | |
| | | 5AA-213259 | M256(T/C) | 21.9 ~ | - | - | - | - | |
| **E500** | 5000 | GH-211070 | 113 | 02.6 ~ | VK16 | - | IK16 | VK16 | |
| | | GH-211270 | 113 | 03.11~ | VK16 | - | IK16 | VK16 | |
| | | E-124036 | - | - ~94 | K16PR-U | K16TT | IK16 | VK16 | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| **E500** | 5000 | CBA-211070 • CBA-211270 | 113 | 05.8 ~ | VK16 | - | IK16 | VK16 | |
| **E550** | 4700 | CBA-207373 | 278(T/C) | 11.11~ | - | - | - | - | |
| | | CBA-212073 | 278(T/C) | 11.11~ | - | - | - | - | |
| | | CBA-212273 | 278(T/C) | 11.11~ | - | - | - | - | |
| | | DBA-212073 | 278(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-212273 | 278(T/C) | 14.10~ | - | - | - | - | |
| | 5500 | CBA-211072 • CBA-211272 | 273 | 07.1 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | CBA-212072 • CBA-207372 • CBA-212272 | 273 | 09.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **G320** | 3200 | E-463230 | M104.996 | 94.12~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-463231 | M104.996 | 94.12~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-463208 | M104.996 | 95.8 ~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | GF-G320S • GF-G320L | 112 | 97.10~01 | VK16 | - | IK16 | VK16 | |
| | | GF-463244 • GH-463244 | 112 | 01 ~ | VK16 | - | IK16 | VK16 | |
| **G320L** | 3200 | GF-463245 • GH-463245 | 112 | 01 ~ | VK16 | - | IK16 | VK16 | |
| **G500** | 5000 | GF-G500L | 113 | 99.10~01 | VK16 | - | IK16 | VK16 | |
| | | GF-G500S | 113 | 99.10~01 | VK16 | - | IK16 | VK16 | |
| **G500L** | 5000 | GF-463248 • GH-463248 • ABA-463248 | 113 | 01.6 ~ | VK16 | - | IK16 | VK16 | |
| **G550** | 4000 | ABA-463234 | 176(T/C) | 15.12~ | - | - | - | - | |
| | | ABA-463234 | 176(T/C) | 16.11~ | - | - | - | - | |
| | | ABA-463260 | 176(T/C) | 18.6 ~ | - | - | - | - | |
| **G550L** | 5500 | ABA-463236 | 273 | 09.3 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **GL550** | 4700 | CBA-166873 | 278(T/C) | 13.4 ~ | - | - | - | - | |
| | 5500 | CBA-164886 | 273 | 06.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **GLA180** | 1300 | 5BA-247784M | M282(T/C) | 21.4 ~ | - | - | - | - | |
| | | 5BA-247784M | 282(T/C) | 21.9 ~ | - | - | - | - | |
| | 1600 | DBA-156942 | 270(T/C) | 17.4 ~ | - | - | - | - | |
| **GLA220** | 2000 | DBA-156947 | 270M20(T/C) | 17.9 ~ | - | - | - | - | |
| **GLA250** | 2000 | DBA-156946 | 270M20(T/C) | 14.5 ~ | - | - | - | - | |
| | | DBA-156946 | 270M20(T/C) | 17.4 ~ | - | - | - | - | |
| **GLB180** | 1300 | 5BA-247684M | M282(T/C) | 21.4 ~ | - | - | - | - | |
| **GLB250** | 2000 | 5BA-247647M | 260(T/C) | 20.6 ~ | - | - | - | - | |
| **GLC200** | 2000 | DBA-253942C | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-253342C | 274(T/C) | 17.2 ~ | - | - | - | - | |
| **GLC250** | 2000 | DBA-253946C | 274(T/C) | 16.2 ~ | - | - | - | - | |
| | | DBA-253946 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | DBA-253346 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| **GLC300** | 2000 | 5BA-253984 | 264M20(T/C) | 19.10~ | - | - | - | - | |
| | | 5BA-253384 | 264M20(T/C) | 19.10~ | - | - | - | - | |
| | | 5BA-253984 | M264M20(T/C) | 21.1 ~ | - | - | - | - | |
| | | 5BA-253384 | M264M20(T/C) | 21.1 ~ | - | - | - | - | |
| **GLC350** | 2000 | DLA-253954 | 274(T/C) | 16.9 ~ | - | - | - | - | |
| | | DLA-253354 | 274(T/C) | 17.2 ~ | - | - | - | - | |
| | | 5LA-253353 | 274(T/C) | 20.4 ~ | - | - | - | - | |
| | | 5LA-253953 | M274(T/C) | 21.1 ~ | - | - | - | - | |
| | | 5LA-253353 | M274(T/C) | 21.1 ~ | - | - | - | - | |
| **GLE450** | 3000 | 5AA-167159 | 256(T/C) | 19.6 ~ | - | - | - | - | |
| **GLK300** | 3000 | CBA-204981 | 272M30 | 08.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| **GLK350** | 3500 | RBA-204988 | 276 | 12.7 ~ | - | - | - | - | |
| **GLS550** | 4700 | CBA-166873 | 278(T/C) | 16.4 ~ | - | - | - | - | |
| **GLS580** | 4000 | 4AA-167986 | 176(T/C) | 20.3 ~ | - | - | - | - | |
| **M200** | 2000 | CBA-245233 | 266M20 | 06.1 ~ | VK20 | - | IK20 | VK20 | |
| **M200 TURBO** | 2000 | CBA-245234 | 266M20(T/C) | 06.1 ~ | VK20 | - | IK20 | VK20 | |
| **MERCEDES MAYBACH S550** | 4700 | DBA-222982C | 278(T/C) | 15.2 ~ | - | - | - | - | |
| | | DBA-222985 | 278(T/C) | 15.9 ~ | - | - | - | - | |
| **MERCEDES MAYBACH S560** | 4000 | DBA-222983C | 176(T/C) | 17.9 ~ | - | - | - | - | |
| | | DBA-222986 | 176(T/C) | 17.9 ~ | - | - | - | - | |
| **MERCEDES MAYBACH S580** | 4000 | 7AA-223976 | M176(T/C) | 21.6 ~ | - | - | - | - | |
| **MERCEDES MAYBACH S600** | 4000 | 7AA-167987 | 177(T/C) | 21.6 ~ | - | - | - | - | |
| | 6000 | ABA-222976C | 277(T/C) | 15.2 ~ | VK20Y | - | - | VK20Y | |
| **MERCEDES MAYBACH S650** | 6000 | ABA-222980C | 279(T/C) | 17.9 ~ | VK20Y | - | - | VK20Y | |
| **MERCEDES MAYBACH S680** | 6000 | 7BA-223979 | M279M(T/C) | 21.6 ~ | VK20Y | - | - | VK20Y | |
| **ML320** | 3200 | GF-163154 • GH-163154 | 112 | 98.9 ~ | VK16 | - | IK16 | VK16 | |
| **ML350** | 3500 | DBA-164186 | 272 | 05.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | RBA-166057 | 276 | 12.6 ~ | - | - | - | - | |
| | 3700 | GH-163157 | 112M37 | 03.3 ~05.10 | VK16 | - | IK16 | VK16 | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| ML430 | 4300 | GF-163172 | 113(4) | 98.8 ~01 | VK16 | - | IK16 | VK16 | |
| ML500 | 5000 | CBA-164175C | 113 | 05.10~ | VK16 | - | IK16 | VK16 | |
| ML550 | 5500 | CBA-164172C | 273 | 07.1 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| R350 | 3500 | DBA-251065 | 272 | 06.3 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | RBA-251057 | 276 | 12.1 ~ | - | - | - | - | |
| R500 | 5000 | CBA-251075 | 113 | 06.3 ~ | VK16 | - | IK16 | VK16 | |
| R550 | 5500 | CBA-251072 | 273 | 07.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| S280 | 2800 | E-140028 | M104.944 | 93.10~95 | K16PR-U | K16TT | IK16 | VK16 | |
| S320 | 3200 | E-140032M | M104.944 | 93.9 ~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | GF-220065 • GH-220065 | 112 | 98.11~ | VK16 | - | IK16 | VK16 | |
| S350 | 3500 | DBA-221056 | 272 | 05.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | RBA-221057 | 276 | 11.7 ~ | - | - | - | - | |
| | 3700 | GH-220067 | 112972 | 02.11~ | VK16 | - | IK16 | VK16 | |
| S400 | 3000 | DBA-217364 | 276M30(T/C) | 16.3 ~ | - | - | - | - | |
| | | DBA-222066 | 276M30(T/C) | 17.8 ~ | - | - | - | - | |
| S400 HYBRID | 3500 | DAA-222057 | 276 | 14.6 ~ | - | - | - | - | |
| S430 | 4300 | GF-220070 | 113(4) | 98.11 ~02.11 | VK16 | - | IK16 | VK16 | |
| | | GH-220083 | 1134 | 02.11~ | VK16 | - | IK16 | VK16 | |
| S450 | 3000 | DAA-222058 | 256(T/C) | 18.3 ~ | - | - | - | - | |
| | | DAA-222158 | 256(T/C) | 18.3 ~ | - | - | - | - | |
| | | DBA-217364 | 276M30(T/C) | 18.6 ~ | - | - | - | - | |
| S500 | 3000 | 5AA-223063 | M256(T/C) | 21.1 ~ | - | - | - | - | |
| | | 5AA-223163 | M256(T/C) | 21.1 ~ | - | - | - | - | |
| | 5000 | E-140070 • E-140050 • E-140051 | M119.970.980 | 93.10~ | K16PR-U | K16TT | IK16 | VK16 | |
| | | GF-220075 • GH-220075 | 113 | 98.11 ~05.10 | VK16 | - | IK16 | VK16 | |
| | 5500 | DBA-221071 | 273 | 05.10 ~06.11 | VXUH22 | - | IXUH22 | VXUH22 | |
| S500L | 5000 | GF-220175 • GH-220175 | 113 | 98.11 ~05.10 | VK16 | - | IK16 | VK16 | |
| | 5500 | DBA-221171 • DBA-221186 | 273 | 05.10~ | VXUH22 | - | IXUH22 | VXUH22 | |
| S550 | 4700 | CBA-221073 | 278(T/C) | 11.7 ~ | - | - | - | - | |
| | | DBA-222182 | 278(T/C) | 13.10~ | - | - | - | - | |
| | | DBA-222182C | 278(T/C) | 13.10~ | - | - | - | - | |
| | | DBA-217482 | 278(T/C) | 16.6 ~ | - | - | - | - | |
| | 5500 | DBA-221071 • DBA-221086 | 273 | 06.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| S550 HYBRID | 3000 | DLA-222163 | 276M30(T/C) | 14.11~ | - | - | - | - | |
| S550L | 4700 | CBA-221173 | 278(T/C) | 11.7 ~ | - | - | - | - | |
| | | CBA-221194 | 278(T/C) | 11.7 ~ | - | - | - | - | |
| | 5500 | DBA-221171 | 273 | 06.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| S560 | 3000 | DLA-222173 | 276M30(T/C) | 18.12~ | - | - | - | - | |
| | 4000 | DBA-222183 | 176(T/C) | 17.8 ~ | - | - | - | - | |
| | | DBA-222186 | 176(T/C) | 17.8 ~ | - | - | - | - | |
| | | DBA-217483 | 176(T/C) | 18.6 ~ | - | - | - | - | |
| | | DBA-217383C | 176(T/C) | 18.6 ~ | - | - | - | - | |
| | | DBA-217386 | 176(T/C) | 18.6 ~ | - | - | - | - | |
| S580 | 3000 | 5LA-223169 | 256(T/C) | 22.4 ~ | - | - | - | - | |
| | 4000 | 4AA-223076 | M176(T/C) | 21.9 ~ | - | - | - | - | |
| | | 4AA-223176 | M176(T/C) | 21.9 ~ | - | - | - | - | |
| S600 | 6000 | E-140056 | 120 | 93.10~94 | K16PR-U | K16TT | IK16 | VK16 | |
| | | E-140076 | 120 | 93.10~98 | K16PR-U | K16TT | IK16 | VK16 | |
| | | CBA-222176C | 277(T/C) | 14.6 ~ | - | - | - | - | |
| | | ABA-222176C | 277(T/C) | 17.8 ~ | VK20Y | - | - | VK20Y | |
| S600 HYBRID | 3500 | DAA-221095 | 272(HYBRID) | 10.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| S600L | 5500 | GH-220176 | 275(T/C) | 03 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-221176 • DBA-221176 | 275(T/C) | 06.11~ | VK20Y | - | - | VK20Y | |
| | | GH-220178 | 137970(T/C) | - ~03 | VK20 | - | IK20 | VK20 | |
| | 5800 | GF-220178 | 137(T/C) | 00.5 ~ | VK20 | - | IK20 | VK20 | |
| | 6000 | E-140057 | 120 | 93.10~98 | K16PR-U | K16TT | IK16 | VK16 | |
| S600L HYBRID | 3500 | DAA-221195 | 272(HYBRID) | 11.7 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| SL320 | 3200 | GF-129064 | 112 | 98.8 ~01 | VK16 | - | IK16 | VK16 | |
| SL350 | 3500 | CBA-230456 | 272 | 06.11~08.5 | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-230458 | 272 | 08.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | RBA-231457 | 276 | 12.3 ~ | - | - | - | - | |
| | | RBA-231457 | 276 | 15.9 ~ | - | - | - | - | |
| | 3700 | GH-230467 | 112M37 | 03.6 ~05.10 | VK16 | - | IK16 | VK16 | |
| | | CBA-230467 | 112M37 | 05.10 ~06.10 | VK16 | - | IK16 | VK16 | |
| SL400 | 3000 | DBA-231466 | 276M30(T/C) | 16.6 ~ | - | - | - | - | |
| SL500 | 5000 | GF-129068 | - | 98.8 ~01 | VK16 | - | IK16 | VK16 | |
| | | GH-230475 | 113 | 01.10~03.5 | VK16 | - | IK16 | VK16 | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **MERCEDES BENZ** | | | | | | | | | |
| SL500 | 5000 | CBA-230475 | 113 | 05.10 ~06.10 | VK16 | - | IK16 | VK16 | |
| SL550 | 4700 | CBA-231473 | 278(T/C) | 12.3 ~ | - | - | - | - | |
| | | CBA-231473 | 278(T/C) | 16.6 ~ | - | - | - | - | |
| | 5000 | CBA-230471 | 273 | 06.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| SL600 | 5500 | GH-230476 | 275(T/C) | 03.6 ~ | VK20Y | - | - | VK20Y | |
| | | CBA-230477 • ABA-230477 | 275(T/C) | - ~ | VK20Y | - | - | VK20Y | |
| | 6000 | E-129076 | 120 | 93.10~00 | VK16 | - | IK16 | VK16 | |
| SLC180 | 1600 | DBA-172431 | 274M16(T/C) | 16.6 ~ | - | - | - | - | |
| SLC200 | 2000 | DBA-172434 | 274(T/C) | 16.6 ~ | - | - | - | - | |
| SLK200 | 1800 | DBA-172448 | 271(T/C) | 13.2 ~ | - | - | IXUH22 | VXUH22 | |
| | | CBA-172448 | 271(T/C) | 13.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-172448 | 271(T/C) | 13.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | CBA-172448 | 271(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-172448 | 271(T/C) | 14.8 ~ | - | - | - | - | |
| | 2000 | DBA-172434 | 274(T/C) | 15.8 ~ | - | - | - | - | |
| SLK200 KOMPRESSOR | 1800 | CBA-171442 | 271(S/C)(*3) | 06.2 ~08.5 | VKH20 | - | IKH20 | VKH20 | |
| | | DBA-171445 | 271(S/C)(*4) | 08.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| SLK230 KOMPRESSOR | 2300 | E-170447 | - | 96.12~ | IK16 | - | IK16 | VK16 | |
| | | GF-170447 | (S/C) | 99 ~00 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-170449 • GH-170449 | 1118(S/C) | 01 ~ | VK20 | - | IK20 | VK20 | |
| SLK280 | 3000 | DBA-171454 | 272M30 | 05.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| SLK320 | 3200 | GF-170465 • GH-170465 | 112947 | 00 ~ | VK16 | - | IK16 | VK16 | |
| SLK350 | 3500 | CBA-171456 | 272 | 04.9 ~08.5 | VXUH22 | - | IXUH22 | VXUH22 | |
| | | DBA-171458 | 272 | 08.5 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| | | MBA-172457 | 276 | 13.8 ~ | - | - | - | - | |
| SLR | 5400 | GH-199376 | 155(S/C) | 04.10~07.8 | VKH20 | - | IKH22 | VKH20 | |
| | | ABA-199476 | M155(S/C) | 07.8 ~ | VXUH22 | - | IXUH22 | VXUH22 | |
| V230 | 2300 | GF-638230 • GH-638230 | - | 98.6 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-638234 • GH-638234 | - | 98.6 ~99 | K20PBR-S10 | - | IK20 | VK20 | |
| V260 | 2000 | ABA-447813 | 274(T/C) | 18.11~ | - | - | - | - | |
| V280 | 2800 | GF-638280 | - | 99.5 ~06.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| V350 | 3500 | ABA-639811 • ABA-639811C | 112M37 | 06.11 ~07.11 | VXUH22 | - | IXUH22 | VXUH22 | |
| | | ABA-639350 • ABA-639350C | M272E35 | 07.11~ | VXUH22 | - | IXUH22 | VXUH22 | |
| VANEO | 1900 | GH-414700 | 1669 | 03.10~ | VK20 | - | IK20 | VK20 | |
| VIANO | 3200 | GH-639811 • GH-639811C | 112 | 03.10~ | VK16 | - | IK16 | VK16 | |
| **MERCURY FORD** | | | | | | | | | |
| 222 | 2800 | E-24V | - | 92.4 ~ | W24EP-U | - | IW24 | - | |
| COUGAR | 2500 | GF-1ZWCLC | - | 99.6 ~00 | T16EPR-U15 | - | IT16 | VT16 | |
| GRAND MARQUIS | 4600 | E-M71W | - | 93.12 ~98.11 | T16EPR-U15 | - | IT16 | VT16 | |
| | | GF-1MEWM75 | - | 98.12~ | T16EPR-U15 | - | IT16 | VT16 | |
| | | GF-M71W | W | 01 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| TOWN CAR | 4600 | GF-1LNWM82 | W | 01 ~ | PT16EPR-L13 | - | IT16 | VT16 | |
| **MG-ROVER** | | | | | | | | | |
| MG F | 1800 | E-RD18K | - | 95.8 ~ | VK20 | - | IK20 | VK20 | |
| MG RV8 | 3900 | E-RA48A | - | 93.10~97 | W20EPR-U | - | IW20 | VW20 | |
| MG TF135 | 1800 | GH-RD18K | 18K | 03.7 ~ | VK16 | - | IK16 | VK16 | |
| MG TF160 | 1800 | GH-RD18K | 18K | 03.7 ~ | VK16 | - | IK16 | VK16 | |
| **MORGAN** | | | | | | | | | |
| +8 | 4000 | | - | 01 ~ | VK20 | - | IK20 | VK20 | |
| | 4600 | | - | 97 ~99 | VK20 | - | IK20 | VK20 | |
| 4/4 | 1800 | | - | 93.2 ~ | ITV22 | - | ITV22 | - | |
| AERO 8 | 4400 | | BMW M62B44 | 00 ~ | VK20 | - | IK20 | VK20 | |
| ROADSTER | 3000 | | | 05 ~ | - | - | - | - | |
| **OPEL** | | | | | | | | | |
| ASTRA | 1600 | E-XD160 | X16 | 96.9 ~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XD160W | X16 | 96.9 ~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XK160 | X16 | 98.11 ~00.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XK161 | Z16(XE) | 00.11~04.5 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | TA-XK161 | Z16 | 04.5 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1800 | E-XD180W | X18 | 96.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XD180K | X18 | 96.9 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XD180 | X18 | 96.9 ~98.6 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XK180 | - | 98.6 ~00.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XK181 | Z18(XE) | 00.11~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | TA-XK181 | Z18 | 04.5 ~04.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-AH04Z18 • GH-AH04Z18W | Z18 | 04.11~ | KJ16CR-L11 | - | - | VKA16 | |
| | 2000 | E-XD201 | C20XE | 92.11~98.6 | K20PR-U | K20TT | IK20 | VK20 | |

(*3) : Up to ENG No. 30853899 (*4) : ENG No. 30853900 and up (*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **OPEL** | | | | | | | | | |
| **ASTRA** | 2000 | E-XD200W | C20NE | 92.11~98.6 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-XD200 | C20NE | 92.12~98.6 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-XD200K | C20NE | 94.2 ~98.6 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-XD202W | X20 | 95.9 ~98.6 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XD202 | X20 | 95.9 ~98.6 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XK200 | - | 00.6 ~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-AH04Z20・GH-AH04Z20W | Z20(T/C) | 04.11~ | KJ16CR-L11 | - | - | VKA16 | |
| | 2200 | GF-XK220 | Z22(SE) | 00.11~02 | ITV20 | - | ITV20 | - | |
| | | TA-XK220 | Z22 | 03 ~ | ITV20 | - | ITV20 | - | |
| **CALIBRA** | 2000 | E-XE20TF | C20LET | 94.3 ~95 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XE200 | X20XE | 94.1 ~95 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **MERIVA** | 1600 | TA-X01Z16 | Z16 | 04.3 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **OMEGA** | 2000 | E-XF200W | X20 | 95.9 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XF200 | X20 | 95.9 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2500 | E-XF250W | X25XE | 94.9 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XF250 | X25XE | 94.9 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XF250W | X25 | 00.6 ~02 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XF250 | X25 | 00.6 ~02 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2600 | E-XB260 | C26NE | 92.9 ~94 | W20FPR-U | - | IWF20 | - | |
| | | TA-XF260 | Y26(SE) | 02 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 3000 | E-XB301W | C30SE | 92.3 ~94 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XB301 | C30SE | 92.3 ~94 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XF300 | X30XE | 94.9 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XF300W | X30XE | 94.9 ~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XF300W | X30 | 00.6 ~02 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XF300 | X30 | 00.6 ~02 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **SIGNUM** | 2200 | TA-Z02Z22L | Z22 | 03.12~ | K20PBR | - | IK20 | VK20 | |
| | 3200 | TA-Z02Z32L | Z32 | 03.12~ | K20PBR-S10 | - | IK20 | VK20 | |
| **SPEEDSTER** | 2200 | GH-E00Z22 | Z22 | 03.1 ~ | ITV20 | - | ITV20 | - | |
| **TIGRA** | 1400 | E-XJ140 | X14XE | 95.10~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1600 | GF-XJ160 | - | 98.11~99.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **VECTRA** | 1800 | E-XH180・E-XH180W | X18 | 96.2 ~99.2 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XH181 | X18(XE) | 98.12~00 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XH182 | Z18(XE) | 01.3 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | E-XC200P | C20 | 95.3 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XH200・E-XH200W | X20 | 96.2 ~99.2 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XH201 | C20(SEL) | 98.12~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2200 | GF-XH220 | Z22(SE) | 00.10~ | ITV20 | - | ITV20 | - | |
| | | TA-Z02Z22 | Z22(SE) | 02.7 ~ | ITV20 | - | ITV20 | - | |
| | 2500 | E-XC250 | C25 | 94.3 ~95 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XH250・GF-XH250 | X25 | 96.2 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XH250W・GF-XH250W | X25XE | 97.2 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2600 | GF-XH260 | Y26(SE) | 01 ~01 | K20PBR-S10 | - | IK20 | VK20 | |
| | 3200 | TA-Z02Z32 | Z32 | 03.3 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| **VITA** | 1200 | GF-XG120 | X12 | 00.6 ~01.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XN120・TA-XN120 | Z12(XE) | 01.12~02.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1400 | E-XG140 | X14 | 95.2 ~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-XG141 | X14 | 96.9 ~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XG142 | - | 00.6 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XN140 | Z14(XE) | 01 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XN140・TA-XN140 | Z14(XE) | 01.3 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1600 | E-XG160 | X16 | 95.3 ~98.10 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XG161 | - | 00.6 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1800 | GF-XN180・TA-XN180 | Z18(XE) | 01.12~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **ZAFIRA** | 1800 | GF-XM180 | X181 | 00.2 ~00.11 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-XM181 | Z18(XE) | 00.11~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2200 | GH-AH05Z22 | Z22 | 06.1 ~ | IK16 | - | IK16 | VK16 | |
| **PEUGEOT** | | | | | | | | | |
| **207** | 1600 | ABA-A7W5F01 | 5F01 | 11.7 ~ | - | - | - | - | |
| | | ABA-A75F04 | (156PS)(T/C) | 10.7 ~ | - | - | - | - | |
| | | ABA-A7C5F01 | 5F01 | 12.2 ~ | - | - | - | - | |
| **208** | 1200 | ABA-A9CHM01 | HM01 | 14.1 ~ | - | - | IXUH20I | VXUH20I | |
| | | ABA-A9HM01 | HM01 | 14.1 ~ | - | - | IXUH20I | VXUH20I | |
| | | ABA-A9HN01 | HN01(T/C) | 15.10~ | - | - | - | - | |
| | | 3BA-P21HN05 | HN05(T/C) | 20.7 ~ | - | - | - | - | |
| | | 5BA-P21HN05 | HN05(T/C) | 21.2 ~ | - | - | - | - | |
| | | 5BA-P21HN05 | HN05(T/C) | 22.3 ~ | - | - | - | - | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | |
| **208** | 1600 | ABA-A95F01 | EP6C | 12.11~ | - | - | - | - | |
| | | ABA-A9C5F02 | EP6CDT(T/C) | 12.11~ | - | - | - | - | |
| | | ABA-A9C5F03 | EP6CDT(T/C) | 13.7 ~ | - | - | - | - | |
| | | ABA-A9C5G04 | 5G04(T/C) | 15.10~ | - | - | - | - | |
| | | ABA-A9X5G04 | 5G04(T/C) | 15.10~ | - | - | - | - | |
| **408** | 1200 | 3BA-P54HN05 | HN05(T/C) | 23.7 ~ | - | - | - | - | |
| | 1600 | 3LA-P545G06H | 5G06(T/C) | 23.7 ~ | - | - | - | - | |
| **508** | 1600 | ABA-W25F02 | 5F02(T/C) | 11.7 ~ | - | - | - | - | |
| | | ABA-W2W5F02 | 5F02(T/C) | 11.7 ~ | - | - | - | - | |
| | | ABA-W25G01 | 5G01(T/C) | 15.1 ~ | - | - | - | - | |
| | | ABA-W2W5G01 | 5G01(T/C) | 15.1 ~ | - | - | - | - | |
| | | 3BA-R85G06 | 5G06(T/C) | 19.3 ~ | - | - | - | - | |
| | | 5BA-R85G06 | 5G06(T/C) | 21.6 ~ | - | - | - | - | |
| | | 3LA-R85G06H | 5G06(T/C) | 21.6 ~ | - | - | - | - | |
| **2008** | 1200 | ABA-A94HM01 | HM01 | 14.2 ~ | - | - | IXUH20I | VXUH20I | |
| | | ABA-A94HN01 | HN01(T/C) | 16.9 ~ | - | - | - | - | |
| | | ABA-A94HN01 | HN01(T/C) | 18.7 ~ | - | - | IXUH20I | VXUH20I | |
| | | 5BA-P24HN05 | HN05(T/C) | 20.9 ~ | - | - | - | - | |
| **3008** | 1600 | ABA-T85F02 | 5F02(T/C) | 10.6 ~ | - | - | - | - | |
| | | ABA-T85F02 | 5G01(T/C) | 16.3 ~ | - | - | - | - | |
| | | ABA-P845G01 | 5G01(T/C) | 17.3 ~ | - | - | - | - | |
| | | 3BA-P845G06 | 5G06(T/C) | 19.5 ~ | - | - | - | - | |
| | | 3LA-P845G06H | 5G06(T/C) | 21.1 ~ | - | - | - | - | |
| | | 5BA-P845G06 | 5G06(T/C) | 21.1 ~ | - | - | - | - | |
| **5008** | 1600 | ABA-T875F02 | 5F02(T/C) | 14.3 ~ | - | - | - | - | |
| | | ABA-P875G01 | 5G01(T/C) | 17.9 ~ | - | - | - | - | |
| | | 3BA-P875G06 | 5G06(T/C) | 19.5 ~ | - | - | - | - | |
| | | 5BA-P875G06 | 5G06(T/C) | 21.1 ~ | - | - | - | - | |
| **1007** | 1400 | ABA-A8KFV・GH-A8KFV | - | 06.3 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | 1600 | ABA-A8NFU・GH-A8NFU | - | 06.3 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| **106** | 1600 | E-S2S | NFX | 96.9 ~00.3 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-S2S | TU5J4 L4 | 01 ~02 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-S2NFX | NFX | 03 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-S10 | NFY | 95.3 ~96.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **205** | 1600 | E-205 | XU5MZ | 94.6 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| **206** | 1400 | GF-T14LA | KFW | 99 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-T14 | - | 99.5 ~01.5 | K20R-U | K20TT | IK20 | VK20 | |
| | | GF-T14 | TU3JP | 00.5 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-T14M | - | 00.10~01.9 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-T14L4 | TU3JP4 | 01.9 ~03.1 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-T1KFW | KFW | 03.1 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | 1600 | GF-T16 | - | 99.5 ~01.3 | K20R-U | K20TT | IK20 | VK20 | |
| | | GF-A206CC・GH-A206CC | NFU | 00.1 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GF-T16L4 | TU5JP4/L4 | 01.9 ~02.9 | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GF-T16XT | NFU | 01.3 ~01.9 | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GF-T16LA | NFU | 01 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-2EKNFU | NFU | 02.10~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-T1NFU | NFU/TU5JP4 | 03 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-T16RG | TU5JP4 | 03.7 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | 2000 | GH-206RC | RFK | 03.10~ | IKH20 | - | IKH20 | VKH20 | |
| | | GF-T1S16 | RFR | 99.7 ~01.5 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-T1S16L4 | - | 00.12~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-2EKRFN | RFN | 02.10~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GF-M206CC・GH-M206CC | RFR | 02.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-T1RFN | RFN | 02.9 ~ | IKH16 | - | IKH16 | VKH16 | |
| **207** | 1400 | ABA-A7KFUP | - | 08.8 ~ | XE20HR-U9 | - | - | - | |
| | 1600 | ABA-A75FW | - | 07.5 ~ | - | - | - | - | |
| | | ABA-A7C5FW | - | 07.5 ~ | - | - | - | - | |
| | | ABA-A7W5FW | - | 08.4 ~ | - | - | - | - | |
| | | ABA-A75FX・ABA-A7C5FX | (T/C) | 07.3 ~ | - | - | - | - | |
| | | ABA-A75FY・ABA-A7W5FY | (T/C) | 07.6 ~ | - | - | - | - | |
| | | ABA-A75F01 | (120PS) | 09.10~ | - | - | - | - | |
| **306** | 1800 | E-N3 | XU7JPZ | 94.2 ~95.11 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-N3 | XU7JPZ | 95.11~99.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-N5M・GF-N5M | LFY | 97 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-N5A | LFZ | 97 ~00.8 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | E-N3XT | XU10J2Z | 94.11~99.7 | K20PR-U | K20TT | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | |
| **306** | | E-N3SI | XU10J2Z | 94.2 ~95.6 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-N3S16・E-N3S16A | XU10J4 | 94.5 ~99.7 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-N3C | XU10J2Z | 94.6 ~99.7 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-N5SI | XU10J2 | 97.8 ~99.7 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-N5S16 | XU10J2 | 97.8 ~99.7 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-N5C | XU10J2 | 97.8 ~99.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | GF-N5XT | XU10J4R | 99.8 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N5SI | XU10J4R | 99.8 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N5C | XU10J4 | 99.8 ~ | K16R-U | K16TT | IK16 | VK16 | |
| | | GF-N5M | - | 99.8 ~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-N5BR | - | 99.8 ~ | K16R-U | K16TT | IK16 | VK16 | |
| | | E-N5BR | - | 00 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-N5XT | RFV | 97 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| 306 S16(FBA#Since8028)) | 2000 | GF-N5S16 | XU10J4RS | 00 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| 306 S16(FBA#Up to 8028) | 2000 | GF-N5S16 | XU10J4RS | 00 ~ | K20PBR | - | IK20 | VK20 | |
| **307** | | GF-T5NFU・GH-T5NFU・ABA-T5NFU | NFU | 02.6 ~08.6 | K20HR-U11 | - | IKH20 | VKH20 | |
| | 1600 | GH-3EHNFU | NFU | 02.9 ~08.6 | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-3EHNFJ | - | 02.8 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-T5 | RFN | 01.10~02.8 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-3EHRFN | RFN | 02.9 ~03.10 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GH-T5RFN | EW10J4 | 02.8 ~03.10 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | 2000 | GH-T5RFJ・ABA-T5RFJ | - | 05.11~08.6 | VKH16 | - | IKH16 | VKH16 | |
| | | GH-T5RFK | - | 05.11~08.6 | VKH16 | - | IKH16 | VKH16 | |
| | | GH-3EHRFJ・ABA-3EHRFJ | - | 05.11~08.6 | VKH16 | - | IKH16 | VKH16 | |
| | | GH-3CCRFJ | - | 05.11~08.6 | VKH16 | - | IKH16 | VKH16 | |
| **307CC** | 2000 | GH-A307CC | EW10J4 | 04.4 ~05.11 | K20HR-U11 | - | IKH20 | VKH20 | |
| | | GH-M307CC | EW10J4S | 04.5 ~08.6 | K20HR-U11 | - | IKH20 | VKH20 | |
| **308** | | ABA-T9HN02 | HN02(T/C) | 15.7 ~ | - | - | - | - | |
| | | ABA-T9WHN02 | HN02(T/C) | 15.7 ~ | - | - | - | - | |
| | 1200 | 3BA-T9HN05 | HN05(T/C) | 19.5 ~ | - | - | - | - | |
| | | 3BA-T9WHN05 | HN05(T/C) | 19.5 ~ | - | - | - | - | |
| | | 5BA-P51HN05 | HN05(T/C) | 22.4 ~ | - | - | - | - | |
| | | 5BA-P52HN05 | HN05(T/C) | 22.4 ~ | - | - | - | - | |
| | | ABA-T75FT | (145PS)(T/C) | 08.6 ~ | - | - | - | - | |
| | | ABA-T75FY | (175PS)(T/C) | 08.6 ~ | - | - | - | - | |
| | | ABA-T7W5FT | (140PS)(T/C) | 08.9 ~ | - | - | - | - | |
| | | ABA-T75FX | (150PS)(T/C) | 09.2 ~ | - | - | - | - | |
| | | ABA-T7C5FT | (140PS)(T/C) | 09.6 ~ | - | - | - | - | |
| | 1600 | ABA-T75FW | (120PS) | 09.11~ | - | - | - | - | |
| | | ABA-T7C5F02 | (156PS)(T/C) | 10.3 ~ | - | - | - | - | |
| | | ABA-T75F01 | (156PS)(T/C) | 11.4 ~ | - | - | - | - | |
| | | ABA-T75F02・ABA-T75F02S | (156PS)(T/C) | 10.7 ~ | - | - | - | - | |
| | | ABA-T7W5F02 | (156PS)(T/C) | 10.7 ~ | - | - | - | - | |
| | | 3LA-P515G06H | 5G06(T/C) | 22.4 ~ | - | - | - | - | |
| | | 3LA-P525G06H | 5G06(T/C) | 22.4 ~ | - | - | - | - | |
| **405** | 1900 | E-15DW | XU9J4 | 92.1 ~ | K20PBR | - | IK20 | VK20 | |
| | | E-D70MI | XU10J4Z | 93.2 ~95 | K20PR-U | K20TT | IK20 | VK20 | |
| | 2000 | E-D70BR | XU10J2Z | 93.2 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-D70 | XU10J4Z | 93.2 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| **406** | | E-D8 | XU10J4R | 96.11~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-D8BR | RFR | 97 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2000 | GF-D9 | RFR/RFN | 00.3 ~01.5 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | E-D9BR・GF-D9BR | RFR | 00.3 ~01.5 | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-D9L4・GH-D9L4 | EW10J4 | 01 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | GF-D9BRL4・GH-D9BRL4 | EW10J4 | 01 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | 2200 | GF-D93FZ・GH-D93FZ | EW12J4 | 02.6 ~ | K16HPR-U11 | - | IKH16 | VKH16 | |
| | | E-D8V | ES9J4 | 96.11~99 | K20TNR | K20TT | IK20 | VK20 | |
| | | E-D8CPV | ES9J4 | 96.11~99 | K20TNR | K20TT | IK20 | VK20 | |
| | | E-D8BRV | ES9J4 | 96.11~99 | K20TNR | K20TT | IK20 | VK20 | |
| | 3000 | GF-D9CPV | ES9J4S | 00 ~ | IKH20 | - | IKH20 | VKH20 | |
| | | GF-D9V・GH-D9V | ES9J4S | 00 ~ | IKH20 | - | IKH20 | VKH20 | |
| | | GF-D9BRV | ES9J4S-XFX | 00.6 ~ | VKH16 | - | IKH16 | VKH16 | |
| | | GH-D9CPV | ES9J4S-XFX | 03 ~ | VKH16 | - | IKH16 | VKH16 | |
| | | GH-D9BRV | ES9J4S-XFX | 03 ~ | VKH16 | - | IKH16 | VKH16 | |
| **407** | | GH-D2 | - | 05.6 ~07.5 | VKH16 | - | IKH16 | VKH16 | |
| | 2200 | GH-D2BR | - | 05.6 ~07.5 | VKH16 | - | IKH16 | VKH16 | |
| | | GH-D2CPV・ABA-D2CPV | - | 06.6 ~ | VKH16 | - | IKH16 | VKH16 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **PEUGEOT** | | | | | | | | | |
| 407 | 2200 | ABA-D2Y・ABA-D2BRY | - | 08.5 ~ | VKH16 | - | IKH16 | VKH16 | |
| | 3000 | GH-D2V・ABA-D2V | - | 05.6 ~ | VKH16 | - | IKH16 | VKH16 | |
| | | GH-D2BRV・ABA-D2BRV | - | 05.6 ~ | VKH16 | - | IKH16 | VKH16 | |
| 605 | 3000 | E-6SK | - | 93.11~ | K20PBR | - | IK20 | VK20 | |
| | | E-Z6 | - | 93.11~97 | K20PBR | - | IK20 | VK20 | |
| | | E-Z6NV | XFZ | 98 ~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| 607 | 3000 | GF-Z8 | XFX | 01 ~ | VKH16 | - | IKH16 | VKH16 | |
| | | GH-Z8XFX | ES9J4S | 03 ~ | VKH16 | - | IKH16 | VKH16 | |
| RCZ | 1600 | ABA-T7R5F02 | - | 10.7 ~ | - | - | - | - | |
| | | ABA-T7R5F03 | - | 10.7 ~ | - | - | - | - | |
| **PONTIAC GM** | | | | | | | | | |
| BONNEVILLE | 3800 | E-PH23D | - | 92.3 ~ | T16EPR-U15 | - | IT16 | VT16 | |
| GRAND AM | 2400 | E-VB22E | - | 95.10~ | PT16EPR-L13 | - | IT16 | VT16 | |
| | 3100 | E-VB23C | - | 94.11~96 | T16EPR-U | - | IT16 | VT16 | |
| GRAND PRIX | 3400 | E-PPW13E | - | 92.6 ~ | T16EPR-U | - | IT16 | VT16 | |
| **PORSCHE** | | | | | | | | | |
| 911 CARRERA | 3400 | GF-99666K | - | 97.10~01 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-99666 | - | 97.10~01 | K20PBR-S10 | - | IK20 | VK20 | |
| | 3600 | E-993 | - | 93.11~ | K22PBR-S | - | IK22 | VK22 | |
| | | E-993K | - | 94.6 ~ | K22PBR-S | - | IK22 | VK22 | |
| | | GH-99705・GH-99705K | - | 04.8 ~07.8 | IK22 | - | IK22 | VK22 | |
| | | ABA-99705 | - | 07.8 ~08.7 | IK22 | - | IK22 | VK22 | |
| | 3800 | ABA-997MA101・ABA-997MA101S | - | 08.7 ~ | IKH20 | - | IKH20 | VKH20 | |
| 911 CARRERA 4 | 3400 | GF-99668K | - | 97.10~01 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-99668 | - | 97.10~01 | K20PBR-S10 | - | IK20 | VK20 | |
| | 3600 | ABA-99705・ABA-99705K・ABA-99705KF | - | - ~ | IK22 | - | IK22 | VK22 | |
| 911 CARRERA 4 GTS | 3800 | ABA-997MA101S | MA101S | 11.7 ~ | - | - | - | - | |
| 911 CARRERA 4S | 3600 | E-993C4S | - | 95.11~97.9 | K22PBR-S | - | IK22 | VK22 | |
| | | GF-99603・GH-99603 | - | 02 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 3800 | ABA-997M9701KF | - | - ~ | IK22 | - | IK22 | VK22 | |
| 911 CARRERA RS | 3600 | E-993RS | - | 95.8 ~97.9 | K22PBR-S | - | IK22 | VK22 | |
| 911 CARRERA S | 3800 | GH-997M9701・GH-997M9701K | - | - ~ | IK22 | - | IK22 | VK22 | |
| | | ABA-997M9701 | - | - ~ | IK22 | - | IK22 | VK22 | |
| 911 TARGE | 3600 | GF-99603 | - | 02 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-997MA102 | - | 08.7 ~ | IKH20 | - | IKH20 | VKH20 | |
| | 3800 | ABA-997MA101 | - | 08.7 ~ | IKH20 | - | IKH20 | VKH20 | |
| 911 TURBO | 3600 | E-993T | (T/C) | 95.6 ~ | K22TNR | - | IK22 | VK22 | |
| 911 TURBO S | 3800 | ABA-997MA170 | M97.70(T/C) | 09.8 ~ | VK20 | - | IK20 | VK20 | |
| | | ABA-997MA170 | M41.70(T/C) | 09.8 ~ | VKH20 | - | IKH20 | VKH20 | |
| 911GT2 | 3600 | GF-996S64・GH-996S64 | S64 | 01.6 ~ | K22TNR | - | IK22 | VK22 | |
| | | ABA-99770S | - | - ~ | VK22 | - | IK22 | VK22 | |
| 911GT3 | 3600 | GF-99663 | - | 99.8 ~ | K22PBR-S | - | IK22 | VK22 | |
| | | GH-99667 | - | 00 ~ | IK22 | - | IK22 | VK22 | |
| | | ABA-99776 | - | - ~ | - | - | - | - | |
| | 3800 | ABA-997M9777 | - | 10.2 ~ | IKH20 | - | IKH20 | VKH20 | |
| 911GT3RS | 3600 | ABA-99776RS | - | - ~ | IXU01-31 | - | - | - | |
| 928 GTS | 5400 | E-928M28 | - | 92.4 ~ | W20EPB | - | IW20 | VW20 | |
| 968 | 3000 | E-968 | - | 92.2 ~ | W20EPB | - | IW20 | VW20 | |
| BOXSTER | 2500 | E-986K | - | 96.11~98.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-986K | - | 98.10~99.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 2700 | GF-98665 | - | 99.10~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-98623 | - | 00 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-98725 | - | - ~ | IK22 | - | IK22 | VK22 | |
| | | GH-98726 | - | - ~ | IK22 | - | IK22 | VK22 | |
| | | ABA-98720 | - | 05.8 ~ | IK22 | - | IK22 | VK22 | |
| | | ABA-981MA122 | MA122 | 12.6 ~ | - | - | - | - | |
| | 2900 | ABA-987MA120 | - | 09.7 ~ | IKH20 | - | IKH20 | VKH20 | |
| | 3200 | GF-98667 | - | 99.10~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-98624 | - | 00 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 3400 | ABA-98721 | - | 05.8 ~ | IK22 | - | IK22 | VK22 | |
| | | ABA-987MA121・ABA-987MA121C | - | 09.7 ~ | IKH20 | - | IKH20 | VKH20 | |
| CAYENNE | 3200 | GH-9PABFD | ABF | 04.2 ~ | - | - | - | - | |
| | 3600 | ABA-9PAM5501 | - | - ~ | - | - | - | - | |
| | 4500 | GH-9PA00・GH-9PA00A | - | 03 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-9PA50A | (T/C) | 03 ~ | VK22 | - | IK22 | VK22 | |
| | 4800 | ABA-9PAM4801・ABA-9PAM4801G | - | - ~ | IKH22 | - | IKH22 | VKH22 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **PORSCHE** | | | | | | | | | |
| CAYENNE | 4800 | ABA-9PAM4851A・ABA-9PAM4851TA | (T/C) | - ~ | VKH22 | - | IKH22 | VKH22 | |
| CAYENNE S HYBRID | 3000 | DAA-92ACGE | CGE-EACA(S/C) | 10.11~ | IK24 | - | IK24 | - | |
| CAYMAN | 2700 | ABA-98720 | - | 05.8 ~08 | IK22 | - | IK22 | VK22 | |
| | 2900 | ABA-987MA120 | - | 09.7 ~ | IKH22 | - | IKH22 | VKH22 | |
| | 3400 | ABA-98721 | - | 05.8 ~ | IK22 | - | IK22 | VK22 | |
| | | ABA-987MA121 | - | 09.7 ~ | IKH20 | - | IKH20 | VKH20 | |
| PANAMERA | 3600 | ABA-970M46 | - | 10.3 ~ | - | - | - | - | |
| | 4800 | ABA-970M48A | - | 09.3 ~ | - | - | - | - | |
| PANAMERA S HYBRID | 3000 | DAA-970CGEA | CGE-EACA(S/C) | 11.6 ~ | IK24 | - | IK24 | - | |
| PANAMERA TURBO | 4800 | ABA-970M48A | (T/C) | 09.3 ~ | - | - | - | - | |
| PORSCHE TURBO | 3600 | E-964T2 | (T/C) | 93.5 ~ | Q22P-U | - | IQ22 | VQ22 | |
| **RENAULT** | | | | | | | | | |
| 19 | 1700 | E-B532 | F3N | 92.1 ~ | W20EPR-U | - | IW20 | VW20 | |
| ARKANA | 1300 | 7AA-LJLH5HH | H5H(T/C) | 22.12~ | - | - | - | - | |
| | 1600 | 7AA-LJLH4MH | H4M | 22.5 ~ | - | - | - | - | |
| AVANTIME | 3000 | GH-EL7X | L7X | 02.11~ | VKH16 | - | IKH16 | VKH16 | |
| CAPTUR | 1200 | ABA-2RH5F | H5F(T/C) | 14.2 ~ | - | - | - | - | |
| | | ABA-2RH5F1 | H5F(T/C) | 16.3 ~ | - | - | - | - | |
| | 1300 | 3BA-HJBH5H | H5H(T/C) | 21.2 ~ | - | - | - | - | |
| | 1600 | 5AA-HJBH4MH | H4M | 22.9 ~ | - | - | - | - | |
| GRAND SCENIC | 2000 | ABA-JMF4 | F4 | 07.5 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| KADJAR | 1200 | ABA-HEH5F | H5F(T/C) | 18.4 ~ | - | - | - | - | |
| KANGOO | 1200 | ABA-KWH5F | H5F(T/C) | 14.5 ~ | - | - | - | - | |
| | | ABA-KWH5F | H5F(T/C) | 16.2 ~ | - | - | - | - | |
| | | ABA-KWH5F1 | H5F(T/C) | 16.7 ~ | - | - | - | - | |
| | 1400 | GF-KCK7J | K7J | 01 ~03.8 | K20PR-U | K20TT | IK20 | VK20 | |
| | 1600 | GH-KCK4M・ABA-KCK4M | K4M | 03.8 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-KWK4M | K4M | 11.9 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-KWK4M | K4M | 14.2 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| KOLEOS | 2500 | ABA-Y2TR | QR25DE,2TR | 09.5 ~ | VFXEH20 | - | - | VFXEH20 | |
| | | ABA-Y2TR | 2TR | 13.11~ | - | - | - | - | |
| LAGUNA | 2000 | E-56F3R | F3R | 94.10~97 | W20EPR-U | - | IW20 | VW20 | |
| | | GF-56F3R | - | 99 ~01 | W20EPR-U | - | IW20 | VW20 | |
| | | GH-GF4 | F4R | 03.1 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | 3000 | E-56Z7X | - | 94.10~96 | K20TXR | - | - | VK20Y | |
| | | GH-GL7X | L7X | 03.1 ~ | VKH16 | - | IKH16 | VKH16 | |
| LUTECIA | 900 | ABA-RH4B | H4B(T/C) | 15.1 ~ | - | - | - | - | |
| | | ABA-RH4B | H4B(T/C) | 17.10~ | - | - | - | - | |
| | 1200 | GH-BD4F | D4F | 03.2 ~ | XE20HR-U9 | - | - | - | |
| | | ABA-RH5F | H5F(T/C) | 13.9 ~ | - | - | - | - | |
| | | ABA-RH5F | H5F(T/C) | 14.7 ~ | - | - | - | - | |
| | | ABA-RH5F1 | H5F(T/C) | 16.2 ~ | - | - | - | - | |
| | 1300 | 7BA-BJAH5H | H5H(T/C) | 20.11~ | - | - | - | - | |
| | 1400 | E-57E7J | - | 94.7 ~97 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-57E7J | E7J | 97 ~98 | Q16PR-U | - | IQ16 | VQ16 | |
| | | GF-BK4J・GH-BK4J | K4J | 01 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | 1600 | GF-BK7M | - | 98.10~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-BK4M | K4M | 98.10~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | ABA-RK4M | K4M | 06.3 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-RM5M | M5M(T/C) | 13.11~ | FXE20HR11 | - | - | VFXEH20 | |
| | | ABA-RM5M1 | M5M(T/C) | 15.11~ | - | - | - | - | |
| | | ABA-RM5M | M5M(T/C) | 17.7 ~ | - | - | - | - | |
| | | 5AA-BJAH4MH | H4M | 22.6 ~ | - | - | - | - | |
| | 1800 | E-57F3P | F3P | 95.1 ~ | W20EPR-U | - | IW20 | VW20 | |
| | | E-57F7P | F7P | 95.1 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-57F3PQ | F3PQ | 95.8 ~ | W20EPR-U | - | IW20 | VW20 | |
| | 2000 | GF-BF4 | F4 | 00.12~01 | IK20 | - | IK20 | VK20 | |
| | | ABA-RF4C | F4 | 09.10~ | VK22 | - | IK22 | VK22 | |
| | 3000 | GF-BL7X・GH-BL7X | L7X | 02 ~ | VKH20 | - | IKH20 | VKH20 | |
| MEGANE | 1200 | ABA-ZH5F | H5F(T/C) | 15.5 ~ | - | - | - | - | |
| | | ABA-BBH5F | H5F(T/C) | 17.11~ | - | - | - | - | |
| | 1300 | 7BA-BBH5H | H5H(T/C) | 21.8 ~ | - | - | - | - | |
| | | 7BA-KBH5H | H5H(T/C) | 21.8 ~ | - | - | - | - | |
| | 1600 | GF-AK4M・GF-AK4ME | - | 99 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-MK4M・ABA-MK4M・ABA-MK4MM・GH-MK4MM | K4M | 03 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-KMK4M・ABA-KMK4M | K4M | 04.6 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-BBM5M | M5M(T/C) | 17.11~ | - | - | - | - | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **RENAULT** | | | | | | | | | |
| MEGANE | 1600 | ABA-KBM5M | M5M(T/C) | 17.11~ | - | - | - | - | |
| | 1800 | ABA-BBM5P | M5P(T/C) | 18.8 ~ | - | - | - | - | |
| | | ABA-BBM5P | M5P(T/C) | 19.3 ~ | - | - | - | - | |
| | | 7BA-BBM5P | M5P(T/C) | 19.10~ | - | - | - | - | |
| | | 7BA-BBM5P1 | M5P(T/C) | 21.3 ~ | - | - | - | - | |
| | | 7BA-BBM5P2 | M5P(T/C) | 22.7 ~ | - | - | - | - | |
| | 2000 | E-AF3RD2 | F3R | 96.10~98 | W20EP-U | - | IW20 | VW20 | |
| | | E-AF3R2 | F3R | 96.10~98 | W20EP-U | - | IW20 | VW20 | |
| | | E-AF7RD2 | F7R | 96.10~99 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-AF3RD | F3R | 96.6 ~98 | W20EP-U | - | IW20 | VW20 | |
| | | E-AF7RD | F7R | 96.6 ~98 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-AF3R | F3R | 96.7 ~98 | W20EP-U | - | IW20 | VW20 | |
| | | E-AF3RJ | F3R | 97.4 ~99 | W16EPR-U | W16TT | IW16 | VW16 | |
| | | GF-AF3R2 | - | 99 ~ | W20EPR-U | - | IW20 | VW20 | |
| | | GH-MF4・ABA-MF4・ABA-MF4M・GH-MF4M | F4R | 03 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-DZF4R | F4R(T/C) | 12.7 ~ | - | - | - | - | |
| | | GH-KMF4 | F4R2 | 04.6 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-MF4R2 | F4R2(T/C) | 04.10 ~06.10 | VK22 | - | IK22 | VK22 | |
| | | ABA-MF4R2 | F4R2(T/C) | 06.10~ | VK22 | - | IK22 | VK22 | |
| | | ABA-MF4・ABA-MF4M | F4 | 06.11~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-KMF4 | F4 | 07.4 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-EMF4・ABA-EMF4 | F4 | 05.1 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-ZM4R | M4R | 11.5 ~ | FXE20HR11 | - | - | VFXEH20 | |
| | | ABA-KZM4R | M4R | 12.12~ | FXE20HR11 | - | - | VFXEH20 | |
| | | ABA-KZF4R | F4R(T/C) | 13.5 ~ | - | - | - | - | |
| SAFRANE | 3000 | E-54Z7X | Z7X | 94.9 ~97 | K22PBR-S | - | IK22 | VK22 | |
| SCENIC | 2000 | GF-AF4J | F4, G | 00.8 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-AF4J2 | F4R | 01 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| SPORT SPIDER | 2000 | E-FF7R | F7R | 97 ~97 | K20PBR | - | IK20 | VK20 | |
| SPORT V6 | 3000 | GH-BL7X | L7X | 03 ~ | VKH20 | - | IKH20 | VKH20 | |
| TWINGO | 900 | DBA-AHH4B | H4B(T/C) | 16.9 ~ | - | - | - | - | |
| | | ABA-AHH4B1 | H4B(T/C) | 18.2 ~ | - | - | - | - | |
| | | 3BA-AHH4B | H4B(T/C) | 19.8 ~ | - | - | - | - | |
| | | 3BA-AHH4B | H4B(T/C) | 20.5 ~ | - | - | - | - | |
| | 1000 | ABA-AHH4D | H4D | 17.1 ~ | - | - | - | - | |
| | | 7BA-AHB4D | B4D | 20.2 ~ | - | - | - | - | |
| | | 7BA-AHB4D1 | B4D | 21.8 ~ | - | - | - | - | |
| | 1100 | E-06D7F | D7F | 97.7 ~98.12 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-06D7F | - | 99 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 1200 | E-06C3G | C3G | 95.7 ~97.7 | W16EP-U | W16TT | IW16 | VW16 | |
| | | ABA-ND4F | D4F | 08.11~ | XE20HR-U9 | - | - | VFXEH20 | |
| | | ABA-ND4FT | D4FT(T/C) | 08.11~ | XE20HR-U9 | - | - | - | |
| | 1600 | ABA-NK4M | K4M | 09.10~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | ABA-NK4M | K4M | 11.6 ~ | VK22 | - | IK22 | VK22 | |
| WIND | 1600 | ABA-ENK4M | K4M | 11.7 ~ | VK22 | - | IK22 | VK22 | |
| **ROLLS ROYCE** | | | | | | | | | |
| CORNICHE | 6700 | E-RMD | - | 94.1 ~96 | IW16 | - | IW16 | VW16 | |
| | | GF-AK | L410MT | 99 ~ | IK20 | - | IK20 | VK20 | |
| FLYING SPUR | 6700 | E-RMG | - | 94.11~ | IW16 | - | IW16 | VW16 | |
| PARKWARD | 5400 | GF-AD | 54 12 | 00 ~ | KJ14CR11 | - | IK16 | VK16 | |
| | 6700 | E-AWT | - | 97.1 ~ | IK16 | - | IK16 | VK16 | |
| PHAMTOM | 6700 | GH-1S68 | - | 04 ~ | VK20 | - | IK20 | VK20 | |
| SILVER SPIRIT | 6700 | E-RRS | - | 93.2 ~ | IW16 | - | IW16 | VW16 | |
| | | E-RMS | - | 94.1 ~ | IW16 | - | IW16 | VW16 | |
| | | E-AS | - | 95.9 ~ | K16PR-U | K16TT | IK16 | VK16 | |
| SILVER SPUR | 6700 | E-RRN | - | 92.4 ~ | IW16 | - | IW16 | VW16 | |
| | | E-SCAZN | - | 92.4 ~ | W16EXR-U | W16TT | IW16 | VW16 | |
| | | E-RMN | - | 93.10~ | IW16 | - | IW16 | VW16 | |
| | | E-SCAZL | - | 95.11~ | W16EXR-U | W16TT | IW16 | VW16 | |
| | | E-AW | - | 95.11~ | IK16 | - | IK16 | VK16 | |
| | | E-AN | - | 95.8 ~ | IK16 | - | IK16 | VK16 | |
| | | E-ANY | L410MT | 96 ~00 | IK16 | - | IK16 | VK16 | |
| | | E-ANT | - | 96.8 ~98 | IK16 | - | IK16 | VK16 | |
| | | E-AYT | L410MT | 97 ~00 | IK16 | - | IK16 | VK16 | |
| | | E-SCAZN2 | - | 97.4 ~ | W16EXR-U | W16TT | IW16 | VW16 | |
| TOURING LIMOUSINE | 6700 | E-RRW | - | 92.9 ~ | IW16 | - | IW16 | VW16 | |
| | | E-RMW | - | 94.4 ~ | IW16 | - | IW16 | VW16 | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **ROVER** | | | | | | | | | |
| 200 | 1800 | E-RF18 | - | 96.12~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-RF18 | - | 96.7 ~99 | K20PR-U | K20TT | IK20 | VK20 | |
| 216 | 1600 | E-XWD16K | D16A8 | 92.12~96 | K20PR-U11 | K20TT | IK20 | VK20 | |
| | | E-XWD16 | D16A8 | 92.12~96 | K20PR-U11 | K20TT | IK20 | VK20 | |
| | | E-XWD16S | D16A8 | 94.12~ | K20PR-U11 | K20TT | IK20 | VK20 | |
| | | E-XWD16KS | D16A8 | 94.12~ | K20PR-U11 | K20TT | IK20 | VK20 | |
| | | E-RF16 | 16K | 96.7 ~00 | K20PR-U | K20TT | IK20 | VK20 | |
| 220 | 2000 | E-XW20T | 20T4G(T/C) | 92.12~96 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-XW20TS | 20T4G(T/C) | 94.12~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-XWD20TG | (T/C) | - ~ | K20PR-U | K20TT | IK20 | VK20 | |
| 416 | 1600 | E-XWD16W | D16A8 | 94.12~96 | K20PR-U11 | K20TT | IK20 | VK20 | |
| | | E-RTD16 | - | 96.7 ~ | K20PR-U11 | K20TT | IK20 | VK20 | |
| 420 | 2000 | E-XWG | - | 94.5 ~ | K20R-U | K20TT | IK20 | VK20 | |
| 618 | 1800 | E-RHF18 | - | 96.1 ~ | KJ20CR-L11 | - | - | VKA20 | |
| 620 | 2000 | E-XSU | - | 94.10~ | KJ20CR-L11 | - | - | VKA20 | |
| | | E-RHF20 | F20Z1 | 94.10~ | KJ20CR-L11 | - | - | VKA20 | |
| 623 | 2300 | E-XSS | - | 94.10~ | KJ20CR-L11 | - | - | VKA20 | |
| | | E-RHH23 | H23A3 | 94.10~ | KJ20CR-L11 | - | - | VKA20 | |
| | | E-RHF23 | - | - ~98 | KJ20CR-L11 | - | - | VKA20 | |
| 75 | 2500 | GF-RJ25 | 25K | 99.7 ~ | VK16 | - | IK16 | VK16 | |
| 75 SALOON | 2500 | GH-RJ25 | 25K | 03.7 ~ | VK16 | - | IK16 | VK16 | |
| 75 TOURER | 2500 | GH-RJ25T | 25K | 03.7 ~ | VK16 | - | IK16 | VK16 | |
| 820 | 2000 | E-RSC27A | - | 93.1 ~97 | K20PR-U | K20TT | IK20 | VK20 | |
| 825 | 2500 | E-RS25 | - | 96.3 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| 827 | 2700 | E-RSC27A | - | 93.1 ~ | KJ20CR-L11 | - | - | VKA20 | |
| CABRIOLET | 1600 | E-XW16K | - | 96.3 ~ | K20PR-U11 | K20TT | IK20 | VK20 | |
| COUPE | 1600 | E-XW16 | - | 96.3 ~ | K20PR-U11 | K20TT | IK20 | VK20 | |
| | 1800 | E-XW18 | - | 96.3 ~ | VK20 | - | IK20 | VK20 | |
| LAND ROVER | 2500 | Q-LJ13L | - | 93.9 ~ | W20EPR-U | - | IW20 | VW20 | |
| | | Y-LJL | - | 94.5 ~95 | W20EPR-U | - | IW20 | VW20 | |
| | 3500 | E-LJ23D | - | 92.12~ | W20EPR-U | - | IW20 | VW20 | |
| | 3900 | E-LJ36D | - | 93.9 ~ | W20EPR-U | - | IW20 | VW20 | |
| | | E-LJR | 36D | 94.10~ | W20EPR-U | - | IW20 | VW20 | |
| | | E-LD30・E-LD31 | - | 97.6 ~98 | W16EXR-U | W16TT | IW16 | VW16 | |
| MINI | 1300 | E-XN12A | - | 92.1 ~00 | W20EPR-U | - | IW20 | VW20 | |
| | | E-XN12A | - | 96.11~00 | W20EPR-U | - | IW20 | VW20 | |
| RANGE ROVER | 3900 | E-LH36D | - | 92.11~ | J16CR-U | - | IW16 | VW16 | |
| | | E-LP42D | 42D | 95.1 ~99 | W16EPR-U | W16TT | IW16 | VW16 | |
| | 4200 | ABA-LM42S | (S/C) | 05.7 ~ | VK16 | - | IK16 | VK16 | |
| | 4300 | E-LH40D | - | 92.11~ | J16CR-U | - | IW16 | VW16 | |
| | 4600 | E-LP46D | 46D | 95.1 ~99 | W20EPR-U | - | IW20 | VW20 | |
| | 5000 | ABA-LG5NA | 508PN | 13.3 ~ | - | - | - | - | |
| | | ABA-LG5SA | 508PS(S/C) | 13.3 ~ | - | - | - | - | |
| TOURER | 1600 | E-XW16W | - | 96.3 ~ | K20PR-U11 | K20TT | IK20 | VK20 | |
| | 1800 | E-XW18W | - | 96.3 ~ | VK20 | - | IK20 | VK20 | |
| **SAAB** | | | | | | | | | |
| 900 16V | 2000 | E-AB202SK | B202S | 92.3 ~ | IQ22 | - | IQ22 | VQ22 | |
| | | E-AB202S | B202S | 92.3 ~ | IQ22 | - | IQ22 | VQ22 | |
| | | E-DB206I | B206I | 94.1 ~ | Q20PR-U11 | - | IQ20 | VQ20 | |
| | | E-DB204I | B204I | 94.10~98 | Q20PR-U11 | - | IQ20 | VQ20 | |
| | 2300 | E-DB234I | B234I | 93.11~98 | IQ20 | - | IQ20 | VQ20 | |
| | | E-DB234IK | B234I | 94.7 ~98 | IQ20 | - | IQ20 | VQ20 | |
| | 2500 | E-DB258I | B258I | 93.11~97 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| 9000 | 2300 | E-CB234R | B234R | 93.6 ~96.12 | Q22PR-U11 | - | IQ22 | VQ22 | |
| | | E-CB234E | B234E | 95.11~97 | Q22PR-U11 | - | IQ22 | VQ22 | |
| | | E-CB234E | B234E | 96.12~97 | Q22PR-U11 | - | IQ22 | VQ22 | |
| | | E-CB234R | B234R | 96.12~ | Q22PR-U | - | IQ22 | VQ22 | |
| | 3000 | E-CB308I | B308I | 94.11~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| 900TURBO16V | 2000 | E-AB20S | B20S(T/C) | 93.1 ~ | IQ22 | - | IQ22 | VQ22 | |
| | | E-DB204L・E-DB204LK | B204L(T/C) | 96.11~98 | Q22PR-U | - | IQ22 | VQ22 | |
| 9-3 | 1800 | GH-FB207 | (T/C) | 03.1 ~ | VK20 | - | IK20 | VK20 | |
| | 2000 | GF-DB204 | B204(T/C) | 98.6 ~00 | Q22PR-U11 | - | IQ22 | VQ22 | |
| | | GF-DB205 | B205(150PS) | 00.11~ | Q20PR-U11 | - | IQ20 | VQ20 | |
| | | GF-DB205 | B205(205PS)(T/C) | 99.11~ | VK20 | - | IK20 | VK20 | |
| | | GH-FB207・ABA-FB207 | (T/C) | 03.1 ~ | VK20 | - | IK20 | VK20 | |
| | | GH-FB207・ABA-FB207 | - | - ~ | VK20 | - | IK20 | VK20 | |
| | 2300 | GF-DB234 | B234 | 98.5 ~ | Q20PR-U11 | - | IQ20 | VQ20 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **SAAB** | | | | | | | | | |
| 9-3 | 2800 | GH-FB284 • ABA-FB284 | - | 05.11~ | VKH20 | - | IKH20 | VKH20 | |
| 9-5 | 2000 | GF-EB205 • GH-EB205 | - | 99.11~ | VQ22 | - | IQ22 | VQ22 | |
| | | GH-EB205 | B205(T/C) | 03.5 ~ | Q22PR-U11 | - | IQ22 | VQ22 | |
| | 2300 | GF-EB235 • GH-EB235 | B235E(170PS)(185PS)(T/C) | 97.10~ | VQ22 | - | IQ22 | VQ22 | |
| | 3000 | GF-EB308 • GH-EB308 | B308E(T/C) | 99.1 ~03.11 | K22PR-U11 | - | IK22 | VK22 | |
| **SATURN** | | | | | | | | | |
| SATURN | 1900 | E-S8Z • GF-S8Z | 1C | 96.11~02 | K16PR-U11 | K16TT | IK16 | VK16 | |
| | | E-S8ZC | 1C | 96.11~02 | K16PR-U11 | K16TT | IK16 | VK16 | |
| | | GF-S8ZC | 1C, G | 00.5 ~02 | K16PR-U11 | K16TT | IK16 | VK16 | |
| **SMART** | | | | | | | | | |
| SMART | 600 | GF-MC01M • GH-MC01M | 13(T/C) | 00.10~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-MC01K • GH-MC01K | 13(T/C) | 00.12~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-MC01L | 13(T/C) | 01.4 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-MC01C • GH-MC01C | 13(T/C) | 01.10~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-450335 | 13(T/C) | 03 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GH-MC01X | (T/C) | 03 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 900 | DBA-453444 | 281M09(T/C) | 17.8 ~ | - | - | - | - | |
| SMART BRABUS | 900 | ABA-453062 | 281M09(T/C) | 17.5 ~ | - | - | - | - | |
| SMART COUPE/CABRIO | 700 | GH-450332 • GH-450333 • GH-450432 • GH-450433 | (T/C) | 03 ~ | - | - | - | - | |
| SMART FORFOUR | 900 | DBA-453044 | 281M09(T/C) | 17.8 ~ | - | - | - | - | |
| | 1300 | GH-454031 | 135 | 04.9 ~06.12 | K20HR-U11 | - | IKH20 | VKH20 | |
| | 1500 | GH-454032 | 1355 | 04.9 ~06.12 | K20HR-U11 | - | IKH20 | VKH20 | |
| SMART FORTWO | 900 | DBA-453344 | 281M09(T/C) | 17.8 ~ | - | - | - | - | |
| | 1000 | CBA-451331 • CBA-451380 | 3B21 | 07.10~ | XU22HDR9 | XUH22TT | IXUH22 | VXUH22 | |
| | | CBA-451431 • CBA-451480 | 3B21 | 07.10~ | XU22HDR9 | XUH22TT | IXUH22 | VXUH22 | |
| | | ABA-451333 | (T/C) | 08.7 ~ | XU22HDR9 | XUH22TT | IXUH22 | VXUH22 | |
| SMART ROADSTER | 700 | GH-452334 • GH-452434 | (T/C) | 03 ~ | - | - | - | - | |
| **TVR** | | | | | | | | | |
| CERBERA | 4000 | | - | 99.11~ | XU24EPR-U | - | IXU24 | VXU24 | |
| | 4200 | | - | 02.2 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 4500 | | - | 99.11~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| CHIMAERA | 4000 | - | - | 95.3 ~02.1 | - | - | - | - | |
| | 4500 | | - | 95.3 ~02.1 | IW24 | - | IW24 | - | |
| | 5000 | | - | 95.3 ~99.11 | - | - | - | - | |
| GRIFFITH | 4000 | | - | 93.3 ~99.11 | - | - | - | - | |
| | 5000 | | - | 93.3 ~02.1 | - | - | - | - | |
| TAMORA | 3600 | | - | 02.2 ~ | XU24EPR-U | - | IXU24 | VXU24 | |
| TUSCAN | 3600 | | SP6 | 00.11~ | XU24EPR-U | - | IXU24 | VXU24 | |
| | 4000 | | SP6 | 00.11~ | XU24EPR-U | - | IXU24 | VXU24 | |
| **VOLKSWAGEN** | | | | | | | | | |
| ARTEON | 2000 | ABA-3HDJHF | DJH(T/C) | 17.10~ | - | - | - | - | |
| | | 3BA-3HDNUF | DNU(T/C) | 21.7 ~ | - | - | - | - | |
| BORA | 2000 | GF-1JAPK | APK | 99.9 ~02.9 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-1JAZJ | AZJ | 02.9 ~ | VKA16 | - | - | VKA16 | |
| | 2300 | GF-1JAGZ | AGZ | 99.9 ~01.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-1JAQN • GH-1JAQN | AQN | 01.9 ~ | VKA16 | - | - | VKA16 | |
| | 2800 | GF-1JAUEF | AUE | 00.10~01.7 | VKA16 | - | - | VKA16 | |
| | | GF-3BAMXF • GH-3BAMXF | AMX | 01 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-1JBDEF • GH-1JBDEF | BDE | 01.9 ~05.2 | VKA16 | - | - | VKA16 | |
| CORRADO | 2000 | E-509A | 9A | 92.10~ | K22PBR-S | - | IK22 | VK22 | |
| | 2900 | E-50ABV | ABV | 92.4 ~ | K20TXR | K20TT(*5) | IK20 | VK20 | |
| CROSSPOLO | 1200 | DBA-6RCBZW | CBZ(T/C) | 10.6 ~ | - | - | - | - | |
| | | DBA-6RCJZW | CJZ(T/C) | 14.11~ | - | - | - | - | |
| | | DBA-6RCJZW | CJZ(T/C) | 16.5 ~ | - | - | - | - | |
| | 1600 | GH-9NBTS • ABA-9NBTS | BTS | 07.9 ~ | VKA20 | - | - | VKA20 | |
| EOS | 2000 | ABA-1FBWA • GH-1FBWA | BWA(T/C) | 06.10~09.1 | VK20Y | - | - | VK20Y | |
| | | ABA-1FCAW | CAW(T/C) | 09.1 ~ | VK22 | - | IK22 | VK22 | |
| | 3200 | ABA-FBUB • GH-FBUB | BUB | 06.10~ | - | - | - | - | |
| GOLF | 1000 | 3AA-CDDLA | DLA(T/C) | 21.6 ~ | - | - | - | - | |
| | | 3AA-CDDLAV | DLA(T/C) | 21.7 ~ | - | - | - | - | |
| | 1200 | DBA-AUCJZ | CJZ(T/C) | 13.6 ~ | - | - | - | - | |
| | | DBA-AUCJZ | CJZ(T/C) | 15.7 ~ | - | - | - | - | |
| | 1400 | DBA-1KCTHK | CTH(S/C+T/C) | 13.3 ~ | - | - | - | - | |
| | | DBA-AUCPT | CPT(T/C) | 13.6 ~ | - | - | - | - | |
| | | DBA-AUCHP | CHP(T/C) | 14.1 ~ | - | - | - | - | |
| | | DBA-1TCTHW | CTH(S/C+T/C) | 14.1 ~ | - | - | - | - | |

(*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLKSWAGEN** | | | | | | | | | |
| **GOLF** | 1400 | DBA-AUCPT | CPT(T/C) | 15.7 ~ | - | - | - | - | |
| | | DBA-AUCHP | CHP(T/C) | 15.7 ~ | - | - | - | - | |
| | | DLA-AUCUK | CUK(T/C) | 15.9 ~ | - | - | - | - | |
| | | DBA-1TCZD | CZD(T/C) | 16.1 ~ | - | - | - | - | |
| | 1500 | 3BA-1TDPC | DPC(T/C) | 21.4 ~ | - | - | - | - | |
| | | 3AA-CDDFY | DFY(T/C) | 21.6 ~ | - | - | - | - | |
| | | 3AA-CDDFYV | DFY(T/C) | 21.7 ~ | - | - | - | - | |
| | | 3AA-CDDFY | DFY(T/C) | 22.8 ~ | - | - | - | - | |
| | | 3AA-CDDFYV | DFY(T/C) | 22.8 ~ | - | - | - | - | |
| | | 3BA-1TDPC | DPC(T/C) | 22.8 ~ | - | - | - | - | |
| | 1800 | ABA-AUCJSF | CJS(T/C) | 15.7 ~ | - | - | - | - | |
| | | ABA-AUCJSF | CJS(T/C) | 17.5 ~ | - | - | - | - | |
| | 2000 | ABA-AUCHH | CHH(T/C) | 13.9 ~ | - | - | - | - | |
| | | ABA-AUCJXF | CJX(T/C) | 14.2 ~ | - | - | - | - | |
| | | ABA-AUDJHF | DJH(T/C) | 17.5 ~ | - | - | - | - | |
| | | ABA-AUDLB | DLB(T/C) | 19.2 ~ | - | - | - | - | |
| | | 3BA-CDDNP | DNP(T/C) | 22.1 ~ | - | - | - | - | |
| | | 3BA-CDDNFF | DNF(T/C) | 22.10~ | - | - | - | - | |
| | | 3BA-CDDNFV | DNF(T/C) | 22.10~ | - | - | - | - | |
| **GOLF PLUS** | 1600 | GH-1KBLP | BLF | 04.9 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 2000 | GH-1KBLX | BLX | 05.10~ | VKA16 | - | - | VKA16 | |
| **GOLF3** | 1800 | E-1HABS | ABS | 92.3 ~94.9 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HADZ | ADZ | 94.10~ | W20EPBR-S | - | IW20 | VW20 | |
| | 2000 | E-1H2E | 2E | 92.3 ~94.9 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HABF | ABF | 92.10~98.7 | IK20 | - | IK20 | VK20 | |
| | | E-1E2EK | 2E | 94.2 ~94.9 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1EADYK | ADY | 94.10~ | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HADY | ADY | 94.10~96 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1EAGGK | AGG | 96.1 ~98.7 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HAGG | AGG | 96.1 ~98.7 | W20EPBR-S | - | IW20 | VW20 | |
| | 2800 | E-1HAAA | AAA | 92.10~98.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **GOLF4** | 1600 | GF-1JAEH | AEH | 98.8 ~01.7 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-1JAVU | AVU | 01.7 ~02.8 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-1JBFQ・GH-1JBFQ | BFQ | 02.8 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 1800 | GF-1JAGN | AGN | 98.8 ~99 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-1JAUM | AUM | 01.9 ~02.8 | VK20 | - | IK20 | VK20 | |
| | | GH-1JAUM | AUM | 03 ~ | VK20 | - | IK20 | VK20 | |
| | | GF-1JAGU | AGU(T/C) | 98.8 ~01 | VK20Y | - | - | VK20Y | |
| | 2000 | GF-1JAPK | APK | 98.8 ~02.8 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-1EAGG | AGG | 99.2 ~ | W20EPBR-S | - | IW20 | VW20 | |
| | | GH-1JAZJ | AZJ | 03.10~ | VKA16 | - | - | VKA16 | |
| | 3200 | GH-1JBFHF | BFH | 03 ~06.2 | - | - | - | - | |
| **GOLF5** | 1400 | ABA-1KBLG | BLG(T/C) | 07.2 ~ | - | - | - | - | |
| | | ABA-1KBMY | BMY(T/C) | 08.1 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-1KCAX | CAX(T/C) | 08.6 ~10.2 | - | - | - | - | |
| | 1600 | GH-1KBAG | BAG | 04.4 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-1KBLP | BLF | 04.9 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 2000 | GH1-KAXW | AXW | 04.6 ~04.9 | VKA16 | - | - | VKA16 | |
| | | GH-1KBLX | BLR | 05.10~06.2 | VKA16 | - | - | VKA16 | |
| | | GH-1KBLX | BVY | 06.2 ~07.10 | VKA16 | - | - | VKA16 | |
| | | ABA-1KAXX | BWA(T/C) | 07.8 ~ | VK20Y | - | - | VK20Y | |
| | | GH-1KAXX | BWA(T/C) | 05.5 ~06.2 | VK20Y | - | - | VK20Y | |
| | | ABA-1KBYD | BYD(T/C) | 08.10~ | - | - | IK22 | VK22 | |
| | 3200 | ABA-1KBUBF・GH-1KBUBF | BUB | 06.2 ~ | - | - | - | - | |
| **GOLF6** | 1200 | DBA-1KCBZ | CBZ(T/C) | 10.6 ~ | - | - | - | - | |
| | 1400 | ABA-1KCAX | CAX(T/C) | 09.4 ~ | - | - | - | - | |
| | | DBA-1KCAV | CAV(S/C+T/C) | 11.8 ~ | - | - | - | - | |
| | | DBA-1KCAX | CAX(T/C) | 10.2 ~ | - | - | - | - | |
| | | ABA-1KCAV | CAV(S/C+T/C) | 09.4 ~ | - | - | - | - | |
| | | DBA-1KCAVK | CAV(S/C+T/C) | 11.10~ | - | - | - | - | |
| | | DBA-1TCTHW | CTH(S/C+T/C) | 12.11~ | - | - | - | - | |
| | 2000 | ABA-1KCDLF | CDL(T/C) | 10.3 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-1KCCZ | CCZ(T/C) | 09.9 ~ | VK22 | - | IK22 | VK22 | |
| **JETTA** | 1400 | ABA-1KBLG | BLG | 07.10~ | - | - | - | - | |
| | | ABA-1KCAV | CAV(S/C+T/C) | 08.9 ~ | - | - | - | - | |
| | 2000 | GH-1KBLX | BLX | 05.10 ~07.10 | VKA16 | - | - | VKA16 | |
| | | GH-1KAXX・ABA-1KAXX | BWA(T/C) | 06.2 ~ | VK20Y | - | - | VK20Y | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLKSWAGEN** | | | | | | | | | |
| **LUPO** | 1400 | GF-6XAUA | AUA | 01.7 ~02.9 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-6XBBY | BBY | 02.9 ~ | VKA16 | - | - | VKA16 | |
| | 1600 | GH-6EAVY | AVY | 03.4 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| **NEW BEETLE** | 1600 | ABA-9CBFS・GH-9CBFS | BFS | 04.10~ | K20PBR-S10 | - | IK20 | VK20 | |
| | 1800 | GF-9CAVC | AVC | 00.4 ~02.2 | VK20 | - | IK20 | VK20 | |
| | | GF-9CAWU・GH-9CAWU | AWU(T/C) | 02.6 ~ | VK20Y | - | - | VK20Y | |
| | 2000 | GF-9CAQY | AQY | 99.9 ~02.8 | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-9CAZJ・GH-9CAZJ | AZJ | 02.8 ~ | VKA16 | - | - | VKA16 | |
| | | ABA-1YAZJ・GH-1YAZJ | AZJ | 03.5 ~ | VKA16 | - | - | VKA16 | |
| **PASSAT** | 1400 | DBA-3CCAX | CAX(T/C) | 11.5 ~ | - | - | - | - | |
| | | DBA-3CCAX | CAX(T/C) | 13.4 ~ | - | - | - | - | |
| | | DBA-3CCZE | CZE(T/C) | 15.7 ~ | - | - | - | - | |
| | | DLA-3CCUK | CUK(T/C) | 16.6 ~ | - | - | - | - | |
| | | 3LA-3CDGE | DGE(T/C) | 22.4 ~ | - | - | - | - | |
| | 1500 | 3BA-3CDPC | DPC(T/C) | 21.4 ~ | - | - | - | - | |
| | | 3BA-3CDPC | DPC(T/C) | 22.8 ~ | - | - | - | - | |
| | 1800 | E-3BADR | ADR | 97.8 ~99 | K20PBR-S10 | - | IK20 | VK20 | |
| | | E-3BAEB | AEB(T/C) | 97.8 ~99 | K20PBR-S10 | - | - | VK20Y | |
| | | GF-3BAPU | APU(T/C) | 98 ~01.10 | VK20Y | - | - | VK20Y | |
| | | GF-3BAPT | APT | 99.1 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-3CBZB | BZB(T/C) | 08.2 ~ | VK20Y | - | - | VK20Y | |
| | 2000 | E-3A2E | 2E | 94.2 ~94.12 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-3AADY | ADY | 94.10~97.7 | W20EPBR-S | - | IW20 | VW20 | |
| | | GF-3BAZM・GH-3BAZM | AZM | 02.4 ~06.4 | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-3CBVY・GH-3CBVY | BVY | 06.4 ~08.1 | VKA16 | - | - | VKA16 | |
| | | ABA-3CAXX・GH-3CAXX | BWA(T/C) | 06.4 ~08.1 | VK20Y | - | - | VK20Y | |
| | | ABA-3CCAW | CAW(T/C) | 08.5 ~ | - | - | - | - | |
| | | ABA-3CCHH | CHH(T/C) | 16.9 ~ | - | - | - | - | |
| | 2300 | GF-3BAZX・GH-3BAZX | AZX | 01.10~06.4 | VKA16 | - | - | VKA16 | |
| | 2800 | E-31AAA | AAA | 92.10~94.1 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-3AAAA | AAA | 94.2 ~97.7 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | E-3BACKF | ACK | 98.4 ~99 | K20PBR-S10 | - | - | VK20Y | |
| | | GF-3BAPRF | APR | 99.3 ~01 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-3BAMX・GH-3BAMX | AMX | 01.10~06.4 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | | GF-3BAMXF・GH-3BAMXF | AMX | 01.9 ~06.4 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| | 3200 | ABA-3CAXZF・GH-3CAXZF | AXZ | 06.7 ~ | - | - | - | - | |
| | 3600 | ABA-3CBWSF | BWS | 08.9 ~ | - | - | - | - | |
| | 4000 | GH-3BBDNF | BDN | 02.5 ~06.4 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| **PASSAT CC** | 2000 | ABA-3CCAWC | CAW(T/C) | 08.11~10.3 | - | - | - | - | |
| | | ABA-3CCCZC | CCZ(T/C) | 10.3 ~ | VK22 | - | IK22 | VK22 | |
| | 3600 | ABA-3CBWSC | BWS | 08.11~ | - | - | - | - | |
| **POLO** | 1000 | ABA-AWCHZ | CHZ(T/C) | 18.3 ~ | - | - | - | - | |
| | | 3BA-AWDKL | DKL(T/C) | 20.12~ | - | - | - | - | |
| | | 3BA-AWDLA | DLA(T/C) | 22.6 ~ | - | - | - | - | |
| | 1200 | DBA-6RCBZ | CBZ(T/C) | 10.6 ~ | - | - | - | - | |
| | | DBA-6RCJZ | CJZ(T/C) | 14.8 ~ | - | - | - | - | |
| | | DBA-6RCJZ | CJZ(T/C) | 15.7 ~ | - | - | - | - | |
| | 1400 | E-6NAFH | AFH | 96.9 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-6NAHW | AHW | 00.5 ~02.3 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-9NBBY | BBY | 02.6 ~04.10 | VKA16 | - | - | VKA16 | |
| | | GH-9NBKY | BKY | 04.10 ~07.10 | KJ16CR-L11 | - | - | VKA16 | |
| | | ABA-9NBUD | BUD | 07.10 ~09.10 | VKA20 | - | - | VKA20 | |
| | | ABA-6RCGG | CGG | 09.10~ | VKA20 | - | - | VKA20 | |
| | | ABA-6RCAV | CAV(S/C+T/C) | 12.11~ | - | - | - | - | |
| | | DBA-6RCPT | CPT(T/C) | 13.9 ~ | - | - | - | - | |
| | | ABA-6RCTH | CTH(S/C+T/C) | 13.9 ~ | - | - | - | - | |
| | | DBA-6RCZE | CZE(T/C) | 14.10~ | - | - | - | - | |
| | | DBA-6RCZE | CZE(T/C) | 15.7 ~ | - | - | - | - | |
| | 1500 | ABA-AWDAD | DAD(T/C) | 19.1 ~ | - | - | - | - | |
| | | 3BA-AWDAD | DAD(T/C) | 20.12~ | - | - | - | - | |
| | 1600 | E-6NAEE | AEE | 95.9 ~99 | - | - | - | - | |
| | | E-6NAHS | AHS | 96.5 ~99 | W16ETR-S(*2) | - | IW16 | VW16 | |
| | | GF-6NARC | ARC | 00.5 ~04.10 | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-9NBTS・GH-9NBTS | BTS | 06.4 ~ | VKA20 | - | - | VKA20 | |
| | 1800 | ABA-9NBJX | BJX(T/C) | 05.9 ~ | VK20Y | - | - | VK20Y | |
| | | ABA-6RDAJ | DAJ(T/C) | 15.2 ~ | - | - | - | - | |
| | 2000 | ABA-AWCZP | CZP(T/C) | 18.7 ~ | - | - | - | - | |

(*2) : USE REMOVABLE TYPE (*5) : It can be used only for a plug with a terminal.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLKSWAGEN** | | | | | | | | | |
| POLO | 2000 | 3BA-AWCZP | CZP(T/C) | 20.12~ | - | - | - | - | |
| | | 3BA-AWDNN | DNN(T/C) | 22.11~ | - | - | - | - | |
| SCIROCCO | 1400 | ABA-13CAV | CAV(T/C･S/C) | 09.5 ~ | - | - | - | - | |
| | | DBA-13CTH | CTH(S/C+T/C) | 13.4 ~ | - | - | - | - | |
| | 2000 | ABA-13CAW | CAW(T/C) | 09.5 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-13CCZ | CCZ(T/C) | 10.1 ~ | VK22 | - | IK22 | VK22 | |
| | | ABA-13CDL | CDL(T/C) | 10.2 ~ | VK22 | - | IK22 | VK22 | |
| SHARAN | 1400 | DBA-7NCAV | CAV(S/C+T/C) | 12.10~ | - | - | - | - | |
| | | DBA-7NCZD | CZD(T/C) | 15.9 ~ | - | - | - | - | |
| | | 3BA-7NDJK | DJK(T/C) | 21.4 ~ | - | - | - | - | |
| | 2800 | E-7MAAA | AAA | 96.8 ~03.9 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| T-Cross | 1000 | 3BA-C1DKR | DKR(T/C) | 20.1 ~ | - | - | - | - | |
| THE BEETLE | 1200 | DBA-16CBZK | CBZ(T/C) | 13.3 ~ | - | - | - | - | |
| | | DBA-16CBZ | CBZ(T/C) | 15.7 ~ | - | - | - | - | |
| | 1400 | ABA-16CZD | CZD(T/C) | 16.11~ | - | - | - | - | |
| | 2000 | ABA-16CPL | CPL(T/C) | 13.10~ | - | - | - | - | |
| TIGUAN | 1400 | DBA-5NCTH | CTH(S/C+T/C) | 12.11~ | - | - | - | - | |
| | | DBA-5NCTH | CTH(S/C+T/C) | 13.9 ~ | - | - | - | - | |
| | | ABA-5NCZE | CZE(T/C) | 17.1 ~ | - | - | - | - | |
| | | ABA-5NCZD | CZD(T/C) | 19.1 ~ | - | - | - | - | |
| | 1500 | 3BA-5NDPC | DPC(T/C) | 21.5 ~ | - | - | - | - | |
| | 2000 | ABA-5NCAW | CAW(T/C) | 09.10~10.9 | VK22 | - | IK22 | VK22 | |
| | | ABA-5NCCZ | CCZ(T/C) | 10.9 ~ | VK22 | - | IK22 | VK22 | |
| | | 3BA-5NDNFF | DNF(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-5NDNNF | DNN(T/C) | 22.9 ~ | - | - | - | - | |
| TOUAREG | 3000 | DAA-7PCGEA | CGE(S/C) | 12.12~ | IK24 | - | IK24 | - | |
| | 3200 | GH-7LAZZS | AZZ | 03.9 ~04.8 | - | - | - | - | |
| | | GH-7LBMVS | BMV | 04.8 ~07.5 | - | - | - | - | |
| | 3600 | ABA-7LBHKS | BHK | 07.5 ~ | - | - | - | - | |
| | | DBA-7PCGRA･DBA-7PCGRS | CGR | 12.12~ | - | - | - | - | |
| | 4200 | GH-7LAXQS･GH-7LAXQA | AXQ | 03.9 ~07.5 | K20PBR-S10 | - | IK20 | VK20 | |
| | | ABA-7LBARA | BAR | 07.5 ~ | VKB20 | - | - | VKB20 | |
| | 6000 | GH-7LBJNA | BJN | 05.7 ~ | VKA20 | - | - | VKA20 | |
| TOURAN | 1400 | ABA-1TBMY | BMY(T/C) | 07.4 ~ | - | - | - | - | |
| | | ABA-1TBLG | BLG(T/C) | 07.4 ~ | - | - | - | - | |
| | | ABA-1TCAV | CAV(S/C+T/C) | 09.9 ~ | - | - | - | - | |
| | | DBA-1TCAV | CAV(S/C+T/C) | 12.7 ~ | - | - | - | - | |
| | 1600 | GH-1TBLP | BLF | 04.7 ~ | K20PBR-S10 | - | IK20 | VK20 | |
| | | GH-1TBAG | BAG | 04.4 ~04.7 | K20PBR-S10 | - | IK20 | VK20 | |
| | 2000 | GH-1TAXW | AXW | 04.4 ~04.7 | VKA16 | - | - | VKA16 | |
| | | GH-1TBLX | BLX | 04.7 ~06.5 | VKA16 | - | - | VKA16 | |
| | | GH-1TBLX | BVY | 06.5 ~07.4 | VKA16 | - | - | VKA16 | |
| T-Roc | 1500 | 3BA-A1DPC | DPC(T/C) | 21.5 ~ | - | - | - | - | |
| | | 3BA-A1DPC | DPC(T/C) | 22.7 ~ | - | - | - | - | |
| | 2000 | 7BA-A1DNFF | DNF(T/C) | 22.7 ~ | - | - | - | - | |
| up ! | 1000 | DBA-AACHY | CHY | 12.10~ | - | - | - | - | |
| | | DBA-AACHYW | CHY | 15.8 ~ | - | - | - | - | |
| | | ABA-AADKR | DKR(T/C) | 18.7 ~ | - | - | - | - | |
| VANAGON | 2500 | E-70AAF | AAF | 93.5 ~ | W16EPB10 | W16TT | IW16 | VW16 | |
| | | E-70ACU | ACU | 94.2 ~96.4 | W20EPBR-S | - | IW20 | VW20 | |
| | | GF-70ACUC | ACU | 96.5 ~ | W20EPBR-S | - | IW20 | VW20 | |
| | | E-7DAET | AET | 96.11~ | W20EPBR-S | - | IW20 | VW20 | |
| VENTO | 1800 | E-1HABS | ABS | 92.3 ~ | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HADZ | ADZ | 94.10~98 | W20EPBR-S | - | IW20 | VW20 | |
| | 2000 | E-1H2E | 2E | 92.3 ~94.9 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HADY | ADY | 94.10~98 | W20EPBR-S | - | IW20 | VW20 | |
| | | E-1HAGG | AGG | 96.1 ~ | W20EPBR-S | - | IW20 | VW20 | |
| | 2800 | E-1HAAA | AAA | 92.10~97 | K20TXR | K20TT(*5) | IK20 | VK20 | |
| VOLKSWAGEN CC | 1800 | ABA-3CCDAC | CDA(T/C) | 12.7 ~ | VK22 | - | IK22 | VK22 | |
| **VOLVO** | | | | | | | | | |
| 850 | 2300 | E-8B5234･E-8B5234W | B5234(T/C) | 93.8 ~95.7 | IK22 | - | IK22 | VK22 | |
| | 2400 | E-8B5254 | B2554 | 92.3 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-8B5252 | B5252 | 92.9 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-8B5254W | B5254 | 93.8 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-8B5252W | B5252 | 93.8 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| 940 | 2300 | E-9B230･E-9B230W | B230(T/C) | - ~95 | W20EPR-U | - | IW20 | VW20 | |
| 960 | 2500 | E-9B6254W | B6254 | 94.9 ~96 | K20PR-U | K20TT | IK20 | VK20 | |

(*5) : It can be used only for a plug with a terminal.

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | |
| **960** | 2500 | E-9B6254 | B6254 | 94.9 ~96 | K20PR-U | K20TT | IK20 | VK20 | |
| **C30** | 2000 | CBA-MB4204S | B4204S | 09.3 ~ | VT20 | - | IT20 | VT20 | |
| | 2400 | CBA-MB5244 | B5254 | 07.7 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | 2500 | DBA-MB5254 | B5254(T/C) | 07.7 ~ | - | - | - | VKH20Y | |
| **C70** | 2300 | E-8B5234K | B5234T3(T/C) | 97.5 ~99.11 | - | - | IK22 | VK22 | |
| | | GF-8B5234K | B5234(T/C) | 99.7 ~00 | - | - | - | VK20Y | |
| | | TA-8B5234K | B5234(T/C) | 04.7 ~06.12 | - | - | - | VK20Y | |
| | 2400 | CBA-MB5244 | B5254 | 10.4 ~ | IKH20 | - | IKH20 | VKH20 | |
| | | E-8B5254K | B5254T(T/C) | 98.9 ~99.7 | - | - | IK22 | VK22 | |
| | | GF-8B5244K | B5244(T/C) | 99.7 ~01.10 | - | - | - | VK20Y | |
| | | GF-8B5244K | B5244(T/C) | 01.1 ~01 | - | - | - | VK20Y | |
| | | GH-8B5244K | B5244(T/C) | 01.10~04.7 | - | - | - | VK20Y | |
| | | CBA-MB5244 | B5244 | 06.12~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | 2500 | DBA-MB5254 | B5254(T/C) | 06.12~ | - | - | - | VKH20Y | |
| **S40** | 1800 | E-4B4184W | - | 98 ~99 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-4B4184 | - | 99.7 ~00 | K20PBR | - | IK20 | VK20 | |
| | 1900 | E-4B4194 | B4194(T/C) | 98 ~99 | VK20Y | - | - | VK20Y | |
| | 2000 | E-4B4204 | - | 98 ~99 | K20PBR-S10 | - | IK20 | VK20 | |
| | | GF-4B4204 | (T/C) | 99.7 ~02 | K20PBR | - | IK20 | VK20 | |
| | | GH-4B4204 | B4204S2 | 02.7 ~04.5 | K20PBR | - | IK20 | VK20 | |
| | | CBA-MB4204S | B4204S | 09.3 ~ | VT20 | - | IT20 | VT20 | |
| | 2400 | UA-MB5244 | B5244 | 04.5 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | CBA-MB5244 | B5244 | 04 ~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | CBA-MB5244 | B5254(T/C) | 04.10~ | - | - | - | VKH20Y | |
| | 2500 | UA-MB5254 | B5254(T/C) | 04.5 ~ | - | - | - | VKH20Y | |
| | | CBA-MB5244 | B5244 | 04.10~ | K20HR-U11 | - | IKH20 | VKH20 | |
| | | DBA-MB5254A | B5254(T/C) | 04.10~ | - | - | - | VKH20Y | |
| **S60** | 1500 | DBA-FB4154T | B4154T(T/C) | 16.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-FB4154T | B4154T(T/C) | 17.8 ~ | ZXE24HLR7 | - | - | - | |
| | 1600 | DBA-FB4164T | B4164T(T/C) | 11.7 ~ | - | - | - | - | |
| | 2000 | DBA-FB420 | B420(T/C) | 14.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-FB420 | B420(S/C+T/C) | 16.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-FB420 | B420(T/C) | 17.8 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-FB420 | B420(S/C+T/C) | 17.8 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-ZB420 | B420(T/C) | 19.11~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-ZB420PT6 | B420(S/C+T/C) | 19.11~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-ZB420TM | B420T6(T/C) | 20.11~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-ZB420TM | B420T2(T/C) | 20.11~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-ZB420PT6 | B420(S/C+T/C) | 20.11~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-ZB420P2 | B420(T/C) | 22.1 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-ZB420TM | B429T5(T/C) | 22.7 ~ | SXE24L-DS7 | - | - | - | |
| | | 5AA-ZB420TM2 | B420T5(T/C) | 23.7 ~ | SXE24L-DS7 | - | - | - | |
| | | 5LA-ZB420P2 | B420(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | 2300 | TA-RB5234 | B5234(T/C) | 01.10~ | PK20PR-P8 | - | - | VK20Y | |
| | 2400 | GH-RB5244 | B5244 | 01.1 ~05.1 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-RB5244 | B5244(T/C) | 01.1 ~01.10 | - | - | - | VK20Y | |
| | | TA-RB5244 | B5244 | 01.10~ | - | - | IK20 | VK20 | |
| | | TA-RB5244 | B5244(T/C) | 01.10~ | - | - | - | VK20Y | |
| | | TA-RB5244A | B5244(T/C) | 01.10~ | - | - | - | VK20Y | |
| | | LA-RB5244 | B5244 | 02.1 ~05.1 | K20PBR | - | IK20 | VK20 | |
| | | CBA-RB5244T | B5244T(T/C) | 04.10~ | - | - | - | VK20Y | |
| | | CBA-RB5244 | B5244 | 05.1 ~ | K20PBR | - | IK20 | VK20 | |
| | 2500 | LA-RB5254A | B5254(T/C) | 02.11~ | - | - | - | VK20Y | |
| | | LA-RB5254 | B5254(T/C) | 03.5 ~04.10 | - | - | - | VK20Y | |
| | | CBA-RB5254A | B5254(T/C) | 05.8 ~ | - | - | - | VK20Y | |
| | | CBA-RB5254 | B5254(T/C) | 05.11~ | - | - | - | VK20Y | |
| | 3000 | CBA-FB6304T | B6304T(T/C) | 11.7 ~ | FK20HQR10 | - | - | VFKH20 | |
| **S60R** | 2500 | CBA-RB5254A | B5254(T/C) | 05.8 ~ | - | - | - | VKH20Y | |
| **S70** | 2400 | GF-8B5244 | B5244 | 99.7 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-8B5244 | B5244(T/C) | 99.7 ~ | - | - | - | VK20Y | |
| | | E-8B5254 | B5254(T/C) | 97.2 ~ | - | - | - | VK20Y | |
| | 2500 | E-8B5252 | B5252 | 97.2 ~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-8B5254 | B5254 | 97.2 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| **S80** | 2400 | GF-TB5244 | B5244 | 98.12~00.8 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GH-TB5244 | B5244 | 00.8 ~01.10 | K20PR-U | K20TT | IK20 | VK20 | |
| | 2500 | DBA-AB5254 | B5254(T/C) | 09.4 ~ | - | - | - | VKH20Y | |
| | 2800 | GF-TB6284 | B6284(T/C) | 98.8 ~01.10 | - | - | - | VK20Y | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | |
| **S80** | 2800 | LA-TB6284 | B6284T(T/C) | 02 ~ | IK22 | - | IK22 | VK22 | |
| | 2900 | GF-TB6304 | B6304 | 99.7 ~00 | K20PR-U | K20TT | IK20 | VK20 | |
| | | GF-TB6294 | B6294 | 99.7 ~01.10 | K20PRR | - | IK20 | VK20 | |
| | | LA-TB6294 | B6294 | 01.10~ | K20PRR | - | IK20 | VK20 | |
| | | LA-TB6294 | B6294(T/C) | 01.10~ | - | - | - | VK20Y | |
| | 3000 | DBA-AB6304T (Last 6 digits of vehicle identification number: up to 134000) | B6304T(T/C) | 09.7 ~ | - | - | - | VKH20Y | |
| | | DBA-AB6304T (Last 6 digits of vehicle identification number: starting from 134001) | B6304T(T/C) | 09.7 ~ | FK20HQR10 | - | - | VFKH20 | |
| | | CBA-AB6304T | B6304T(T/C) | 10.7 ~ | FK20HQR10 | - | - | VFKH20 | |
| | 3200 | CBA-AB6324 | B6324 | 06.11~ | IKH20 | - | IKH20 | VKH20 | |
| | 4400 | CBA-AB8444 | B8444 | 06.11~ | VK20 | - | IK20 | VK20 | |
| **S90** | 2000 | 5AA-PB420TM | B420T(S/C+T/C) | 21.9 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-PB420TMA | B420T(S/C+T/C) | 21.9 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-PB420P2A | B420(T/C) | 22.7 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-PB420P2A | B420(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | 2500 | E-986254 | - | 97.1 ~98.12 | K20PR-U | K20TT | IK20 | VK20 | |
| | 3000 | E-986304 | - | 97.1 ~98.12 | K20PR-U | K20TT | IK20 | VK20 | |
| **V40** | 1500 | DBA-MB4154T | B4154T(T/C) | 15.8 ~ | ZXE24HR7 | - | - | - | |
| | 1600 | DBA-MB4164T | B4164T(T/C) | 13.12~ | - | - | - | - | |
| | 1800 | E-4B4184W | B4184S | 97.10~ | K20PBR | - | IK20 | VK20 | |
| | | GF-4B4184W | - | 99.7 ~00 | K20PBR | - | IK20 | VK20 | |
| | 1900 | E-4B4194W | B4194(T/C) | 97.10~ | - | - | - | VK20Y | |
| | 2000 | E-4B4204W | B4204 | 97.10~ | K20PBR | - | IK20 | VK20 | |
| | | GF-4B4204W | B4204(T/C) | 99.7 ~ | - | - | - | VK20Y | |
| | | GF-4B4204W | B4204 | 99.7 ~ | K20PBR | - | IK20 | VK20 | |
| | | GH-4B4204W | B4204T(T/C) | 02.7 ~ | - | - | - | VK20Y | |
| | | GH-4B4204W | B4204 | 02.7 ~ | K20PBR | - | IK20 | VK20 | |
| | | DBA-MB5204T | B5204T(T/C) | 13.4 ~ | VKH20Y | - | - | VKH20Y | |
| | | DBA-MB420 | B420(T/C) | 14.11~ | ZXE24HR7 | - | - | - | |
| | | CBA-MB420XC | B420(T/C) | 15.7 ~ | ZXE24HR7 | - | - | - | |
| **V50** | 2000 | CBA-MB4204S | B4204S | 09.3 ~ | VT20 | - | IT20 | VT20 | |
| | | CBA-MBA4204S | B4204S | 11.7 ~ | IT20 | - | IT20 | VT20 | |
| | 2400 | UA-MB5244 | B5244 | 04.5 ~ | IKH22 | - | IKH22 | VKH22 | |
| | | CBA-MB5244 | B5244 | 04.6 ~ | IKH20 | - | IKH20 | VKH20 | |
| | 2500 | UA-MB5254 | B5254(T/C) | 04.5 ~ | - | - | - | VKH20Y | |
| | | CBA-MB5254A | B5254(T/C) | 04.10~ | - | - | - | VKH20Y | |
| | | DBA-MB5254A | B5254(T/C) | 05.8 ~ | - | - | - | VKH20Y | |
| | | DBA-MB5254 | B5254(T/C) | 05.8 ~ | - | - | - | VKH20Y | |
| **V60** | 1500 | DBA-FB4154T | B4154T(T/C) | 16.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-FB4154T | B4154T(T/C) | 17.8 ~ | ZXE24HLR7 | - | - | - | |
| | 1600 | DBA-FB4164T | B4164T(T/C) | 11.6 ~ | - | - | - | - | |
| | 2000 | DBA-FB420 | B420(T/C) | 14.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-FB420 | B4204T(T/C) | 14.2 ~ | - | - | - | - | |
| | | DBA-FB420 | B420(S/C+T/C) | 16.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-FB420 | B420(T/C) | 17.8 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-FB420 | B420(S/C+T/C) | 17.8 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-ZB420 | B420(T/C) | 18.9 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-ZB420PT6 | B420(S/C+T/C) | 18.9 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-ZB420P | B420(S/C+T/C) | 18.9 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-ZB420TM | B420T6(T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-ZB420TM | B420T2(T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-ZB420PT6 | B420(S/C+T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-ZB420TM | B420T5(T/C) | 21.12~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-ZB420P2 | B420(T/C) | 22.1 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-ZB420TM | B420T5(T/C) | 22.7 ~ | SXE24L-DS7 | - | - | - | |
| | | 5AA-ZB420TM2 | B420T5(T/C) | 23.7 ~ | SXE24L-DS7 | - | - | - | |
| | | 5LA-ZB420P2 | B420(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-ZB420TM2 | B420T2(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | 3000 | CBA-FB6304T | B6304T(T/C) | 11.6 ~ | FK20HQR10 | - | - | VFKH20 | |
| **V70** | 1600 | DBA-BB4164TW | B4164T | 11.10~ | - | - | - | - | |
| | 2000 | CBA-BB4204TW | B4204T | 11.10~ | - | - | - | - | |
| | | DBA-BB420W | B420(T/C) | 14.12~ | ZXE24HR7 | - | - | - | |
| | 2300 | E-8B5234W | B5234(T/C) | 97.7 ~99 | VK22 | - | IK22 | VK22 | |
| | | E-8B5234AW | B5234(T/C) | 97.7 ~ | VK22 | - | IK22 | VK22 | |
| | | GH-SB5234W | B5234(T/C) | 00.4 ~ | VK22 | - | IK22 | VK22 | |
| | | TA-SB5234W | B5234(T/C) | 02.1 ~ | - | - | - | VK20Y | |

| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | |
| **V70** | | E-8B5252W | B5255 | 97.2 ~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-8B5254W | B5254(T/C) | 97.1 ~99 | K20PR-U | K20TT | IK20 | VK20 | |
| | | E-8B5254AW | B5254(T/C) | 97.3 ~99 | K20PR-U | - | - | VK20Y | |
| | | E-8B5254AWL | B5254(T/C) | 98.9 ~ | - | - | - | VK20Y | |
| | | GF-8B5244W | B5244 | 99.7 ~ | K20PR-U | K20TT | IK20 | VK20 | |
| | | NA-8B5252W | B5252(Bi-Fuel) | 99.7 ~ | - | - | - | - | |
| | | GF-8B5244AW | B5244(T/C) | 99.7 ~ | - | - | - | VK20Y | |
| | | GF-8B5244AWL | B5244T(T/C) | 99.7 ~ | - | - | - | VK20Y | |
| | | NA-8B5244W | B5244(Bi-Fuel) | 99.7 ~ | - | - | - | - | |
| | 2400 | GH-SB5244W | B5244(T/C) | 00.4 ~ | - | - | - | VK20Y | |
| | | GH-SB5244W | B5244 | 00.7 ~ | K20PBR | - | IK20 | VK20 | |
| | | TA-SB5244W | B5244(T/C) | 01.10~ | - | - | - | VK20Y | |
| | | TA-SB5244W | B5244 | 01.10~ | K20PBR | - | IK20 | VK20 | |
| | | TA-SB5244AW | B5244(T/C) | 01.10~ | - | - | - | VK20Y | |
| | | LA-SB5244W | B5244 | 02.1 ~ | K20PBR | - | IK20 | VK20 | |
| | | LA-SB5254W | B5254(T/C) | 03.5 ~ | - | - | - | VK20Y | |
| | | CBA-SB5244TW | B5244(T/C) | 04.10~ | - | - | - | VK20Y | |
| | | CBA-SB5244W | B5244 | 05.1 ~ | K20PBR | - | IK20 | VK20 | |
| | | LA-SB5254AW | B5254(T/C) | 02.11~ | - | - | - | VKH20Y | |
| | | CBA-SB5254W | B5254(T/C) | 04.10~ | - | - | - | VK20Y | |
| | 2500 | CBA-SB5254AW | B5254(T/C) | 04.10~ | - | - | - | VK20Y | |
| | | DBA-BB5254W | B5254(T/C) | 08.1 ~ | - | - | - | VKH20Y | |
| | | DBA-BB6304TW | B6304T(T/C) | 07.11~ | - | - | - | VKH20Y | |
| | 3000 | CBA-BB6304TW | B6304T(T/C) | 07.11~ | - | - | - | - | |
| | | CBA-BB6304TW | B6304T(T/C) | 11.10~ | FK20HQR10 | - | - | VFKH20 | |
| | 3200 | CBA-BB6324W | B6324 | 07.11~ | IKH20 | - | IKH20 | VKH20 | |
| **V90** | | DBA-PB420 | B420(T/C) | 17.2 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-PB420A | B420(T/C) | 17.2 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-PB420 | B420(S/C+T/C) | 17.2 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-PB420A | B420(S/C+T/C) | 17.2 ~ | ZXE24HLR7 | - | - | - | |
| | | DLA-PB420PA | B420(S/C+T/C) | 17.7 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-PB420PA | B420(S/C+T/C) | 19.9 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-PB420TM | B420T2(T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | 2000 | 5AA-PB420TMA | B420T2(T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-PB420TM | B420T(S/C+T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-PB420TMA | B420T(S/C+T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-PB420PA | B420(S/C+T/C) | 20.10~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-PB420P2A | B420(T/C) | 22.1 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-PB420TM2 | B420T2(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-PB420TM2A | B420T2(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-PB420P2A | B420(T/C) | 23.7 ~ | ZXE24L-S7 | - | - | - | |
| | 2500 | E-9B6254W | - | 97.1 ~98.12 | - | K20TT | IK20 | VK20 | |
| | 3000 | E-9B6304W | - | 97.1 ~98.12 | K20PR-U | K20TT | IK20 | VK20 | |
| **XC40** | 1500 | 5LA-XB3154XCP | B3154(T/C) | 20.8 ~ | - | - | - | - | |
| | | DBA-XB420XC | B420(T/C) | 18.3 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-XB420TXCM | B420T6(T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-XB420TXCM | B420T2(T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-XB420TXCM | B420T4-3330(T/C) | 21.11~ | ZXE24L-S7 | - | - | - | |
| | 2000 | 5AA-XB420TXCM | B420T5-3330(T/C) | 21.11~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-XB420TXCM | B420T4-3330(T/C) | 22.7 ~ | SXE24L-DS7 | - | - | - | |
| | | 5AA-XB420TXCM | B420T5-3330(T/C)22.7 | 22.7 ~ | SXE24L-DS7 | - | - | - | |
| | | 5AA-XB420TXCM2 | B420T4(T/C) | 23.5 ~ | SXE24L-DS7 | - | - | - | |
| | | 5AA-XB420TXCM2 | B420T5(T/C) | 23.5 ~ | SXE24L-DS7 | - | - | - | |
| **XC60** | | CBA-DB4204TXC | B4204T(T/C) | 10.8 ~ | - | - | ITV22 | - | |
| | | DBA-DB420XC | B420(T/C) | 14.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-DB420XC | B420(S/C+T/C) | 16.2 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-UB420XC | B420(T/C) | 17.10~ | ZXE24HLR7 | - | - | - | |
| | | DBA-UB420XCA | B420(T/C) | 17.10~ | ZXE24HLR7 | - | - | - | |
| | | DLA-UB420XCPA | B420(S/C+T/C) | 17.10~ | ZXE24HLR7 | - | - | - | |
| | 2000 | DBA-UB420XC | B420(S/C+T/C) | 18.8 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-UB420XCPA | B420(S/C+T/C) | 19.3 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-UB420TXCM | B420T2(T/C) | 20.4 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-UB420TXCMA | B420T2(T/C) | 20.4 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-UB420TXCM | B420T(S/C+T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-UB420XCPA | B420(S/C+T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-UB420XCP | B420(S/C+T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-UB420TXCMA | B420T(S/C+T/C) | 21.9 ~ | ZXE24L-S7 | - | - | - | |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| MODEL | CC | VEHICLE CODE | ENGINE | FROM-TILL | DENSO | TT | IRIDIUM POWER | IRIDIUM TOUGH | QTY |
|---|---|---|---|---|---|---|---|---|---|
| **VOLVO** | | | | | | | | | |
| **XC60** | 2000 | 5LA-UB420XCP2A | B420(T/C) | 22.1 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-UB420XCP2 | B420(T/C) | 22.1 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-UB420TXCM2 | B420T2(T/C) | 23.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-UB420TXCM2A | B420T2(T/C) | 23.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-UB420XCP2A | B420(T/C) | 23.8 ~ | ZXE24L-S7 | - | - | - | |
| | 2500 | CBA-DB525XC | B525(T/C) | 15.7 ~ | FK20HQR8 | - | - | VFKH20 | |
| | 3000 | CBA-DB6304TXC (Last 6 digits of vehicle identification number: up to 134999) | B6304T(T/C) | 09.6 ~ | - | - | - | VKH20Y | |
| | | CBA-DB6304TXC (Last 6 digits of vehicle identification number: starting from 135000) | B6304T(T/C) | 09.6 ~ | FK20HQR10 | - | - | VFKH20 | |
| **XC70** | 2000 | DBA-BB420XC | B420(T/C) | 15.7 ~ | ZXE24HR7 | - | - | - | |
| | 2500 | LA-SB5254AWL | B5254T2 | 02.11~ | - | - | - | VK20Y | |
| | | CBA-SB5254AWL | B5254(T/C) | 04.10~ | - | - | - | VK20Y | |
| | | CBA-BB525XC | B525(T/C) | 15.7 ~ | VKH20Y | - | - | VKH20Y | |
| | 3000 | CBA-BB6304TXC (Last 5 digits of vehicle identification number: up to 94000) | B6304T(T/C) | 09.7 ~ | VKH22 | - | IKH22 | VKH22 | |
| | | CBA-BB6304TXC (Last 5 digits of vehicle identification number: starting from 94001) | B6304T(T/C) | 09.7 ~ | FK20HQR10 | - | - | VFKH20 | |
| | 3200 | CBA-BB6324XC | B6324 | 07.11~ | IKH20 | - | IKH20 | VKH20 | |
| **XC90** | 2000 | DBA-LB420XC | B420(T/C) | 16.1 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-LB420XCA | B420(T/C) | 16.1 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-LB420XC | B420(S/C+T/C) | 16.1 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-LB420XCA | B420(S/C+T/C) | 16.1 ~ | ZXE24HR7 | - | - | - | |
| | | DLA-LB420XCP | B420(S/C+T/C) | 16.1 ~ | ZXE24HR7 | - | - | - | |
| | | DLA-LB420XCPA | B420(S/C+T/C) | 16.1 ~ | ZXE24HR7 | - | - | - | |
| | | DBA-LB420XC | B420(T/C) | 17.7 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-LB420XCA | B420(T/C) | 17.7 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-LB420XC | B420(S/C+T/C) | 17.7 ~ | ZXE24HLR7 | - | - | - | |
| | | DBA-LB420XCA | B420(S/C+T/C) | 17.7 ~ | ZXE24HLR7 | - | - | - | |
| | | DLA-LB420XCPA | B420(S/C+T/C) | 17.7 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-LB420XCPA | B420(S/C+T/C) | 19.8 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-LB420TXCM | B420T2(T/C) | 20.4 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-LB420TXCMA | B420T2(T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-LB420TXCM | B420T(S/C+T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-LB420TXCMA | B420T(S/C+T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-LB420XCPA | B420(S/C+T/C) | 20.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-LB420XCP2A | B420(T/C) | 22.1 ~ | ZXE24HLR7 | - | - | - | |
| | | 5LA-LB420XCP2 | B420(T/C) | 22.7 ~ | ZXE24HLR7 | - | - | - | |
| | | 5AA-LB420TXCM2 | B420T2(T/C) | 23.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5AA-LB420TXCM2A | B420T2(T/C) | 23.8 ~ | ZXE24L-S7 | - | - | - | |
| | | 5LA-LB420XCP2A | B420(T/C) | 23.8 ~ | ZXE24L-S7 | - | - | - | |
| | 2500 | LA-CB5254AW | B5254(T/C) | 03.5 ~ | - | - | - | VK20Y | |
| | | CBA-CB5254AW | B5254(T/C) | 04.10~ | - | - | - | VK20Y | |
| | 2900 | LA-CB6294AW | B6294T(T/C) | 03.5 ~ | - | - | - | VK20Y | |
| | 3200 | CBA-CB6324AW (Last 6 digits of vehicle identification number: up to 568000) | B6324 | 06.10~ | IKH20 | - | IKH20 | VKH20 | |
| | | CBA-CB6324AW (Last 6 digits of vehicle identification number: starting from 568001) | B6324 | 06.10~ | FK20HQR10 | - | - | VFKH20 | |
| | 4400 | CBA-CB8444AW | B8444 | 05.8 ~ | - | - | - | VK20Y | |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **ADIVA** | | | | | | | |
| 125 | N125 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | R125 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | AD250/IE | - | | IU27 | IU01-□ | U27ESR-N | 1 |
| **APRILIA** | | | | | | | |
| 50 | AREA51 | - | | IWF24 | - | W24FSR | 1 |
| 50 | CLASSIC | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | GULLIVER50 | - | | IWF22 | - | W22FSR | 1 |
| 50 | H2O | - | | IWF24 | - | W24FSR | 1 |
| 50 | HABANA50/CUSTOM50 | - | | IWF24 | - | W24FPR | 1 |
| 50 | MOJITO50/C | - | | IWF24 | - | W24FPR | 1 |
| 50 | MX50 | - | | IW27 | IW01-□ | W27ESR | 1 |
| 50 | RALLY(AIRCOOL) | - | | IWF22 | - | W22FSR | 1 |
| 50 | RALLY(LIQUIDCOOL) | - | | IWF24 | - | W24FSR | 1 |
| 50 | RS50 | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | RX50 | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | SCARABEO50 | 93 | -01 | IWF22 | - | W22FSR | 1 |
| 50 | SCARABEO50ST | 02 | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 50 | SONIC50 | - | | IWF24 | - | W24FSR | 1 |
| 50 | SR50(Fi) | 03 | - | IU24A | IU01-□ | - | 1 |
| 50 | SR50(CARB) | - | -04 | IWF24 | - | W24FSR | 1 |
| 50 | SR50(CARB) | 05 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | SR50 Purejet | - | | - | - | N24EXRB | 1 |
| 50 | TUONO50 | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 125 | ATLANTIC125 | 03 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 125 | LEONARDO | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | RS125 | - | | IW31 | IW01-□ | - | 1 |
| 125 | SCARABEO125 | 99 | - | IU24 | IU01-□ | IU24 | 1 |
| 125 | SR125 | - | | IW24 | IW01-□ | W24ESR-U | 1 |
| 150 | LEONARDO | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 150 | SR150 | - | | IW24 | IW01-□ | W24ESR-U | 1 |
| 200 | ATLANTIC200 | 03 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 200 | SCARABEO200 | 99 | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 200 | SPORTCITY200 | 05 | - | IU22 | IU01-□ | - | 1 |
| 250 | ATLANTIC250 | 05 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | LEONARDO250 | 99 | -01 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 250 | RS250/SP | - | | IWM27 | IWM01-□ | - | 2 |
| 250 | SCARABEO250/GT | 05 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | SPORTCITY250 | 06 | - | IU27 | IU01-□ | - | 1 |
| 250 | SPORTCITY CUBE 250IE | | | IU27 | IU01-□ | - | 1 |
| 400 | ATLANTIC400 | 06 | - | IU22 | IU01-□ | - | 1 |
| 400 | SCARABEO400 IE | 06 | - | IU22 | IU01-□ | - | 1 |
| 450 | RXV450 | 06 | - | IU24 | IU01-□ | U24ESR-NB | 2 |
| 450 | SXV450 | 06 | - | IU24 | IU01-□ | U24ESR-NB | 2 |
| 500 | ATLANTIC500 | 01 | - | IU22 | IU01-□ | - | 1 |
| 500 | SCARABEO500 | 03 | - | IU22 | IU01-□ | - | 1 |
| 550 | RXV550 | 06 | - | IU24 | IU01-□ | U24ESR-NB | 2 |
| 550 | SXV550 | 06 | - | IU24 | IU01-□ | U24ESR-NB | 2 |
| 650 | MOTO6.5 | - | | IX24 | IXU01-□ | X24ES-U | 1 |
| 650 | PEGASO650 ie/STRADA | 01 | -04 | IX24 | IXU01-□ | - | 1 |
| 650 | PEGASO650STRADA | 05 | - | IU22 | IU01-□ | U22ESR-N | 1 |
| 750 | DORSODURO | 09 | - | IU22 | IU01-□ | - | 2 |
| 750 | SL750 SHIVER/GT | 08 | - | IU22 | IU01-□ | - | 2 |
| 850 | NA850 MANA/GT | 08 | - | IU22 | IU01-□ | - | 2 |
| 1000 | ETV1000 CAPONORD | 05 | - | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| 1000 | RST1000 FUTURA | 01 | - | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| 1000 | RSV1000/MILLE/R | 99.1 | -04 | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| 1000 | RSV1000R/R FACTORY | 04 | - | IXU27 | IXU01-□ | XU27EPR-U | 2 |
| 1000 | RSV1000SP | 01 | - | IU27 | IU01-□ | U27ESR-N | 2 |
| 1000 | RSV4 FACTORY/R | 09 | -10 | IU27 | IU01-□ | - | 4 |
| 1000 | RSV4 FACTORY/R | 11 | - | IU27A | IU01-□ | - | 4 |
| 1000 | SL1000 FALCO | - | | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| 1000 | TUONO1000/R/R FACTORY | 03 | - | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| **BENELLI** | | | | | | | |
| 50 | 491RR/REPLICA | 99 | - | IWF24 | - | W24FSR | 1 |
| 50 | 491ST | 99 | -02 | IWF24 | - | W24FSR | 1 |
| 50 | NAKED | 02 | - | IWF24 | - | W24FSR | 1 |
| 125 | ADIVA125 | 01 | - | IU22 | IU01-□ | - | 1 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **BENELLI** | | | | | | | |
| 125 | VELVET125 | 98 | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 150 | ADIVA150 | 01 | - | IU22 | IU01-□ | - | 1 |
| 150 | VELVET150 | 01 | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | VELVET250 | 01 | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 900 | TORNADO900/TRE | 03 | - | IU27 | IU01-□ | U27ESR-N | 3 |
| 1130 | TnT1130 | 04 | - | IU27 | IU01-□ | U27ESR-N | 3 |
| **BETA** | | | | | | | |
| 125 | REV'125 | - | | IW22 | IW01-□ | W22EP-U | 1 |
| 200 | ALP200 | 01 | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 200 | REV'200 | - | | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | REV-3 | - | | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | REV'250 | - | | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | TECHNO | 94 | -99 | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | ZERO | 90 | -93 | IW22 | IW01-□ | W22EP-U | 1 |
| **BIMOTA** | | | | | | | |
| 400 | db-2Jr | - | | IWF22 | - | W22FP-U | 2 |
| 400 | FW96 | 97 | - | IWF22 | - | W22FP-U | 2 |
| 400 | TESI 1D400J | - | -95 | IWF22 | - | W22FP-U | 2 |
| 400 | TESI 1D400J | 96 | - | IWF20 | - | W20FP-U | 2 |
| 400 | YB-7 | - | | IU27 | IU01-□ | IU27 | 4 |
| 400 | YB-7FORGORE | - | | IU24 | IU01-□ | U24ESR-N | 4 |
| 600 | BELLARIA600 | - | | IU24 | IU01-□ | U24ESR-N | 4 |
| 600 | YB-9/SR/SRi | - | | IU27 | IU01-□ | IU27 | 4 |
| 600 | YB-9SR | 94 | -95 | IU27 | IU01-□ | U27ESR-N | 4 |
| 600 | YB-9SRi | 96 | -98 | IU27 | IU01-□ | U27ESR-N | 4 |
| 652 | BB1BIPOST (SUPERMONO BIPOST) | 96 | -98 | IX24 | IXU01-□ | X24ES-U | 2 |
| 750 | db-1/S/SR | - | | IX24 | IXU01-□ | X24ESR-U | 2 |
| 750 | SB-7 | - | | IU27A | IU01-□ | U27ETR | 4 |
| 750 | YB-4 | - | | IX27 | IXU01-□ | X27ESR-U | 4 |
| 900 | db-2/SR | - | | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 900 | db-2FE | - | | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 904 | DB3 MANTRA | 95 | -00 | IX22B | IXU01-□ | X22EPR-U9 | 2 |
| 904 | db-4/IE | - | | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 906 | TESI 1D906SR | - | | IX24 | IXU01-□ | X24ES-U | 2 |
| 906 | TESI 1D906SR-S | - | | IX24 | IXU01-□ | X24ESR-U | 2 |
| 992 | db-5 | 05 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | TESI 2D | - | | IXU24 | IXU01-□ | - | 4 |
| 996 | SB8R/SP/K | - | | IU27A | IU01-□ | U27ETR | 2 |
| 1000 | DIECI·YB-6·YB-8 | - | | IX27 | IXU01-□ | X27ESR-U | 4 |
| 1000 | FRANO | - | | IX27 | IXU01-□ | X27ESR-U | 4 |
| 1000 | TUATARA | - | | IX24 | IXU01-□ | X24ESR-U | 2 |
| 1000 | YB11 | - | | IX24 | IXU01-□ | X24ESR-U | 4 |
| 1078 | DB5C 1080/1100 | - | | IXU24 | IXU01-□ | - | 4 |
| 1078 | DB6C 1080/1100 | - | | IXU24 | IXU01-□ | - | 4 |
| 1078 | TESI 3D CONCEPT | - | | IXU24 | IXU01-□ | - | 4 |
| 1100 | SB6·SB6-R | - | | IU27 | IU01-□ | IU27 | 4 |
| **BMW** | | | | | | | |
| 450 | G450X | 08 | - | IU27A | IU01-□ | - | 1 |
| 450 | R45 | 78 | -85 | IW20 | IW01-□ | W20EP-U | 2 |
| 650 | C600/C650GT | - | | - | - | - | 2 |
| 650 | F650/ST/GS DAKAR/FUNDURO | 94 | -99 | IX24 | IXU01-□ | X24ES-U | 2 |
| 650 | F650GS/DAKAR/CS | 00 | -01 | IX24 | IXU01-□ | X24ES-U | 1 |
| 650 | F650GS/DAKAR/CS | 02 | - | IX24 | IXU01-□ | - | 2 |
| 650 | G650Xcountry/ Xmoto/Xchallenge | 07 | - | IX24 | IXU01-□ | - | 2 |
| 650 | R65 | 85 | -94 | IW22 | IW01-□ | W22EP-U | 2 |
| 650 | R65/LS | 78 | -85 | IW22 | IW01-□ | W22EP-U | 2 |
| 650 | R65G/S | 81 | -87 | IW20 | IW01-□ | W20EP-U | 2 |
| 750 | K75/C/RT/S | 85 | -96 | IX22 | IXU01-□ | X22ES-U | 3 |
| 800 | F650GS | 08 | -08 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 800 | F800S/ST | 06 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 800 | F800GS | 09 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 800 | F800R | 09 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 800 | R80/7/G/S/GS/RT/ST | 78 | -94 | IW20 | IW01-□ | W20EP-U | 2 |
| 850 | R850R | 94 | -99 | IK20 | IK(Q)01-□ | K20TNR | 2 |
| 850 | R850R | 00 | -06 | IK22 | IK01-□ | K22TNR-S | 2 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# EUROPE & U.S.A. MOTORCYCLE

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **BMW** | | | | | | | |
| 1000 | K1 | 89 | -92 | IX22B | IXU01-□ | X22EP-U9 | 4 |
| 1000 | K100/LT/RS/RT | 82 | -92 | IX22B | IXU01-□ | X22EP-U9 | 4 |
| 1000 | R100/7 | 77 | -84 | IW20 | IW01-□ | W20EP-U | 2 |
| 1000 | R100CS/RS/RT/S/T | 77 | -84 | IW22 | IW01-□ | W22EP-U | 2 |
| 1000 | R100R/RS/RT/GS | 87 | -96 | IW20 | IW01-□ | W20EP-U | 2 |
| 1000 | S1000RR | 10 | - | - | - | - | 4 |
| 1100 | K1100LT/RS | 92 | -96 | IX22 | IXU01-□ | X22ESR-U | 4 |
| 1100 | R1100GS/R/RS/RT/S | 92 | -02 | IK22 | IK01-□ | K22TNR-S | 2 |
| 1100 | R1100S | 03 | -06 | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1150 | R1150GS/R/RT/RS | 99 | -02.12 | IK22 | IK01-□ | K22TNR-S | 2 |
| 1150 | R1150GS/R/RT/RS | 03.1 | -06 | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1150 | R1150R ROCKSTER | 03.3 | - | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1200 | HP2 ENDURO | 06 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1200 | HP2 MEGAMOTO | 07 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1200 | HP2 SPORTS | 08 | - | - | - | - | 2 |
| 1200 | K1200GT | 03.3 | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1200 | K1200LT(115PS) | 04.6 | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1200 | K1200LT | 97 | -04.5 | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1200 | K1200RS | 97 | - | IX22B | IXU01-□ | X22EPR-U9 | 4 |
| 1200 | K1200S/R | 04 | -08 | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| 1200 | R1200C | 97 | -03 | IK22 | IK01-□ | K22PBR-S | 2 |
| 1200 | R1200C | 04 | -06 | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1200 | R1200C AVANTGARDE | - | -03 | IK22 | IK01-□ | K22PBR-S | 2 |
| 1200 | R1200C AVANTGARDE | 04 | -04 | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1200 | R1200C INDEPENDENT | 00 | -03 | IK22 | IK01-□ | K22PBR-S | 2 |
| 1200 | R1200C INDEPENDENT | 04 | -04 | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1200 | R1200C MONTAUK | 04 | -06 | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1200 | R1200CL | 03 | -03 | IK22 | IK01-□ | K22TNR-S | 2 |
| 1200 | R1200CL | 04 | - | IK22+ IXU22 | IK01-□+ IXU01-□ | K22TNR-S+ XU22EPR-U | EACH 2 |
| 1200 | R1200GS | 04 | -09 | IXU24 | IXU01-□ | - | 4 |
| 1200 | R1200GS | 10 | - | - | - | - | 2 |
| 1200 | R1200GS | 13 | - | - | - | - | 2 |
| 1200 | R1200R | 07 | -10 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1200 | R1200R/Classic | 11 | - | - | - | - | 2 |
| 1200 | R1200RT | 05 | -09 | IXU24 | IXU01-□ | - | 4 |
| 1200 | R1200RT | 10 | - | - | - | - | 2 |
| 1200 | R1200ST | 05 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1200 | R1200S | 06.5 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1300 | K1300S/R/GT | 09 | - | IXU27 | IXU01-□ | XU27EPR-U | 4 |
| 1600 | K1600GT/GTL | - | | - | - | - | 6 |
| **BOSSHOSS** | | | | | | | |
| 4300 | V6 AT2SPEED | - | | ITF16 | - | - | 6 |
| 4300 | V6TRIKE | - | | ITF16 | - | - | 6 |
| 5730 | V8 AT2SPEED | - | | IK16 | IK01-□ | IK16 | 8 |
| 5730 | V8TRIKE | - | | IK16 | IK01-□ | IK16 | 8 |
| 8200 | 502BIGBLOCK AT2SPEED | - | | IW16 | IW01-□ | W16EP-U | 8 |
| 8200 | 502BIGBLOCK TRIKE | - | | IW16 | IW01-□ | W16EP-U | 8 |
| **BUELL** | | | | | | | |
| 1000 | XB9R FIREBOLT | 01.9 | -- | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1000 | XB9S LIGHTNING | 02.9 | -- | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1000 | XB9SX LIGHTNING CITY | 05 | -10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | CYCLONE M2 | - | -99 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | CYCLONE M2 | 00 | -01 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | LIGHTNING S-1 | - | -99 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | LIGHTNING S-1 | 00 | -01 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | LIGHTNING X-1 | - | -99 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | LIGHTNING X-1/MILLENNIUM | 00 | -01 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | THUNDERBOLT S-3 | - | -99 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | THUNDERBOLT S-3 | 00 | -01 | IXU24 | IXU01-□ | XU24EPR-U | 2 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **BUELL** | | | | | | | |
| 1200 | XB12R FIREBOLT | 03.8 | -10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | XB12S/cg LIGHTNING | 03.8 | -10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | XB12Ss LIGHTNING | 05 | -10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | XB12STT LIGHTNING SUPER | 07 | -07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | XB12X/XT ULYSSES | 05 | -10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| **BULTACO** | | | | | | | |
| 50 | LOBITO | 01.1 | - | IW27 | IW01-□ | W27ES-U | 1 |
| **CAGIVA** | | | | | | | |
| 50 | CUCCIOLO | - | | IWF24 | - | W24FS-U | 1 |
| 50 | MITO50 | - | | IW31 | IW01-□ | W31ES-U | 1 |
| 50 | PRIMA50 | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 115 | STELLA115 | - | | - | - | - | 1 |
| 125 | 125MITO Ev | - | | IW27 | IW01-□ | - | 1 |
| 125 | CUCCIOLO125 | - | | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | MITO125 | - | | IW27 | IW01-□ | - | 1 |
| 125 | PLANET125 | - | | IW29 | IW01-□ | IW29 | 1 |
| 125 | RAPTOR125 | - | | IW27 | IW01-□ | W27ESR-V | 1 |
| 600 | CANYON | - | | IQ22 | IQ01-□ | Q22P-U | 1 |
| 600 | RIVER | - | | IQ22 | IQ01-□ | Q22P-U | 1 |
| 650 | RAPTOR650·V RAPTOR650 | - | | IU24 | IU01-□ | U24ESR-N | 2 |
| 900 | ie CANYON | - | | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 1000 | XTRA RAPTOR | - | | IU24A | IU01-□ | U24ETR | 2 |
| 1000 | NAVIGATOR | 00 | - | IU24A | IU01-□ | U24ETR | 2 |
| 1000 | RAPTOR·V RAPTOR | 00 | - | IU24A | IU01-□ | U24ETR | 2 |
| **DERBI** | | | | | | | |
| 50 | Antorcha·Coppa·Diablo | - | -91 | IWF22 | - | W22FS-U | 1 |
| 50 | Aventura | 95 | - | IWF24 | - | W24FS-U | 1 |
| 50 | FDS·GTS·RD-2 | - | -91 | IWF22 | - | W22FS-U | 1 |
| 50 | Fenix·FDSSuper·StartDS | 92 | - | IWF24 | - | W24FS-U | 1 |
| 50 | Furax | 95 | - | IWF24 | - | W24FS-U | 1 |
| 50 | GPR | 01.1 | - | IW31 | IW01-□ | W31ES-U | 1 |
| 50 | Hunter(D+A) | 95 | - | IWF22 | - | W22FP-U | 1 |
| 50 | Hunter(Spain) | 95 | - | IWF24 | - | W24FS-U | 1 |
| 50 | Olimpica·Savanah·Start | - | -91 | IWF22 | - | W22FS-U | 1 |
| 50 | PREDATOR | - | -01.8 | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | RD-2 Country | 92 | - | IWF24 | - | W24FS-U | 1 |
| 50 | Senda | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 50 | Sendra-R | 95 | - | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | Sport·Variant·Yumbo | - | -91 | IWF22 | - | W22FS-U | 1 |
| 50 | SUPERMOTORD | 01.1 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 50 | Urban | 95 | - | IWF24 | - | W24FS-U | 1 |
| 50 | Vamos | - | | IWF24 | - | W24FSR | 1 |
| 50 | VariantBox/SportR/Top | 92 | - | IWF24 | - | W24FS-U | 1 |
| 75 | 1001·ExtraSportCoppa | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 75 | CR74 | - | | IW31 | IW01-□ | IW31 | 1 |
| 75 | EuropaRD15·Scoot74 | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 75 | GPR-75·Sport-75 | - | | IW31 | IW01-□ | IW31 | 1 |
| 75 | GranPrix74 | - | | IWF22 | - | W20FS-U | 1 |
| 75 | VIVO-75 | - | | IWF16 | - | W16FP-U | 1 |
| 80 | BI 3 | 95 | - | IW24 | IW01-□ | W24ES-U | 1 |
| 125 | CRS·RC | - | | IW31 | IW01-□ | IW31 | 1 |
| 125 | Enduro·RS125TT·Karmathan | - | | IW27 | IW01-□ | IW27 | 1 |
| 125 | SportCoppa·TTS9 | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 200 | 2002·GranPrix·6V | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 250 | CRX·RC·Enduro | - | | IW31 | IW01-□ | IW31 | 1 |
| 250 | Turismo250 | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 659 | MULHACEN659 | - | | IU22 | - | U22ESR-N | 1 |
| **DUCATI** | | | | | | | |
| 349 | 350XL PANTAH | 82 | -83 | IWF22 | - | W22FPR-U | 2 |
| 398 | F3 | 86 | -88 | IWF22 | - | W22FPR-U | 2 |
| 398 | MONSTER 400 | 95 | -97 | IWF22 | - | W22FPR-U | 2 |
| 398 | MONSTER 400/DARK | 00 | -08 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 398 | SS/SSJ | 89 | -94 | IWF22 | - | W22FPR-U | 2 |
| 499 | 500SL PANTAH | 79 | -81 | IWF22 | - | W22FPR-U | 2 |
| 583 | 600SL PANTAH | 81 | -82 | IWF22 | - | W22FPR-U | 2 |
| 583 | 600SS | 91 | -97 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 583 | 600TL | 82 | -83 | IWF22 | - | W22FPR-U | 2 |

*USE REMOVABLE TYPE

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **DUCATI** | | | | | | | |
| 583 | MONSTER 600 | 93 | -06 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 583 | MONSTER 600DARK | 98 | -06 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 620 | 620SPORT | 02 | - | IXU27 | IXU01-□ | - | 2 |
| 620 | MONSTER 620/ie/DARK | 03 | - | IXU27 | IXU01-□ | - | 2 |
| 620 | MONSTER 620/ie/DARK | 05 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 620 | MULTISTRADA620 | 05 | -06 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 648 | 650SL PANTAH | 82 | -83 | IWF22 | - | W22FPR-U | 2 |
| 695 | MONSTER 695 | 07 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 696 | MONSTER 696/+ | 08 | - | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | 748MONOPOSTO/BIPOSTO/S | 95 | -03 | IXU27 | IXU01-□ | IXU27 | 2 |
| 748 | 748R | 00 | -03 | IXU27 | IXU01-□ | IXU27 | 2 |
| 748 | 748SP | 95 | -97 | IXU27 | IXU01-□ | IXU27 | 2 |
| 748 | 748SPS | 98 | -99 | IXU27 | IXU01-□ | IXU27 | 2 |
| 748 | 750F1 | 85 | -88 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | 750PASO | 87 | -88 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | 750SPORT | 88 | -89 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | 750SPORT | 02 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | 750SS | 91 | -97 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | MONSTER 750DARK | 99 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | MONSTER750 | 96 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 748 | SS750FF/HF | 99 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 749 | 749/S/DARK | 03 | -07 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 749 | 749R | 04 | -07 | - | RU01-□(◆) | - | 2 |
| 749 | 750SS | 73 | -75 | IWF22 | - | W22FS-U | 2 |
| 749 | 750SS | 76 | -77 | IWF22 | - | W22FPR-U | 2 |
| 749 | 750SS IMOLA | 73 | -74 | IWF22 | - | W22FS-U | 2 |
| 796 | HYPERMOTARD796 | 10 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 796 | MONSTER796 | 10 | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 802 | 800SPORT FF/HF | 03 | -05 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 802 | MONSTER800S/DARK ie | 03 | -04 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 802 | MONSTER S2R | 05 | -07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 802 | SS800FF/HF | 03 | -07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 848 | 848 | 09 | - | - | - | - | 2 |
| 851 | 851RACING | 88 | -88 | IXU27 | IXU01-□ | IXU27 | 2 |
| 851 | 851STRADA | 88 | -92 | IXU27 | IXU01-□ | IXU27 | 2 |
| 864 | 900MHR | 79 | -84 | IWF22 | - | W22FPR-U | 2 |
| 864 | 900S2 | 83 | -84 | IWF22 | - | W22FPR-U | 2 |
| 864 | 900SD Darmah | 77 | -80 | IWF22 | - | W22FPR-U | 2 |
| 864 | 900SS | 75 | -82 | IWF22 | - | W22FPR-U | 2 |
| 888 | 851SP2 | 90 | -90 | IXU27 | IXU01-□ | IXU27 | 2 |
| 888 | 851SP3 | 91 | -91 | IXU27 | IXU01-□ | IXU27 | 2 |
| 888 | 888SP4 | 92 | -92 | IXU27 | IXU01-□ | IXU27 | 2 |
| 888 | 888SP5 | 93 | -93 | IXU27 | IXU01-□ | IXU27 | 2 |
| 888 | 888SP5(RacingUse) | 93 | -93 | - | IXU01-□ | - | 2 |
| 888 | 888SPS | 92 | -92 | IXU27 | IXU01-□ | IXU27 | 2 |
| 888 | 888SPS(RacingUse) | 92 | -92 | - | IXU01-□ | - | 2 |
| 888 | 888STRADA | 93 | -94 | IXU27 | IXU01-□ | IXU27 | 2 |
| 904 | 900 SPORT | 02 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | 900SS | 91 | -98 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | 900SS FE | 98 | -98 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | 900SS SUPERLIGHT | 92 | -97 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | 900SUPER SPORT | 89 | -90 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | 906PASO | 89 | -90 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | 907ie | 91 | -91 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MH900e | 01 | -02 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900 | 93 | -99 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900CITY | 99 | -99 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900CROMO | 98 | -99 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900DARK | 98 | -99 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900DARK ie | 00 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900ie | 00 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900SPECIAL | 98 | -99 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | MONSTER 900SPECIAL ie | 00 | -03 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | SS900FF/HF | 00 | -02 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 904 | SS900ie | 98 | -99 | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 916 | 916MONOPOSTO/BIPOSTO/S | 95 | -98 | IXU27 | IXU01-□ | IXU27 | 2 |
| 916 | 916SP | 94 | -96 | IXU27 | IXU01-□ | IXU27 | 2 |
| 916 | 916SP(RacingUse) | 94 | -96 | - | IXU01-□ | - | 2 |
| 916 | 916STRADA | 94 | -94 | IXU27 | IXU01-□ | IXU27 | 2 |
| 916 | MONSTER S4 | 01 | -03 | IXU27 | IXU01-□ | IXU27 | 2 |
| 916 | ST4 | 99 | -03 | IXU27 | IXU01-□ | IXU27 | 2 |
| 944 | ST2 | 97 | -03 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 973 | 1000MHRmille/S2mille | 85 | -85 | IWF22 | - | W22FPR-U | 2 |
| 989 | DESMOSEDICI RR | 07 | -08 | - | - | - | 4 |
| 992 | GT1000 | 06 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | MONSTER 1000S/DARK ie | 03 | -05 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | MONSTER S2R 1000 | 06 | -07 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | MULTISTRADA1000DS/SDS | 03 | -06 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | PAUL SMART1000 | 06 | -06 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | SPORT1000/S | 06 | -09 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | SS1000DS FF/HF | 03 | -06 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 992 | ST3 | 04 | -07 | IU27 | IU01-□ | IU27 | 4 |
| 996 | 916SPS | 97 | -98 | IXU27 | IXU01-□ | IXU27 | 2 |
| 996 | 916SPS(RacingUse) | 97 | -98 | - | IXU01-□ | - | 2 |
| 996 | 996MONOPOSTO/BIPOSTO/S | 99 | -99 | IXU27 | IXU01-□ | IXU27 | 2 |
| 996 | 996SPS | 99 | -00 | IXU27 | IXU01-□ | IXU27 | 2 |
| 996 | 996SPS(RacingUse) | 99 | -00 | - | IXU01-□ | - | 2 |
| 996 | MONSTER S4R | 03 | -06 | IXU27 | IXU01-□ | IXU27 | 2 |
| 996 | ST4S/ABS | 00 | -05 | IXU27 | IXU01-□ | IXU27 | 2 |
| 998 | 996R | 01 | -01 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 998 | 998/S | 02 | -02 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 998 | 998R | 02 | -02 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 998 | MONSTER S4R/ S4RS Testastretta | 06 | -07 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 998 | MONSTER S4R/ S4RS Testastretta | 08 | - | - | - | - | 2 |
| 999 | 999/S/R | 03 | -07 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 999 | 999BIPOST | 05 | -07 | IU27(◆) | IU01-□(◆) | IU27(◆) | 2 |
| 1098 | 1098/R/S/S Tricolore | 07 | -08 | - | - | - | 2 |
| 1098 | STREETFIGHTER/S | 09 | - | - | - | - | 2 |
| 1100 | HYPERMOTARD1100/S | 08 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1100 | MONSTER 1100/S | 09 | - | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1100 | MULTISTRADA1100/S | 07 | -09 | IXU24 | IXU01-□ | XU24EPR-U | 4 |
| 1198 | 1198/S/R | 09 | - | - | - | - | 2 |
| 1200 | MULTISTRADA1200/S | 10 | - | - | - | - | 2 |
| **ENFIELD** | | | | | | | |
| 250 | BULLET350STD | - | | - | IW01-□ | W22ES-U | 1 |
| 350 | BULLET350DX | - | | - | IW01-□ | W22ES-U | 1 |
| **ETHOS DESIGN** | | | | | | | |
| 100 | KONDY100 | - | | - | - | U16FSR-U | 1 |
| **G G** | | | | | | | |
| 1100 | DUET | - | | IX22 | IXU01-□ | X22ESR-U | 4 |
| 1100 | SPARTACO | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1200 | CRUSO | - | | IK22 | IK01-□ | K22PBR-S | 2 |
| **GASGAS** | | | | | | | |
| 50 | EC50BOY | - | | IK16 | IK01-□ | IK16 | 1 |
| 50 | EC50ROOKIE/SM | - | | IW27 | IW01-□ | IW27 | 1 |
| 50 | SM50ROOKIE | - | | IW27 | IW01-□ | IW27 | 1 |
| 50 | TXT50BOY | - | | IK16 | IK01-□ | IK16 | 1 |
| 50 | TXT50ROOKIE | - | | IW27 | IW01-□ | IW27 | 1 |
| 80 | TXT80ROOKIE | - | | IW27 | IW01-□ | IW27 | 1 |
| 125 | EC125/SM/OHLINS | - | | IW24 | IW01-□ | - | 1 |
| 125 | SM125 | - | | IW24 | IW01-□ | - | 1 |
| 125 | TX RANDONNE | 11 | - | IUF22 | - | U20FSR-U | 1 |
| 125 | TXT125/PRO | - | | IW16 | IW01-□ | W16EPR-U | 1 |
| 200 | EC200/OHLINS | - | | IW24 | IW01-□ | - | 1 |
| 200 | TXT200/PRO | - | | IW16 | IW01-□ | W16EPR-U | 1 |
| 250 | EC250/SM/OHLINS | - | | IW24 | IW01-□ | - | 1 |
| 250 | PAMPERA250 | - | | IW22 | IW01-□ | W22EPR-U | 1 |
| 250 | SM250 | - | | IW24 | IW01-□ | - | 1 |
| 250 | TXT250/PRO | - | | IW16 | IW01-□ | W16EPR-U | 1 |
| 280 | TXT280/PRO | - | | IW16 | IW01-□ | W16EPR-U | 1 |
| 300 | EC300/OHLINS | - | | IW24 | IW01-□ | - | 1 |
| 300 | TXT300/PRO | 04 | - | IW16 | IW01-□ | W16EPR-U | 1 |

*USE REMOVABLE TYPE ◆ For installation NB3-16SP(nepros) or B3A-16SP by KTC is recommended

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **GASGAS** | | | | | | | |
| 321 | TXT321 | - | | IW16 | IW01-□ | W16EPR-U | 1 |
| 450 | EC450FSE/OHLINS | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 450 | EC450FSE SM/OHLINS | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| **GHEZZI&BRIAN** | | | | | | | |
| 1100 | FURIA | 02 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | SUPERTWIN1100 | 01 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| **GILERA** | | | | | | | |
| 50 | RCR50 | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 50 | RUNNER SP50 | - | | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | SMT50 | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 125 | CRONO125 | - | | IW31 | IW01-□ | IW31 | 1 |
| 125 | CX125 | - | | IW31 | IW01-□ | IW31 | 1 |
| 125 | DNA125 | 01 | – | IU27 | IU01-□ | U27ESR-NB | 1 |
| 125 | RUNNER FX125SP | - | | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | RUNNER VX125 4T | - | | IU27 | IU01-□ | U27ESR-N | 1 |
| 175 | RUNNER FXR/FXR-DD/SP | - | | IW27 | IW01-□ | W27ESR-U | 1 |
| 180 | DNA180 | 01 | – | IU24 | IU01-□ | U24ESR-NB | 1 |
| 180 | RUNNER VXR | 01 | – | IU24 | IU01-□ | U24ESR-NB | 1 |
| 200 | RUNNER VXR200 4T | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 350 | SATURNO ISLE OF MAN350 | - | | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 350 | SATURNO350 | 94 | – | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 350 | SATURNO350 | - | –93 | IX24B | IXU01-□ | X24EP-U9 | 1 |
| 500 | NEXUS500 SS | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 500 | SATURNO ISLE OF MAN500 | - | | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 500 | SATURNO500 | 94 | – | IX27B | IXU01-□ | X27EPR-U9 | 1 |
| 500 | SATURNO500 | - | –93 | IX24B | IXU01-□ | X24EP-U9 | 1 |
| **HARLEY-DAVIDSON** | | | | | | | |
| 883 | SPORTSTER(XL) | 85 | –03 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 883 | SPORTSTER(XL883) | 04 | –09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 883 | SPORTSTER(XL883C) | 04 | –09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 883 | SPORTSTER(XL883L) | 04 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 883 | SPORTSTER(XL883N) | 09 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 883 | SPORTSTER(XL883R) | 05 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1000 | XL | 79 | –85 | IWF22 | - | W22FPR-U | 2 |
| 1000 | XR | 83 | –85 | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | EVOLUTION1100SERIES | 86 | –87 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1130 | NIGHT ROD(VRSCD) | 06 | –07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1130 | NIGHT ROD SPECIAL(VRSCDX) | 07 | –07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1130 | STREET ROD(VRSCR) | 05 | –07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1130 | V-ROD(VRSCA·VRSCB) | 02.1 | –07 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | EVOLUTION1200SERIES | 86 | –98 | IXU22 | IXU01-□ | - | 2 |
| 1200 | FL PANHEAD | 48 | –65 | - | - | W16PR-U | 2 |
| 1200 | FL SHOVELHEAD | 66 | –74 | - | - | W16PR-U | 2 |
| 1200 | FL SHOVELHEAD | 75 | –81 | IW16 | IW01-□ | - | 2 |
| 1200 | FX PANHEAD | 48 | –65 | - | - | W16PR-U | 2 |
| 1200 | FX SHOVELHEAD | 75 | –81 | IW16 | IW01-□ | - | 2 |
| 1200 | SPORTSTER(XL) | 98 | –03 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | SPORTSTER(XL1200C) | 04 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | SPORTSTER(XL1200R) | 04 | –09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | SPORTSTER(XL1200L) | 06 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | SPORTSTER(XL1200N)NIGHTSTER | 08 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | SPORTSTER(XL50) | 07 | –07 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1200 | XL1200S(TWINPLUG) | 98 | –03 | IXU22 | IXU01-□ | XU22EPR-U | 4 |
| 1200 | XL1200X | 11 | – | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | XR1200 | 09 | –10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1200 | XR1200X | 10 | –11 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1250 | V-ROD(VRSCAW) | 08 | –10 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1250 | V-ROD MUSCLE(VRSCF) | 08 | – | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1250 | NIGHT ROD(VRSCD) | 08 | –08 | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1250 | NIGHT ROD SPECIAL(VRSCDX) | 08 | – | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1250 | V-ROD 10th Anniversary (VRSCDN ANV) | 12 | – | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 1340 | DYNAGLIDE(FXD) | 84 | –98 | IW16 | IW01-□ | - | 2 |
| 1340 | ELECTRAGLIDE(FLH) | 84 | –98 | IW16 | IW01-□ | - | 2 |
| 1340 | FL SHOVELHEAD | 78 | –81 | IW16 | IW01-□ | - | 2 |
| 1340 | FL SHOVELHEAD | 82 | –84 | IW16 | IW01-□ | - | 2 |
| 1340 | FX SHOVELHEAD | 82 | –84 | IW16 | IW01-□ | - | 2 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **HARLEY-DAVIDSON** | | | | | | | |
| 1340 | HERITAGE·FATBOY(FLS) | 84 | –00 | IW16 | IW01-□ | - | 2 |
| 1340 | ROADKING·ROADGLIDE(FLH) | 84 | –98 | IW16 | IW01-□ | - | 2 |
| 1340 | SOFTAIL·BADBOY(FXS) | 84 | –00 | IW16 | IW01-□ | - | 2 |
| 1450 | DYNA LOWLIDER(FXDL/FXDLI) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | DYNA STREET BOB(FXDBI) | 06 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | DYNA SUPERGLIDE(FXDI) | 06 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | DYNA SUPERGLIDE CUSTOM(FXDCI) | 05 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | DYNA SUPERGLIDE SPORT(FXDX) | 99 | –05 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | DYNA SUPERGLIDE(FXD) | 99 | –05 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | DYNA WIDEGLIDE(FXDWG) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ELECTRAGLIDE CLASSIC(FLHTC) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ELECTRAGLIDE STANDARD(FLHT) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | FAT BOY(FLSTF) | 00 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | HERITAGE SOFTAIL(FLST) | 06 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | HERITAGE SOFTAIL CLASSIC (FLSTC/FLSTCI) | 00 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | NIGHTTRAIN(FXSTB) | 00 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ROADGLIDE INJECTION(FLTRI) | 05 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ROADKING CLASSIC(FLHRCI) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ROADKING CUSTOM(FLHRS) | 04 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ROADKING(FLHR) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | SOFTAIL DEUCE(FXSTD/FXSTDI) | 00 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | SOFTAIL DELUX(FLSTN) | 05 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | SOFTAIL STANDARD(FXST) | 00 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | SPRINGER SOFTAIL CLASSIC(FLSTSC) | 05 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | SPRINGER SOFTAIL(FXSTS) | 00 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | STREET GLIDE(FLHX) | 06 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ULTRACLASSIC ELECTRAGLIDE SIDECAR(FLHTCUI S/C) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1450 | ULTRACLASSIC ELECTRAGLIDE(FLHTCUI) | 99 | –06 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA STREET BOB(FXDB) | 07 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA SUPERGLIDE(FXD) | 07 | –10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA SUPERGLIDE CUSTOM(FXDC) | 07 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA SWITCH BACK(FLD) | 11 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA LOWLIDER(FXDL) | 07 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA WIDEGLIDE(FXDWG) | 07 | –07 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | DYNA WIDEGLIDE(FXDWG) | 10 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | FAT BOB(FXDF) | 08 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | FAT BOY(FLSTF) | 07 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | FAT BOY LO(FLSTFB) | 10 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL BLACK LINE(FXS) | 11 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL CUSTOM(FXSTC) | 07 | –10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL DELUXE(FLSTN) | 07 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | HERITAGE SOFTAIL CLASSIC(FLSTC) | 07 | – | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL SPRINGER CLASSIC(FLSTSC) | 07 | –07 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL STANDARD(FXST) | 07 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | NIGHT TRAIN(FXSTB) | 07 | –09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL DEUCE(FXSTD) | 07 | –07 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL ROCKER(FXCW) | 08 | –09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL ROCKER C(FXCWC) | 08 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | SOFTAIL X-BONES(FLSTSB) | 08 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ULTRACLASSIC ELECTRAGLIDE(FLHTCU) | 07 | –10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ELECTRAGLIDE STANDARD(FLHT) | 07 | –10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ELECTRAGLIDE CLASSIC(FLHTC) | 07 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | STREET GLIDE(FLHX) | 07 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ROADKING CLASSIC(FLHRC) | 07 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ROADKING CUSTOM(FLHRS) | 07 | –07 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ROADKING(FLHR) | 07 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ROADGLIDE(FLTR) | 07 | –09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | ROADGLIDE CUSTOM(FLTRX) | 10 | –11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **HARLEY-DAVIDSON** | | | | | | | |
| 1580 | ULTRACLASSIC ELECTRAGLIDE WITH SIDECAR(FLHTCU S/C) | 07 | -10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | CVO ROADGLIDE(FLTR3-CVO) | 09 | -09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | CVO ROADKING(FLHR4-CVO) | 08 | -08 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCU3-CVO) | 08 | -08 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCU4-CVO) | 09 | -09 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1580 | CVO DYNA FAT BOB(FXDF2-CVO) | 10 | -10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | ELECTRAGLIDE ULTRA LIMITED(FLHTK103) | 10 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | ELECTRAGLIDE ULTRA LIMITED(FLHTK103 W/SC) | 11 | -11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | ROADGLIDE CUSTOM(FLTRX103) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | ROADGLIDE ULTRA(FLTRU103) | 11 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | ROADKING(FLHR103) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | STREET GLIDE(FLHX103) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | ULTRACLASSIC ELECTRAGLIDE(FLHTCU103) | 11 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCUSE5) | 10 | -10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1690 | CVO STREET GLIDE(FLHXSE) | 10 | -10 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO ROADGLIDE CUSTOM(FLTRXSE) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO ROADGLIDE ULTRA(FLTRUSE) | 11 | -11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO SOFTAIL CONVERTIBLE(FLSTSE2) | 11 | -11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO SOFTAIL CONVERTIBLE(FLSTSE3) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO STREET GLIDE(FLHXSE2) | 11 | -11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO STREET GLIDE(FLHXSE3) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCUSE6) | 11 | -11 | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| 1800 | CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCUSE7) | 12 | - | IXU22 | IXU01-□ | XU22EPR-U | 2 |
| **HUSABERG** | | | | | | | |
| 250 | FE250e | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | DESERT FX400E | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | DESERT FX400E | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 400 | ENDURO FE400/E | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | ENDURO FE400/E | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 400 | ENDURO2 FE400S | 98 | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 400 | FE400e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | FS400c | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | FS400e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | MOTOCROSS FC400 | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 400 | MOTOCROSS FC400 | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | SUPERMOTORD FE400ESM | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 400 | SUPERMOTORD FE400ESM | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | FC450 | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | FE450e | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | FS450c | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | FS450e | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 470 | FC470/6 | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 470 | FC470e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 470 | FX470e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 500 | DESERT FX501E | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 500 | DESERT FX501E | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 500 | ENDURO FE501/E | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 500 | ENDURO FE501/E | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 500 | ENDUROⅡ FE501S | 98 | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 500 | MOTOCROSS FC501 | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 500 | MOTOCROSS FC501 | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 500 | SUPERMOTORD FE501ESM | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 500 | SUPERMOTORD FE501ESM | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 501 | FE501e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 550 | FC550 | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 550 | FC550/4 | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 550 | FC550/6 | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 550 | FE550e | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |

◆ For installation NB3-16SP(nepros) or B3A-16SP by KTC is recommended

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **HUSABERG** | | | | | | | |
| 600 | DESERT FX600E | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 600 | DESERT FX600E | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 600 | ENDURO FE600/E | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 600 | ENDURO FE600/E | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 600 | ENDUROⅡFE600S | 98 | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 600 | FC600SM | 00 | -00 | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 600 | MOTOCROSS FC600 | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 600 | MOTOCROSS FC600 | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 600 | SUPERMOTORD FE600ESM | - | -99 | IU24 | IU01-□ | U24ES-N | 1 |
| 600 | SUPERMOTORD FE600ESM | 00 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 650 | FE650e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 650 | FS650c | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 650 | FS650e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 650 | FX650e | 01 | - | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| **HUSQVARNA** | | | | | | | |
| 50 | HUSKYBOY S/J | - | | IWF22 | - | W20FS-U | 1 |
| 125 | CR125 | - | | IW31 | IW01-□ | IW31 | 1 |
| 125 | SM125 | 99 | - | IW27 | IW01-□ | - | 1 |
| 125 | SM125 | - | | IW27 | IW01-□ | - | 1 |
| 125 | WR125 | - | | IW27 | IW01-□ | - | 1 |
| 125 | WRE125 | - | | IW27 | IW01-□ | - | 1 |
| 250 | CR250 | - | | IW24 | IW01-□ | - | 1 |
| 250 | TC250 | 01 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | TE250 | 01 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | WR250 | - | | IW24 | IW01-□ | - | 1 |
| 360 | WR360 | 91 | -96 | IW24 | IW01-□ | IW24 | 1 |
| 400 | SM400R | - | | IU24 | IU01-□ | U24ESR-NB | 1 |
| 400 | TE400 | 01 | - | IU22 | IU01-□ | U22ES-N | 1 |
| 400 | TE410 | - | | IU22 | IU01-□ | U22ES-N | 1 |
| 450 | SM450R | 03 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 450 | TE450 | - | | IU24 | IU01-□ | U24ESR-NB | 1 |
| 510 | SM510R | - | | IU24 | IU01-□ | U24ESR-NB | 1 |
| 510 | TE510/CENTENNIAL | 04 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 570 | SM570R | 01 | - | IU22 | IU01-□ | U22ES-N | 1 |
| 570 | TE570E | 01 | - | IU22 | IU01-□ | U22ES-N | 1 |
| 610 | SM610 | 08 | - | IU24A | IU01-□ | U24EPR | 1 |
| 610 | SM610/S | 00 | -07 | IU22 | IU01-□ | U22ES-N | 1 |
| 610 | SM610R | 00 | -07 | IU24 | IU01-□ | U24ES-N | 1 |
| 610 | TC610 | - | | IU22 | IU01-□ | U22ES-N | 1 |
| 610 | TE610/E | - | | IU22 | IU01-□ | U22ES-N | 1 |
| 630 | SM630R | - | | - | RU01-□(◆) | - | 1 |
| **HYOSUNG** | | | | | | | |
| 50 | SD50 Sense | 02 | - | IWF20 | - | W20FP-U | 1 |
| 50 | SF50 Prima | 02 | - | IWF24 | - | W24FR-L | 1 |
| 100 | EZ100M | 02 | - | IWF22 | - | W22FP-U | 1 |
| 110 | FX110M MidasGold | 02 | - | IUF22 | - | U20FS-U | 1 |
| 125 | GT125 COMET | 03 | - | IU24 | IU01-□ | U24ESR-N | 2 |
| 125 | MS-1-125Exceed | 02 | - | IX24 | IXU01-□ | X24ESR-U | 1 |
| 125 | RT125D | 09 | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | RT125 KARION | 03 | - | IUH24 | IU01-□ | U24FE9 | 1 |
| 125 | RX125 | 03 | - | IUH24 | IU01-□ | U24FE9 | 1 |
| 250 | GT250 COMET | 03 | - | IU24 | IU01-□ | U24ESR-N | 2 |
| 250 | GV250 Aquila | 02 | - | IU24 | IU01-□ | U24ESR-N | 2 |
| **ITALJET** | | | | | | | |
| 30 | TIFFANY | - | | IWF16 | - | W16FS-U | 1 |
| 35 | VELOCIFERO | - | -97 | IWF20 | - | W20FP-L | 1 |
| 50 | DRAGSTAR50 | 96 | -97 | IWF24 | - | W24FPR | 1 |
| 50 | FORMULA50/50LC | 98 | - | IWF24 | - | W24FSR | 1 |
| 50 | TORPEDO50 | 98 | - | IWF24 | - | W24FSR | 1 |
| 50 | VELOCIFERO | 98 | - | IWF24 | - | W24FSR | 1 |
| 125 | DRAGSTAR125 | 98 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | FORMULA125 | 98 | - | IWF24 | - | W24FSR | 2 |
| 125 | FORMULA125 | - | -97 | IWF22 | - | W22FP-U | 1 |
| 125 | TORPEDO125 4T | 98 | - | IU22 | IU01-□ | U22ESR-N | 1 |
| 150 | JET-SET150 | 02 | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 180 | DRAGSTAR180 | 98 | - | IW24 | IW01-□ | W24ESR-U | 1 |

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs and Iridium TT, ■ for Iridium Power, ■ for Iridium Racing and Two Tops Plugs, ■ for Platinum Plugs and Platinum TT, and black for general spark plugs.



| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **KANNON** | | | | | | | |
| 5000 | FORD KANNON | - | | ITF16 | - | - | 8 |
| 5700 | CHEVY KANNON | - | | IQ16 | IQ01-□ | IQ16 | 8 |
| 8200 | BIG KANNON | - | | ITF16 | - | - | 8 |
| **KTM** | | | | | | | |
| 50 | 50ADVENTURE | 99 | – | IWF24 | - | W24FS-U | 1 |
| 50 | 50MINI ADVENTURE | 03 | – | IWM24 | IWM01-□ | - | 1 |
| 50 | 50PROJUNIOR | 99 | – | IWF24 | - | W24FS-U | 1 |
| 50 | 50PROSENIOR | 99 | – | IWF24 | - | W24FS-U | 1 |
| 50 | 50 SENIOR ADVENTURE | 04 | – | IWM24 | IWM01-□ | - | 1 |
| 50 | 50SX | 10 | – | IUF24 | - | - | 1 |
| 50 | 50SX MINI | 09 | – | IUF24 | - | - | 1 |
| 50 | 50SX PROJUNIOR LC | 03 | – | IWM24 | IWM01-□ | - | 1 |
| 50 | 50SX PROSENIOR LC | 03 | – | IWM24 | IWM01-□ | - | 1 |
| 60 | 60SX | 99 | –99 | IQ31 | IQ02-□ | IQ31 | 1 |
| 60 | 60SX | 00 | – | IW31 | IW01-□ | IW31 | 1 |
| 65 | 65SX | 99 | –99 | IQ31 | IQ02-□ | IQ31 | 1 |
| 65 | 65SX | 00 | – | IW31 | IW01-□ | IW31 | 1 |
| 65 | 65SX | 03 | – | IWM24 | IWM01-□ | - | 1 |
| 65 | 65SX | 09 | – | IUF24 | - | - | 1 |
| 85 | 85SX | 04 | – | IWM31 | IWM01-□ | IWM31 | 1 |
| 85 | 85SX | 07 | – | IWM27 | - | - | 1 |
| 105 | 105SX | 11 | – | IWM27 | - | - | 1 |
| 125 | 125ENDURO | - | –98 | IW27 | IW01-□ | IW27 | 1 |
| 125 | 125ENDURO | 99 | –99 | - | IW01-□ | IW01-24 | 1 |
| 125 | 125ENDURO | 00 | – | IW27 | IW01-□ | - | 1 |
| 125 | 125EXC | 00 | – | IW27 | IW01-□ | IW27 | 1 |
| 125 | 125EXC | 09 | – | IWM27 | - | W27EMR-C | 1 |
| 125 | 125STREET ENDURO | - | | IW31 | IW01-□ | IW31 | 1 |
| 125 | 125SX | - | | IW27 | IW01-□ | IW27 | 1 |
| 125 | 125SX | 08 | – | IWM27 | - | W27EMR-C | 1 |
| 125 | 125DUKE | 11 | – | - | - | - | 1 |
| 150 | 150SX | 09 | – | IWM27 | - | - | 1 |
| 150 | 150XC | 10 | – | IWM27 | - | - | 1 |
| 200 | 200DUKE | - | | - | - | - | 1 |
| 200 | 200ENDURO/AL | 99 | – | IW24 | IW01-□ | - | 1 |
| 200 | 200EXC | 00 | – | IW24 | IW01-□ | - | 1 |
| 200 | 200EXC | 00 | – | IW24 | IW01-□ | - | 1 |
| 200 | 200SX | - | | IW27 | IW01-□ | IW27 | 1 |
| 200 | 200XC-W | 06 | – | IW24 | IW01-□ | W24ESR-V | 1 |
| 250 | 250ENDURO | - | –98 | IW24 | IW01-□ | IW24 | 1 |
| 250 | 250ENDURO | 99 | – | IWM24 | IWM01-□ | - | 1 |
| 250 | 250EXC | 03 | – | - | IW01-□ | W22ESR-U | 1 |
| 250 | 250EXC-F | 06 | – | IU27A | IU01-□ | - | 1 |
| 250 | 250EXC-R | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 250 | 250EXC RACING | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 250 | 250STREET ENDURO | - | | IW24 | IW01-□ | - | 1 |
| 250 | 250SX | 03 | – | IWM24 | IWM01-□ | - | 1 |
| 250 | 250SX-F | 06 | – | IU27A | IU01-□ | - | 1 |
| 250 | 250SX-F | 13 | – | - | - | - | 1 |
| 250 | 250XC-F/XCF-W | 07 | – | IU27A | IU01-□ | - | 1 |
| 250 | 250XC-F | 13 | – | - | - | - | 1 |
| 300 | 300ENDURO | - | –98 | IW24 | IW01-□ | IW24 | 1 |
| 300 | 300ENDURO | 99 | – | IWM24 | IWM01-□ | - | 1 |
| 300 | 300EXC | 04 | – | - | IW01-□ | W22ESR-U | 1 |
| 300 | 300XC-/W | 06 | – | - | IW01-□ | W22ESR-U | 1 |
| 350 | 350SX-F | 11 | – | - | - | - | 1 |
| 350 | 350XC-F | 11 | – | - | - | - | 1 |
| 350 | 350XCF-W | 12 | – | - | - | - | 1 |
| 360 | 360ENDURO | - | | IW24 | IW01-□ | - | 1 |
| 380 | 380ENDURO | - | –98 | IW24 | IW01-□ | IW24 | 1 |
| 380 | 380ENDURO | 99 | – | IWM24 | IWM01-□ | - | 1 |
| 380 | 380SX | - | | IWM24 | IWM01-□ | - | 1 |
| 400 | 400EXC | 06 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | 400EXC | 09 | – | - | - | - | 1 |
| 400 | 400EXC-R | 04 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | 400EXC RACING | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | 400ENDURO RACING(EXC-R) | 00 | – | IU24A | IU01-□ | U24ETR | 1 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **KTM** | | | | | | | |
| 400 | 400SERIES | 93 | –99 | IX24 | IXU01-□ | X24ES-U | 1 |
| 400 | 400SUPER ENDURO E | 99 | –99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 400 | 400SUPER ENDURO E | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 400 | 400XC-W | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 400 | 400XC-W | 09 | – | - | - | - | 1 |
| 450 | 450EXC | 09 | – | - | - | - | 1 |
| 450 | 450EXC-R | 08 | – | - | - | - | 1 |
| 450 | 450EXC RACING | 03 | –07 | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | 450SMR | 04 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | 450SMR | 08 | – | IU27A | IU01-□ | - | 1 |
| 450 | 450SMR | 13 | – | - | - | - | 1 |
| 450 | 450SX/R | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | 450SX-F | 06 | – | IU27A | IU01-□ | - | 1 |
| 450 | 450SX-F FACTORY | 12 | – | - | - | - | 1 |
| 450 | 450XC/-W | - | | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 450 | 450XC-F | 12 | – | - | - | - | 1 |
| 450 | 450XC-W | 12 | – | - | - | - | 1 |
| 450 | 450XC-W SixDays | 10 | – | - | - | - | 1 |
| 450 | 450XCR-W | 08 | – | - | - | - | 1 |
| 500 | 500EXC | 12 | – | - | - | - | 1 |
| 500 | 500XC-W | 12 | – | - | - | - | 1 |
| 520 | 520ENDURO RACING(EXC/R) | 00 | – | IU24A | IU01-□ | U24ETR | 1 |
| 525 | 525EXC RACING | 03 | –07 | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 525 | 525MXC DESERT RACING | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 525 | 525SMR | 04 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 525 | 525SX | 03 | –06 | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 525 | 525XC/-W | 07 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 530 | 530EXC-R/XCR-W | 08 | – | - | - | - | 1 |
| 530 | 530XC-W SixDays | 10 | – | - | - | - | 1 |
| 540 | 540SUPERCROSS COUNTRY | 99 | –99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 540 | 540SUPERCROSS COUNTRY | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 560 | 560SMR | 07 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 620 | 620SERIES | 93 | –96 | IX24 | IXU01-□ | X24ES-U | 1 |
| 620 | 620SERIES | 97 | –98 | IX24 | IXU01-□ | IX24 | 1 |
| 620 | 620SUPERCOMPE | 99 | –99 | IX24 | IXU01-□ | X24ES-U | 1 |
| 620 | 620SUPERCOMPE | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 620 | 620SUPERMOTOCOMPE | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 625 | 625SMC/SXC | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 640 | 640ADVENTURE R | 99 | –99 | IX24 | IXU01-□ | X24ES-U | 1 |
| 640 | 640ADVENTURE R | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 640 | 640DUKE | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 640 | 640DUKE TYPE Ⅱ | 99 | –99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 640 | 640DUKE TYPE Ⅱ | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 640 | 640ENDURO | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 640 | 640LC4 ADVENTURE | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 640 | 640LC4 ENDURO | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 640 | 640LC4 SUPERMOTO | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 640 | 640RALLY | 98 | –98 | IX24 | IXU01-□ | IX24 | 1 |
| 640 | 640RALLY E | 99 | – | IX24 | IXU01-□ | X24ESR-U | 1 |
| 640 | 640SUPERENDURO E | 99 | –99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 640 | 640SUPERMOTO | 99 | –99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 640 | 640SUPERMOTO | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 660 | 660FACTORY REPLICA | 03 | – | IX27 | IXU01-□ | X27ESR-U | 1 |
| 660 | 660RALLY E | 99 | –99 | IX24 | IXU01-□ | X24ESR-U | 1 |
| 660 | 660RALLY E | 00 | – | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 660 | 660SMC | 03 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 660 | 660SMS | 04 | – | IXU24 | IXU01-□ | XU24EPR-U | 1 |
| 690 | 690DUKE | 08 | – | - | - | - | 1 |
| 690 | 690ENDURO/SMC | 08 | – | - | - | - | 1 |
| 690 | 690SUPERMOTO/PRESTIGE/R | 07 | – | - | - | - | 1 |
| 950 | 950 LC8 ADVENTURE/S | 03 | – | IU24A | IU01-□ | U24ETR | 2 |
| 950 | 950DUKE | 03 | – | IU24A | IU01-□ | U24ETR | 2 |
| 950 | 950SUPER ENDURO R | 06 | – | IU24A | IU01-□ | U24ETR | 2 |
| 950 | 950SUPERMOTO/R | 06 | – | IU24A | IU01-□ | U24ETR | 2 |
| 990 | 990ADVENTURE/S | 06 | – | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 990 | 990SMR | 11 | – | - | IXU01-□ | - | 2 |
| 990 | 990SMT | 11 | – | - | IXU01-□ | - | 2 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **KTM** | | | | | | | |
| 990 | 990 SUPER DUKE | 05 | – | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| 990 | 990SUPERDUKE | 06.9 | – | - | IXU01-□ | - | 2 |
| 990 | 990SUPERDUKE R | - | | - | IXU01-□<br>- | - | 2<br>2 |
| 990 | 990SUPERMOTO/R | 08 | – | - | IXU01-□ | - | 2 |
| 990 | 990SUPERMOTO T | 09 | – | - | IXU01-□ | - | 2 |
| 1190 | RC8 | 08 | – | - | - | - | 2 |
| 1190 | RC8R | 09 | – | - | - | - | 2 |
| **KYMCO** | | | | | | | |
| 50 | AGILITY50 | - | | IUF22 | - | U20FSR-U | 1 |
| 50 | CARO50/Ⅱ | - | | IUF22 | - | U22FSR-U | 1 |
| 50 | LOOKER50 | - | | IWF24 | - | W24FR-L | 1 |
| 50 | SOONER50S/RS | 02.5 | – | IWF24 | - | W24FR-L | 1 |
| 50 | SUPER9/S | 03 | – | IWF24 | - | W24FR-L | 1 |
| 50 | TOPBOY50/OFF | - | | IWF24 | - | W24FR-L | 1 |
| 50 | VITALITY50 4T | - | | IUF22 | - | U22FSR-U | 1 |
| 50 | YUP50 | - | | IWF24 | - | W24FR-L | 1 |
| 100 | CAROⅡ100 | - | | IUF22 | - | U22FS-U | 1 |
| 100 | SOONER100/S | - | | IWF24 | - | W24FR-L | 1 |
| 100 | TOPBOY100/OFF | - | | IWF24 | - | W24FR-L | 1 |
| 125 | AGILITY125 | - | | IUF22 | - | U22FSR-U | 1 |
| 125 | CAPTURE125 | - | | IUF22 | - | U22FSR-U | 1 |
| 125 | DINK125 | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 125 | GD125Z | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 125 | GRAND DINK125X | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 125 | KCR125 | 06 | – | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | LOOKAR125 | 07 | – | IUF22 | - | U22FSR-U | 1 |
| 125 | MOVIE AFI 125 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | RACING125 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | SUPER8 125 | - | | IUF22 | - | U22FSR-U | 1 |
| 125 | V-LINK 125/SR | - | | IUF22 | - | U22FSR-U | 1 |
| 150 | GRAND DINK150 | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 150 | MOVIE XL150 | - | | IUF22 | - | U22FSR-U | 1 |
| 150 | RACING150 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 200 | DINK200i | 08 | – | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | B&W250 | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | GD250Z | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | GRAND DINK250/X | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | XCITING250 | - | | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 250 | VENOX250 | - | | IUF24 | - | U24FER9 | 1 |
| **LAVERDA** | | | | | | | |
| 668 | 668CAFE RACER | - | | IX27B | IXU01-□ | X27EPR-U9 | 2 |
| 750 | 750S | - | | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 750 | 750S FORMULA | - | | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 750 | DIAMANTE | - | | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| 750 | GHOST/STRIKE | - | | IXU24 | IXU01-□ | XU24EPR-U* | 2 |
| **LEM** | | | | | | | |
| 50 | LX1 | 02 | – | IWF22 | - | W22FSR | 1 |
| 50 | LX2SPORT/RACER | 97 | – | IWF22 | - | W22FSR | 1 |
| 50 | LX3SPORT | 03 | – | IWF22 | - | W22FSR | 1 |
| **MAGNI** | | | | | | | |
| 400 | SFIDA | - | | IW22 | IW01-□ | W22EP-U | 2 |
| 1000 | ARTURO/SFIDA | - | | IW22 | IW01-□ | W22EP-U | 2 |
| 1000 | AUSTRALIA/2 | - | | IX27 | IXU01-□ | X27ESR-U | 2 |
| 1100 | GIAPPONE52 | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | SFIDA1100 IE | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1200 | SPORT1200S | - | | IX24 | IXU01-□ | IX24 | 4 |
| **MALAGUTI** | | | | | | | |
| 50 | F12PHANTOM50 | - | | IWF22 | - | W22FSR | 1 |
| 50 | F15FIREFOX | - | | IWF24 | - | W24FPR | 1 |
| 50 | GRIZZLY10 | - | | IWF22 | - | W20FSR-U | 1 |
| 50 | GRIZZLY12 | - | | IWF22 | - | W20FSR-U | 1 |
| 50 | YESTERDAY | - | | IWF24 | - | W24FPR | 1 |
| 100 | F12PHANTOM100 | - | | IWF24 | - | W24FSR | 1 |
| 125 | MADISON R125 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | MADISON125 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 150 | MADISON150 | - | | IU24 | IU01-□ | U24ESR-N | 1 |

*USE REMOVABLE TYPE

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **MALAGUTI** | | | | | | | |
| 200 | MADISON S200 | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | PHANTOM MAX | - | | IU22 | IU01-□ | - | 1 |
| 250 | MADISON RS250 | - | | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | MADISON250 | - | | IX24 | IXU01-□ | X24ESR-U | 1 |
| 400 | MADISON400 | 04 | – | IU27 | IU01-□ | U27ESR-N | 1 |
| 500 | SPIDERMAX500 | 04 | – | IU24A | IU01-□ | - | 1 |
| **MONDIAL** | | | | | | | |
| 1000 | PIEGA | 02 | – | IK27 | IK02-□ | IK27C11 | 2 |
| **MONTESA** | | | | | | | |
| 315 | COTA315R | - | | IW20 | IW01-□ | W20ESR-U | 1 |
| 260 | COTA4RT | 05 | – | - | IU01-□ | - | 1 |
| **MOTO GUZZI** | | | | | | | |
| 380 | V40CAPRICE | - | | IUF24 | - | U24FS-U | 2 |
| 380 | V40IMOLA | - | | IX24 | IXU01-□ | X24ES-U | 2 |
| 380 | V40TARGA | - | –96 | IW22 | IW01-□ | W22EP-U | 2 |
| 750 | BREVA V750 | 03 | – | IW24 | IW01-□ | W24ESR-U | 2 |
| 750 | NEVADA BASE/CLUB | 01 | – | IW24 | IW01-□ | W24ES-U | 2 |
| 750 | NEVADA CLASSIC 750 | 03 | – | IW24 | IW01-□ | W24ESR-U | 2 |
| 750 | NTX | - | –93 | IW24 | IW01-□ | W24ES-U | 2 |
| 750 | V7 CLASSIC | 08 | – | IW24 | IW01-□ | W24ESR-U | 2 |
| 850 | LE MANS | - | | IW20 | IW01-□ | W20EP-U | 2 |
| 850 | GRISO850 | 06 | – | IW20<br>IU24 | - | W20PR-U<br>- | 2<br>2 |
| 1000 | 1000S | - | | IW22 | IW01-□ | W22EP-U | 2 |
| 1000 | DAYTONA | 97 | – | IX27 | IXU01-□ | X27ESR-U | 2 |
| 1000 | DAYTONA | - | –96 | IX27 | IXU01-□ | X27ES-U | 2 |
| 1000 | DAYTONA RS | - | | IX27 | IXU01-□ | X27ESR-U | 2 |
| 1000 | LE MANS | - | | IW20 | IW01-□ | W20EP-U | 2 |
| 1000 | SPⅡ | - | | IW20 | IW01-□ | W20EP-U | 2 |
| 1000 | V10 CENTAURO | 97 | – | IX27 | IXU01-□ | X27ESR-U | 2 |
| 1100 | BREVA 1100 | 06 | – | IW20+<br>IU24 | IW01-□+<br>IU01-□ | - | EACH<br>2 |
| 1100 | CALIFORNIA | 96 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | CALIFORNIA | - | –95 | IW22 | IW01-□ | W22EP-U | 2 |
| 1100 | CALIFORNIA ALMINUM/TITANIUM | 03 | –05 | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | CALIFORNIA EV/JACKAL/TOURING | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | CALIFORNIA INJECTION | 97 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | CALIFORNIA STONE/ SPECIAL SPORT | 01 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | CALIFORNIA VINTAGE | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | GRISO 1100 | 05 | – | IW20+<br>IU24 | IW01-□+<br>IU01-□ | - | EACH<br>2 |
| 1100 | QUOTA1100ES | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | SPORT | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | SPORT CARBURETOR | 97 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | SPORT CORSA | 99 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | SPORT INJECTION | 97 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | V11 BALLABIO | 06 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | V11COPPA ITALIA/ SPORT BALLABIO | 03 | – | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | V11LE MANS/ROSSO CORSA/NERO CORSA | 01 | –06 | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | V11ROSSO MANDELLO | 03 | –06 | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | V11SPORT NAKED/ SCURA | 03 | –06 | IW20 | IW01-□ | W20EPR-U | 2 |
| 1100 | V11SPORT/CAFE SPORT | - | | IW20 | IW01-□ | W20EPR-U | 2 |
| 1200 | 1200 SPORT | - | | IW20+<br>IU24 | IW01-□+<br>IU01-□ | - | EACH<br>2 |
| 1200 | GRISO 8V | 08 | – | IU24 | IU01-□ | - | 2 |
| 1200 | NORGE 1200GT | - | | IW20+<br>IU24 | IW01-□+<br>IU01-□ | - | EACH<br>2 |
| **MOTO MORINI** | | | | | | | |
| 1200 | 9 1/2 | 07 | – | IU27 | IU01-□ | U27ESR-N | 2 |
| 1200 | CORSARO1200 | 06 | – | IU27 | IU01-□ | U27ESR-N | 2 |

# EUROPE & U.S.A. MOTORCYCLE

▶ Spark plug color codes: for Iridium Tough and Iridium Plugs and Iridium TT, for Iridium Power, for Iridium Racing and Two Tops Plugs, for Platinum Plugs and Platinum TT, and black for general spark plugs.

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **MuZ** | | | | | | |
| 660 | SKORPION SPORT | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| 660 | SKORPION TOUR | - | IX24B | IXU01-□ | X24EPR-U9 | 1 |
| **MV AGUSTA** | | | | | | |
| 750 | BRUTALE S/SERIE ORO | 01 – | IU27 | IU01-□ | U27ESR-NB | 4 |
| 750 | F4S/SR/SPR/SENNA/ SERIE ORO/AGO | 00 – | IU27 | IU01-□ | U27ESR-NB | 4 |
| 910 | BRUTALE910S/R | 05 – | IU27 | IU01-□ | U27ESR-NB | 4 |
| 1000 | F4 1000S/ TAMBURINI/AGO | 04 – | IU27A | RU01-□/ IU01-□ | - | 4 |
| **MZ** | | | | | | |
| 125 | 125SM | 02.7 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | RT125/CLASSIC | 02.7 – | IU24 | IU01-□ | U24ESR-N | 1 |
| **OVER** | | | | | | |
| 850 | OV-15A EURO TWIN | - | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 900 | OV-10A COMPLETE | - | IXU24 | IXU01-□ | XU24EPR-U | 2 |
| **PEUGEOT** | | | | | | |
| 50 | FOX | - | IWF22 | - | W22FS-U | 1 |
| 50 | METAL-X/X2/X3 | 02 – | IWF22 | - | W22FSR | 1 |
| 50 | SPEEDFIGHT2 206WRC 50 | - | IWF22 | - | W22FSR | 1 |
| 50 | SPEEDFIGHT2(AIRCOOL) | - | IWF22 | - | W22FSR | 1 |
| 50 | SPEEDFIGHT2(LIQUIDCOOL) | - | IWF22 | - | W22FSR | 1 |
| 50 | VIVACITY 50 | - | IWF22 | - | W22FSR | 1 |
| 50 | VOGUE DX/SE | - | IWF22 | - | W22FSR | 1 |
| 50 | VOGUE SP/LA POSTE | - | IWF16 | - | W16FP-U | 1 |
| 100 | ELYSEO | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 100 | SPEEDFIGHT2 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 100 | SPEEDFIGHT2 WRC | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 100 | VIVACITY 100 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 125 | JETFORCE125 | 03.6 – | IU22 | IU01-□ | - | 1 |
| **PGO** | | | | | | |
| 50 | PMX50 | - | IUF22 | - | U22FSR-U | 1 |
| 50 | PMX50 SPORTS | - | IWF22 | - | W22FP-U | 1 |
| 50 | RODOSHOW50 | - | IWF22 | - | W22FPR-U | 1 |
| 110 | PMX110/110NAKID | - | IUF22 | - | U22FSR-U | 1 |
| 110 | PMX110 SPORTS | 01.1 – | IWF22 | - | W22FP-U | 1 |
| 125 | ALLORO125 | - | IUF22 | - | U22FSR-U | 1 |
| 125 | G-MAX125 | - | IUF22 | - | U22FSR-U | 1 |
| 125 | i-CHARGE125 | - | IUF22 | - | U22FS-U | 1 |
| 125 | iBUBU125 | - | IUF22 | - | U20FSR-U | 1 |
| 125 | i'ME125 | - | IUF22 | - | U22FSR-U | 1 |
| 125 | MY BUBU125/α | - | IUF22 | - | U22FS-U | 1 |
| 125 | T-REX125 | 01.1 – | IUF22 | - | U22FS-U | 1 |
| 125 | TIGRA125 | - | IU22 | - | U22ESR-N | 1 |
| 125 | X-HOT125 | - | IU22 | - | U22ESR-N | 1 |
| 150 | G-MAX4V150 | - | IU22 | - | U22ES-N | 1 |
| 150 | T-REX150 | 01.1 – | IUF22 | - | U22FS-U | 1 |
| 150 | X-HOT150 | - | IU22 | - | U22ESR-N | 1 |
| 200 | G-MAX200 | - | IU22 | - | U22ESR-N | 1 |
| 220 | G-MAX220 | - | IU22 | - | U22ESR-N | 1 |
| **PIAGGIO** | | | | | | |
| 50 | BRAVO PV | - | IWF24 | - | W24FSR | 1 |
| 50 | CIAO-P | - | IWF24 | - | W24FSR | 1 |
| 50 | DNA50 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | ICE50 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | LIBERTY50 | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 50 | NRG POWER MC3 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 50 | TYPHOON50 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 50 | VESPA 50ET4 | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 50 | ZIP50 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 50 | ZIP&ZIP(HYBRID) | - | IW27 | IW01-□ | W27ES-U | 1 |
| 80 | TYPHOON80 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 125 | BEVERLY125 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 125 | LIBERTY125 | - | IU22 | IU01-□ | U22ESR-N | 1 |
| 125 | RUNNER125VX | 02 – | IU24 | IU01-□ | U24ESR-NB | 1 |
| 125 | SKIPPER125 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 125 | TYPHOON125 | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 125 | VESPA 125ET4 | - | IU22 | IU01-□ | - | 1 |

| CC | MODEL | FROM-TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|
| **PIAGGIO** | | | | | | |
| 125 | X8-125 | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 125 | ZIP125 4t | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 150 | HEXAGON150 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 150 | LIBERTY150/LE | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 176 | RUNNER FXR | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 176 | RUNNER FXR DD | - | IW27 | IW01-□ | W27ESR-U | 1 |
| 180 | X9Amalfi | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 200 | BEVERLY200 | - | IU24 | IU01-□ | U24ESR-NB | 1 |
| 200 | RUNNER200VXR | 02 – | IU24 | IU01-□ | U24ESR-NB | 1 |
| 200 | X8-200 | 04.8 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 200 | X9 200Amalfi | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | BEVERLY250 | - | IU27 | IU01-□ | U27ESR-N | 1 |
| 250 | MP3 250RL | 07 – | IU27 | IU01-□ | - | 1 |
| 250 | X9 250/EVOLUTION | - | IX22B | IXU01-□ | X22EPR-U9 | 1 |
| 500 | BEVERLY500 | - | IU24 | IU01-□ | U24ESR-N | 1 |
| 500 | X9 500 | 01 – | IU24A | IU01-□ | - | 1 |
| **ROYAL ENFIELD** | | | | | | |
| 350 | BULLET CLASSIC350 | - | IWF22 | - | W22FS-U | 1 |
| 350 | BULLET DELUX350 | - | IWF22 | - | W22FS-U | 1 |
| 500 | BULLET CLASSIC500 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 500 | BULLET DELUX500 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 535 | BULLET CLASSIC535 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 535 | BULLET DELUX535 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| 535 | LIGHTNING CUSTOM535 | - | IW24 | IW01-□ | W24ESR-U | 1 |
| **SACHS** | | | | | | |
| 50 | OPTIMA50 | - | IWF24 | - | W24FSR | 1 |
| 50 | MADASS50 | - | IUF22 | - | U22FSR-U | 1 |
| **SANYANG(SYM)** | | | | | | |
| 50 | DD50 | 03 – | IWF24 | - | W24FR-L | 1 |
| 50 | FIDDLE50 | 03 – | IWF24 | - | W24FR-L | 1 |
| 100 | X' PRO100 | 03 – | IUF22 | - | U20FS-U | 1 |
| 125 | FIDDLE125 | | IUF22 | - | U22FSR-U | 1 |
| 125 | RV125JP | 02 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 150 | X' PRO fighter150 | 07 – | IU24 | IU01-□ | U24ESR-N | 1 |
| **SCORPA** | | | | | | |
| 125 | SY125F | - | IUF22 | - | U22FSR-U | 1 |
| 125 | TY-S125F | - | IUF22 | - | U22FSR-U | 1 |
| 200 | SY200FR | 08 – | IUF22 | - | U22FSR-U | 1 |
| 250 | SY250F/FR | 07 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | SY250R LONGRIDE | - | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | SY250R | - | IW22 | IW01-□ | W22EP-U | 1 |
| 250 | T-RIDE 250F | 08 – | IU24A | IU01-□ | U24ESR-N | 1 |
| **SHERCO** | | | | | | |
| 50 | SHERCO 0.5 | - | IW27 | IW01-□ | W27ES-U | 1 |
| 80 | SHERCO 0.8 | - | IW16 | IW01-□ | W16EP-U | 1 |
| 125 | SHERCO 1.25 | - | IW16 | IW01-□ | W16EP-U | 1 |
| 200 | SHERCO 2.0 | - | IW16 | IW01-□ | W16EP-U | 1 |
| 250 | SHERCO 2.5 | - | IW16 | IW01-□ | W16EP-U | 1 |
| 290 | SHERCO 2.9 | - | IW16 | IW01-□ | W16EP-U | 1 |
| 320 | SHERCO 4T 3.2 | - | IQ20 | IQ01-□ | Q20PR-U* | 1 |
| **SOLEX** | | | | | | |
| 50 | S3800 | - | IWF16 | - | W16FS-U | 1 |
| **TITAN** | | | | | | |
| 1573 | GECKO SX/RM | - | IW16 | IW01-□ | W16EPR-U | 2 |
| 1573 | PHENIX T-RM | - | IW16 | IW01-□ | W16EPR-U | 2 |
| 1573 | PHENIX Z-RM | - | IW16 | IW01-□ | W16EPR-U | 2 |
| 1573 | ROADRUNNER RM | - | IW16 | IW01-□ | W16EPR-U | 2 |
| 1573 | SIDEWINDER RM | - | IW16 | IW01-□ | W16EPR-U | 2 |
| **TM RACING** | | | | | | |
| 125 | TM125ED | 96 – | IW27 | IW01-□ | - | 1 |
| 250 | TM250 4T | 01 – | IU24 | IU01-□ | U24ESR-N | 1 |
| 250 | TM250ED | 96 – | IW24 | IW01-□ | - | 1 |
| 400 | TM400 4T | 01 – | IU24 | IU01-□ | U24ESR-N | 1 |
| **TOMOS** | | | | | | |
| 50 | ALPINO | - | IWF22 | - | W22FS-U | 1 |
| 50 | CLASSIC Ⅰ/Ⅱ | - | IWF22 | - | W22FS-U | 1 |
| 50 | FLEXER SPORT | - | IWF22 | - | W22FS-U | 1 |

*USE REMOVABLE TYPE

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **TOMOS** | | | | | | | |
| 50 | REVIVAL | - | | IWF22 | - | W22FS-U | 1 |
| **TRIUMPH** | | | | | | | |
| 600 | DAYTONA 600 | 03 | – | IU27A | IU01-□ | U27ETR | 4 |
| 600 | SPEED FOUR | 02 | – | IU27A | IU01-□ | U27ETR | 4 |
| 600 | TT600 | - | | IU27A | IU01-□ | U27ETR | 4 |
| 620 | 620SERIES | - | | IX27B | IXU01-□ | X27EPR-U9 | 3 |
| 675 | DAYTONA 675 | - | | IU27A | IU01-□ | U27ETR | 3 |
| 675 | SPEED TRIPLE | - | | IU27A | IU01-□ | U27ETR | 3 |
| 675 | STREET TRIPLE | - | | IU27A | IU01-□ | U27ETR | 3 |
| 800 | BONNEVILLE AMERICA | 02 | – | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | BONNEVILLE/T100 | 01 | –03 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 800 | SPEEDMASTER | 03 | –05 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 865 | BONNEVILLE/T100 | 04 | –07 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 865 | BONNEVILLE/T100 | 08 | – | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 865 | SCRAMBLER | 06 | – | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 865 | SPEEDMASTER | 06 | – | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 865 | THRUXTON900 | 04 | –07 | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 865 | THRUXTON900 | 08 | – | IX24B | IXU01-□ | X24EPR-U9 | 2 |
| 885 | ADVENTURER | 96 | – | IX27B | IXU01-□ | X27EPR-U9 | 3 |
| 885 | LEGEND TT | 99 | – | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 885 | T509SPEED TRIPLE | 97 | –98 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 885 | THUNDERBIRD/SPORT | - | | IX27B | IXU01-□ | X27EPR-U9 | 3 |
| 885 | TIGER | 99 | –00 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 900 | SPEED TRIPLE900 | - | | IX27B | IXU01-□ | X27EPR-U9 | 3 |
| 900 | SPRINT900 | - | | IX27B | IXU01-□ | X27EPR-U9 | 3 |
| 900 | TROPHY900 | 96 | – | IX27B | IXU01-□ | X27EPR-U9 | 3 |
| 955 | DAYTONA T595 | 97 | –98 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 955 | DAYTONA955i | 99 | –01 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 955 | DAYTONA955i | 02 | – | IU27A | IU01-□ | U27ETR | 3 |
| 955 | SPEED TRIPLE | 99 | –01 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 955 | SPEED TRIPLE | 02 | – | IU27A | IU01-□ | U27ETR | 3 |
| 955 | SPRINT RS | 00 | –01 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 955 | SPRINT RS | 02 | – | IU27A | IU01-□ | U27ETR | 3 |
| 955 | SPRINT ST | 99 | –01 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 955 | SPRINT ST | 02 | –04 | IU27A | IU01-□ | U27ETR | 3 |
| 955 | TIGER | 01 | –04 | IX24B | IXU01-□ | X24EPR-U9 | 3 |
| 1050 | TIGER | 05 | – | IU27A | IU01-□ | U27ETR | 3 |
| 1050 | SPEED TRIPLE | 05 | – | IU27A | IU01-□ | U27ETR | 3 |
| 1050 | SPRINT ST | 05 | – | IU27A | IU01-□ | U27ETR | 3 |
| 1200 | DAYTONA1200 | - | | IX27B | IXU01-□ | X27EPR-U9 | 4 |
| 1200 | TROPHY1200 | 96 | – | IX27B | IXU01-□ | X27EPR-U9 | 4 |
| 2300 | ROCKETⅢ/CLASSIC/ TOURING | 04 | –09 | IX24B | IXU01-□ | X24EPR-U9 | 6 |
| **URAL** | | | | | | | |
| 650 | BAVARIAN CLASSIC | - | | IWF22 | - | W22FP-U | 2 |
| 650 | DECO CLASSIC | - | | IWF22 | - | W22FP-U | 2 |
| 650 | SOLO | - | | IWF24 | - | W24FP-U | 2 |
| 650 | SPORTSMAN | - | | IWF24 | - | W24FP-U | 2 |
| **VEE TWO** | | | | | | | |
| 900 | SQUALO/SP | - | | IWF22 | - | W20FS-U | 1 |
| **VERTEMATI** | | | | | | | |
| 570 | C570 | - | | IU24A | IU01-□ | U24ETR | 1 |

| CC | MODEL | FROM | TILL | IRIDIUM POWER | IRIDIUM RACING | DENSO | QTY |
|---|---|---|---|---|---|---|---|
| **VERTEMATI** | | | | | | | |
| 570 | E570J/EJ | - | | IU24A | IU01-□ | U24ETR | 1 |
| 570 | S570J/EJ STRADA | 03 | – | IU24A | IU01-□ | U24ETR | 1 |
| 600 | SR600 CORSA | 03 | – | IU24A | IU01-□ | U24ETR | 1 |
| **VESPA** | | | | | | | |
| 50 | 50A AUTOMATICA | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 50 | 50ET2CARBURETOR | - | | IW27 | IW01-□ | W27ES-U | 1 |
| 50 | 50ET2INJECTION | 98 | – | IXU27 | IXU01-□ | IXU27 | 1 |
| 50 | 50ET4 | - | | IU27 | IU01-□ | U27ESR-N | 1 |
| 50 | 50HP | - | | IWF22 | - | W20FS-U | 1 |
| 50 | 50S VINTAGE | - | | IWF22 | - | W22FS-U | 1 |
| 50 | LX50 2T | 05 | – | IW27 | IW01-□ | W27ESR | 1 |
| 50 | PK50/S | - | | IWF22 | - | W20FS-U | 1 |
| 50 | PK50SS | - | | IWF22 | - | W22FS-U | 1 |
| 50 | VESPACAR APE50VAN | - | | IWF22 | - | W22FS-U | 1 |
| 80 | PK80E/S | - | | IW20 | IW01-□ | W20ES-U | 1 |
| 100 | 100VINTAGE | - | –00 | IWF22 | - | W22FS-U | 1 |
| 125 | 125A AUTOMATICA | - | | IWF24 | - | W24FS-U | 1 |
| 125 | 125ET3/VINTAGE | - | | IWF22 | - | W22FS-U | 1 |
| **VESPA** | | | | | | | |
| 125 | 125ET4 | 98 | – | IU27 | IU01-□ | U27ESR-N | 1 |
| 125 | GT125L | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 125 | LX125 | 05 | – | IU22 | IU01-□ | - | 1 |
| 125 | LXV125 | 06 | – | IU22 | IU01-□ | - | 1 |
| 125 | P125X/SUPER | - | | IWF22 | - | W22FS-U | 1 |
| 125 | PK125S | - | | IWF22 | - | W22FS-U | 1 |
| 125 | PX125 FL2 | 02.7 | – | IWF22 | - | W20FS-U | 1 |
| 125 | PX125E | - | | IWF22 | - | W22FS-U | 1 |
| 150 | 150ET4 | - | | IU27 | IU01-□ | U27ESR-N | 1 |
| 150 | 150ORIGINALE | 99 | – | IWF22 | - | W20FS-U | 1 |
| 150 | PX150 | 02 | – | IWF22 | - | W20FSR-U | 1 |
| 150 | PX150E | 81 | – | IWF22 | - | W20FS-U | 1 |
| 150 | PX150 FL2 | 02.7 | – | IW20 | IW01-□ | W20ES-U | 1 |
| 200 | COSA LX200 | 97 | – | IWF24 | - | W24FS-U | 1 |
| 200 | COSA2(№3000001~3028249) | - | | IW24 | IW01-□ | W24ES-U | 1 |
| 200 | COSA2(№3028250~) | - | | IWF24 | - | W24FS-U | 1 |
| 200 | GT200L | - | | IU24 | IU01-□ | U24ESR-N | 1 |
| 200 | P200E | - | | IW20 | IW01-□ | W20ES-U | 1 |
| 200 | PX200E/FL2 | - | | IW20 | IW01-□ | W20ES-U | 1 |
| 250 | GTS250IE | 07 | – | IU24 | IU01-□ | U24ESR-NB | 1 |
| 250 | GTV250IE | | | IU24 | IU01-□ | U24ESR-NB | 1 |
| **VOR** | | | | | | | |
| 400 | 400ENDURO | 00 | –01 | IU24A | IU01-□ | U22ETR | 1 |
| 400 | 400SUPERMOTORD | 00 | –01 | IU24A | IU01-□ | U22ETR | 1 |
| 450 | 450ED | 02 | – | IU24A | IU01-□ | U22ETR | 1 |
| 450 | 450SM | 02 | – | IU24A | IU01-□ | U22ETR | 1 |
| 500 | 500ENDURO | 00 | –01 | IU24A | IU01-□ | U22ETR | 1 |
| 500 | 500SUPERMOTORD | 00 | –01 | IU24A | IU01-□ | U22ETR | 1 |
| 503 | 503SM | 02 | – | IU24A | IU01-□ | U22ETR | 1 |
| 530 | 530ED | 02 | – | IU24A | IU01-□ | U22ETR | 1 |
| 530 | 530SM | 00 | –01 | IU24A | IU01-□ | U22ETR | 1 |
| **VYRUS** | | | | | | | |
| 992 | 984C3.2V | - | | IXU24 | IXU01-□ | XU24EPR-U | 4 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 | 34 | 35 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NGK | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 29 | 31 | 32 |
|---|---|---|---|---|---|---|---|---|---|---|
| CHAMPION | 18 | 16,14 | 12,11 | 10,9 | 8,7 | 6,63,61 | 4,59 | 57 | 55 | 53 |

| DENSO | 9 | 14 | 16 | 20 | 22 | 24 | 27 | 31 |
|---|---|---|---|---|---|---|---|---|
| BOSCH | 10 | 9 | 8 | 7,6 | 5 | 4 | 3 | 2 |

# ⚠CAUTION:

In Asia Market(Except Japan), use extended type Iridium Power IK16L and IK20L instead of IK16 and IK20.
No extended type Iridium Tough is available.
Concerned cross reference and Denso Normal to Iridium Power chart are shown below.

| AC (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 41-806 | KJ16CR-L11 | IK16L | – |
| R44XLSE | KJ16CR-L11 | IK16L | – |

| AUTOLITE (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 2585 | KJ16CR-L11 | IK16L | – |

| BERU (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 14F-7HUR2 | KJ16CR-L11 | IK16L | – |
| 14F-8LUR | KJ16CR11 | IK16L | – |

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 4428 | PKJ16CR-L11 | IK16L | – |
| F7HER02 | KJ16CR-L11 | IK16L | – |
| F7HPP222 | PKJ16CR-L11 | IK16L | – |
| F7HPP222U | PKJ16CR-L11 | IK16L | – |
| F8LCR | KJ16CR11 | IK16L | – |
| F8LCR2 | KJ16CR11 | IK16L | – |
| F9LCR | KJ14CR11 | IK16L | – |
| F9LCR2 | KJ14CR-L11 | IK16L | – |
| FQR8LE2 | KJ16CR-L11 | IK16L | – |
| FQR8LEU2 | KJ16CR-L11 | IK16L | – |
| FR8LCX | KJ16CR11 | IK16L | – |

| CHAMPION (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| FN14LY | KJ16CR-L11 | IK16L | – |
| RC10PMPA | PKJ16CR8 | IK16L | – |
| RC11LCC4 | KJ16CR-L11 | IK16L | – |
| RC12ECC | KJ16CR-L11 | IK16L | – |
| RC12LC4 | KJ16CR-L11 | IK16L | – |
| RC12LYC | KJ16CR-L11 | IK16L | – |

| CHAMPION (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| RC12MCC4/MC4 | KJ16CR-L11 | IK16L | – |
| RC12PEC5 | PKJ16CR-L13 | IK16L | – |

| MOTORCRAFT (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 1Y0G-18-110 | KJ16CR-L11 | IK16L | – |
| AG44 | KJ16CR-L11 | IK16L | – |
| AG54 | KJ16CR-L11 | IK16L | – |

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| IZFR5F11 | SKJ16CR-L11 | IK16L | – |
| IZFR5K11 | SKJ16DR-M11 | IK16L | – |
| IZFR5L11 | SKJ16CR-L11 | IK16L | – |
| PZFR5D11 | PKJ16CR-L11 | IK16L | – |
| PZFR5E11 | PKJ16CR-L11 | IK16L | – |
| PZFR5F | PKJ16CR8 | IK16L | – |
| PZFR5F11 | PKJ16CR-L11 | IK16L | – |
| PZFR5F13 | PKJ16CR-L13 | IK16L | – |
| PZFR5J11 | PKJ16CR-L11 | IK16L | – |
| ZFR4F11(HONDA) | KJ14CR-L11(HONDA) | IK16L | – |
| ZFR4F11(MAZDA) | KJ14CR11(MAZDA) | IK16L | – |
| ZFR5C11G | KJ16CR-L11 | IK16L | – |
| ZFR5F | KJ16CR | IK16L | – |
| ZFR5F11(HONDA) | KJ16CR-L11(HONDA) | IK16L | – |
| ZFR5F11(MAZDA) | KJ16CR11(MAZDA) | IK16L | – |
| ZFR5F11(MITSUBISHI) | KJ16CR-U11(MITSUBISHI) | IK16L | – |
| ZFR5FIX11 | IK16 | IK16L | – |
| ZFR5FIX11P | VK16 | IK16L | – |
| ZFR5J11 | KJ16CR-L11 | IK16L | – |
| ZFR5LP13G | – | IK16L | – |
| ZFR5N11 | KJ16CR-L11 | IK16L | – |

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| ZFR5P-G | KJ16CR-L11 | IK16L | – |

| NHSP (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| K5RHCW | KJ16CR-L11 | IK16L | – |

| TORCH (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| K4RTC3 | KJ16CR | IK16L | – |

| UNIPARTS (U. K.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| GSP7666 | KJ16CR-L11 | IK16L | – |

| AUTOLITE (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 5224 | KJ20CR11 | IK20L | – |

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| F7LCR | KJ20CR11 | IK20L | – |
| FR7LC2 | KJ20CR11 | IK20L | – |
| FR7LCX | KJ20CR11 | IK20L | – |

| CHAMPION (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| QC12PEP | SKJ20CR-A8 | IK20L | – |
| QC12PEPB | SKJ20CR-A8 | IK20L | – |
| QC9MC4 | KJ20CR-L11 | IK20L | – |
| RC8PMPA | PKJ20CR8 | IK20L | – |
| RC9MC4 | KJ20CR-L11 | IK20L | – |
| RC9MCC4 | KJ20CR-L11 | IK20L | – |

| MOTORCRAFT (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| 1Y0H-18-110 | KJ20CR-L11 | IK20L | – |
| AGSP33C | KJ20CR11 | IK20L | – |

| MOTORCRAFT (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| AGSP34C | KJ20CR11 | IK20L | – |

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| FR5-1 | KJ20CR-L11 | IK20L | – |
| IZFR6K11 | SKJ20DR-M11 | IK20L | – |
| IZFR6K13 | SKJ20DR-M13 | IK20L | – |
| PZFR6E11 | PKJ20CR-L11 | IK20L | – |
| PZFR6F | PKJ20CR8 | IK20L | – |
| PZFR6F11 | PKJ20CR-L11 | IK20L | – |
| PZFR6J11 | PKJ20CR-L11 | IK20L | – |
| PZFR6R | PKJ20CR8 | IK20L | – |
| ZFR6F11(HONDA) | KJ20CR-L11(HONDA) | IK20L | – |
| ZFR6F11(MAZDA) | KJ20CR11(MAZDA) | IK20L | – |
| ZFR6F11(MITSUBISHI) | KJ20CR-U11(MITSUBISHI) | IK20L | – |
| ZFR6FIX11 | IK20 | IK20L | – |
| ZFR6FIX11P | VK20 | IK20L | – |
| ZFR6J11 | KJ20CR-L11 | IK20L | – |
| ZFR6K11 | KJ20DR-M11 | IK20L | – |
| ZFR6T11G | KJ20DR-M11/PK20GR8 | IK20L | – |
| ZFR6U11 | KJ20CR-L11 | IK20L | |

| SPLITFIRE (U. S. A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| SF522D | KJ20CR11 | IK20L | – |
| SF98E | KJ20CR-L11 | IK20L | – |

| UNIPARTS (U. K.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|---|
| GSP6962 | KJ20CR-L11 | IK20L | – |
| GSP7664 | KJ20CR-L11 | IK20L | – |

## DENSO NORMAL to IRIDIUM POWER in Asia

| DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|
| KJ14CR11 | IK16L | – |
| KJ14CR-L11 | IK16L | – |
| KJ16CR | IK16L | – |
| KJ16CR11 | IK16L | – |
| KJ16CR-L11 | IK16L | – |
| KJ16CR-U11 | IK16L | – |
| KJ20CR11 | IK20L | – |

| DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|
| KJ20CR-L11 | IK20L | – |
| KJ20DR-M11 | IK20L | – |
| PKJ16CR8 | IK16L | – |
| PKJ16CR-L11 | IK16L | – |
| PKJ16CR-L13 | IK16L | – |
| PKJ20CR8 | IK20L | – |
| PKJ20CR-L11 | IK20L | – |

| DENSO | IRIDIUM POWER | IRIDIUM TOUGH |
|---|---|---|
| PKJ20CR-L11 | IK20L | – |
| SKJ16CR-L11 | IK16L | – |
| SKJ16DR-M11 | IK16L | – |
| SKJ20CR-A8 | IK20L | – |
| SKJ20DR-M11 | IK20L | – |
| SKJ20DR-M13 | IK20L | – |

# CROSS REFERENCE ( other ⇒ DENSO )

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| A6 | M17 | - | - |
| A6FS | MA20PR-U | - | - |
| A7 | M22 | - | - |
| AB2 | - | - | - |
| AB6 | MW17 | - | - |
| AB7 | - | - | - |
| AP4FS | MA9P-U | - | - |
| AP5FS | MA16PR-U | - | - |
| AP6FS | MA20P-U | - | - |
| AP9FS | - | - | - |
| APR5FS | MA16PR-U | - | - |
| APR6FS | MA20PR-U | - | - |
| AR6FS | MA20PR-U | - | - |
| AR6FS11 | MA20PR-U | - | - |
| B105EGP | IW01-32 | - | - |
| B10ECS | W31ES-U | IW31 | - |
| B10EG | IW31 | IW31 | - |
| B10EGP | IW01-31 | - | - |
| B10EGP | IW06-31 | - | - |
| B10EGV | IW31 | IW31 | - |
| B10ES | W31ES-U | IW31 | - |
| B10EV | - | IW31 | - |
| B10EVX | - | IW31 | - |
| B10HS | W31FS | - | - |
| B10HVX | W31FS | - | - |
| B11EG | IW34 | IW34 | - |
| B11EGP | IW01-34 | - | - |
| B11EGP | IW06-34 | - | - |
| B11EGV | IW34 | IW34 | - |
| B2 | W9-U | - | - |
| B2LM | W9LM-US | - | - |
| B2LMY | W9LM-US | - | - |
| B4 | W14-U | - | - |
| B4-10 | W14-U | - | - |
| B4ES | W14E | - | - |
| B4H | W14F-U | - | - |
| B4H-10 | W14F-U | - | - |
| B4HS | W14F-U | - | - |
| B4L | W14L | - | - |
| B4LM | W14LM-U | - | - |
| B4LMY | W14LM-U | - | - |
| B5EB | W16ES-U | - | - |
| B5EB11 | W16EKR-S11 | IW16 | VW16 |
| B5ES | W16ES-U | - | - |
| B5HS | W16FS-U | - | - |
| B5S | W16S-U | - | - |
| B6EB | W20EKR-S11 | IW20 | VW20 |
| B6EB11 | W20EKR-S11 | IW20 | VW20 |
| B6EB-L11 | W20EKR-S11 | IW20 | VW20 |
| B6EFS | T20EP-U | IT20 | VT20 |
| B6EM | W20EAR | - | - |
| B6ES | W20ES-U | - | - |
| B6ES-11 | W20ES-U | - | - |
| B6HS | W20FS-U | - | - |
| B6HS10 | W20FS-U | - | - |
| B6HSA | W20FS-U | - | - |
| B6L | W16LS | - | - |
| B6LY | W16LS | - | - |
| B6S | W20S-U | - | - |
| B6Y | W20S-U | - | - |
| B77HC | W24FS-U | IWF24 | - |
| B7EB | W22EKR-S11 | IW22 | VW22 |
| B7EB11 | W22EKR-S11 | IW22 | VW22 |
| B7ECS | W22ES-U | - | - |
| B7EM | W22EBR | - | - |
| B7ES | W22ES-U | - | - |
| B7ES11 | W22ES-U | - | - |
| B7ET | W22EBR | - | - |
| B7EV | W22ES-U | - | - |
| B7EVX | W22ES-U | - | - |
| B7HCS | W22FS-U | IWF22 | - |
| B7HS | W22FS-U | IWF22 | - |
| B7HS10 | W22FS-U10 | IWF22 | - |
| B7HV | - | IWF22 | - |
| B7HVX | - | IWF22 | - |
| B7S | W22S-U | - | - |
| B85EGP | IW01-24 | - | - |
| B85EGV | IW27 | IW27 | - |
| B8ECS | W24ES-U | IW24 | - |
| B8EFS | - | IT24 | - |
| B8EG | W24ES-V | IW24 | - |
| B8EGP | IW01-24 | IW24 | - |
| B8EGV | IW24 | IW24 | - |
| B8EM | IRE01-27 | - | - |
| B8ES | W24ES-U | IW24 | - |
| B8ES11 | W24ES-U | IW24 | - |
| B8ET | IRE01-27 | - | - |
| B8EV | - | IW24 | - |
| B8EVX | - | IW24 | - |
| B8HCS | W24FS-U | IWF24 | - |
| B8HS | W24FS-U | IWF24 | - |
| B8HS10 | W24FS-U10 | IWF24 | - |
| B8HV | IWF24 | IWF24 | - |
| B8HVX | IWF24 | IWF24 | - |
| B8S | W24S-U | - | - |
| B95EGP | IW01-29 | - | - |
| B95EGV | IW29 | IW29 | - |
| B9ECS | - | IW27 | - |
| B9EFS | - | IT27 | - |
| B9EG | W27ES-V | IW27 | - |
| B9EGV | IW27 | IW27 | - |
| B9EM | IRE01-27 | - | - |
| B9ES | W27ES-U | IW27 | - |
| B9EV | - | IW27 | - |
| B9EVX | - | IW27 | - |
| B9HCS | IWF27 | IWF27 | - |
| B9HS | W27FS-U | IWF27 | - |
| B9HS10 | W27FS-U10 | IWF27 | - |
| B9HV | - | IWF27 | - |
| B9HVX | - | IWF27 | - |
| B9S | W27S-U | - | - |
| BCP4ES | Q14R-U11 | IQ16 | VQ16 |
| BCP4ES11 | Q14R-U11 | IQ16 | VQ16 |
| BCP5E | Q16P-U11 | IQ16 | VQ16 |
| BCP5E11 | Q16P-U11 | IQ16 | VQ16 |
| BCP5ES | Q16-U | IQ16 | VQ16 |
| BCP5ES11 | Q16-U11 | IQ16 | VQ16 |
| BCP5ET | K20PBR | IK20 | VK20 |
| BCP5EV | - | IQ16 | VQ16 |
| BCP5EVX | - | IQ16 | VQ16 |
| BCP5EVX11 | - | IQ16 | VQ16 |
| BCP5EY11 | Q16-U11 | IQ16 | VQ16 |
| BCP6E | Q20P-U | IQ20 | VQ20 |
| BCP6E11 | Q20P-U11 | IQ20 | VQ20 |
| BCP6ES | Q20-U | IQ20 | VQ20 |
| BCP6ES11 | Q20-U11 | IQ20 | VQ20 |
| BCP6ET | K20PBR | IK20 | VK20 |
| BCP6EV | - | IQ20 | VQ20 |
| BCP6EV11 | - | IQ20 | VQ20 |
| BCP6EVX | - | IQ20 | VQ20 |
| BCP6EVX11 | - | IQ20 | VQ20 |
| BCP6EY11 | Q20-U11 | IQ20 | VQ20 |
| BCP7E | Q22P-U | IQ22 | VQ22 |
| BCP7E11 | Q22PR-U11 | IQ22 | VQ22 |
| BCP7ES | Q22P-U | IQ22 | VQ22 |
| BCP7ES11 | Q22PR-U11 | IQ22 | VQ22 |
| BCP7ET | K22PB | IK22 | VK22 |
| BCP7EV | - | IQ22 | VQ22 |
| BCP7EV11 | - | IQ22 | VQ22 |
| BCP7EVX | - | IQ22 | VQ22 |
| BCP7EVX11 | - | IQ22 | VQ22 |
| BCP8EVX11 | - | IQ24 | - |
| BCPR4ES11 | Q14R-U11 | IQ16 | VQ16 |
| BCPR4EY11 | Q14R-U11 | IQ16 | VQ16 |
| BCPR5E | Q16PR-U | IQ16 | VQ16 |
| BCPR5E11 | Q16PR-U11 | IQ16 | VQ16 |
| BCPR5EIX11 | IQ16 | IQ16 | VQ16 |
| BCPR5EIX11P | VQ16 | IQ16 | VQ16 |
| BCPR5EP11 | PQ16R | IQ16 | VQ16 |
| BCPR5EP13 | PQ16R13 | IQ16 | VQ16 |
| BCPR5EP8 | PQ16R8 | IQ16 | VQ16 |
| BCPR5EP-N11 | PQ16R-P11 | IQ16 | VQ16 |
| BCPR5ES | Q16PR-U | IQ16 | VQ16 |
| BCPR5ES11 | Q16PR-U11 | IQ16 | VQ16 |
| BCPR5ET | K20PBR | IK20 | VK20 |
| BCPR5EV | - | IQ16 | VQ16 |
| BCPR5EV11 | - | IQ16 | VQ16 |
| BCPR5EVX | - | IQ16 | VQ16 |
| BCPR5EVX11 | - | IQ16 | VQ16 |
| BCPR5EY | Q16R-U | IQ16 | VQ16 |
| BCPR5EY11 | Q16R-U11 | IQ16 | VQ16 |
| BCPR5EY-N11 | Q16PR-U11 | IQ16 | VQ16 |
| BCPR5EY-N11 | Q16R-U11 | IQ16 | VQ16 |
| BCPR6E | Q20PR-U | IQ20 | VQ20 |
| BCPR6E11 | Q20PR-U11 | IQ20 | VQ20 |
| BCPR6ED | QL20PR-U | - | - |
| BCPR6EIX11 | IQ20 | IQ20 | VQ20 |
| BCPR6EIX11P | VQ20 | IQ20 | VQ20 |
| BCPR6EKD | QL20TR-S | - | - |
| BCPR6EP11 | PQ20R | IQ20 | VQ20 |
| BCPR6EP13 | PQ20R13 | IQ20 | VQ20 |
| BCPR6EP8 | PQ20R8 | IQ20 | VQ20 |
| BCPR6EP-N11 | PQ20R-P11 | IQ20 | VQ20 |
| BCPR6EP-N8 | PQ20R-P8 | IQ20 | VQ20 |
| BCPR6ES | Q20PR-U | IQ20 | VQ20 |
| BCPR6ES11 | Q20PR-U11 | IQ20 | VQ20 |
| BCPR6ET | K20PBR | IK20 | VK20 |
| BCPR6EV | - | IQ20 | VQ20 |
| BCPR6EV11 | - | IQ20 | VQ20 |
| BCPR6EVX | - | IQ20 | VQ20 |
| BCPR6EVX11 | - | IQ20 | VQ20 |
| BCPR6EY | Q20R-U | IQ20 | VQ20 |
| BCPR6EY11 | Q20R-U11 | IQ20 | VQ20 |
| BCPR6EY-N11 | Q20PR-U11 | IQ20 | VQ20 |
| BCPR6EY-N11 | Q20R-U11 | IQ20 | VQ20 |
| BCPR7E | Q22PR-U | IQ22 | VQ22 |
| BCPR7E11 | Q22PR-U11 | IQ22 | VQ22 |
| BCPR7EDIX | - | - | - |
| BCPR7EKD | QL22TR-S | - | - |
| BCPR7ES | Q22PR-U | IQ22 | VQ22 |
| BCPR7ES11 | Q22PR-U11 | IQ22 | VQ22 |
| BCPR7ET | K22PBR-S | IK22 | VK22 |
| BCPR7EV | - | IQ22 | VQ22 |
| BCPR7EV11 | - | IQ22 | VQ22 |
| BCPR7EVX | - | IQ22 | VQ22 |
| BCPR7EVX11 | - | IQ22 | VQ22 |
| BCPR7EY | Q22PR-U | IQ22 | VQ22 |
| BCPR7EY-11 | Q22PR-U11 | IQ22 | VQ22 |
| BCPR7EY-N11 | Q22PR-U11 | IQ22 | VQ22 |
| BCPR8EVX11 | - | IQ24 | - |
| BCR8ES | - | IQ24 | - |
| BCRE527Y | QJ16AR-U | - | - |
| BCRE527Y11 | QJ16AR-U11 | - | - |
| BE527Y11 | J16A-U11 | - | - |
| BE529Y11 | J16B-U11 | - | - |
| BK5E | K16P-U | IK16 | VK16 |
| BK5E11 | K16P-U11 | IK16 | VK16 |
| BK6E | K20P-U | IK20 | VK20 |
| BK6E11 | K20PR-U11 | IK20 | VK20 |
| BK7E11 | K22PR-U11 | IK22 | VK22 |
| BK7EK-N11 | K22TM11 | IK22 | VK22 |
| BKR4EIX | IK16 | IK16 | VK16 |
| BKR4ESA11 | - | IK16 | VK16 |
| BKR5E | K16PR-U | IK16 | VK16 |
| BKR5E11 | K16PR-U11 | IK16 | VK16 |
| BKR5E11(For LPG) | K16PR-U11 | - | VK20T |
| BKR5E-E | K16PR-UR | IK16 | VK16 |
| BKR5EGP | IK16 | IK16 | VK16 |
| BKR5EIX | IK16 | IK16 | VK16 |
| BKR5EIX11 | IK16 | IK16 | VK16 |
| BKR5EIX11P | VK16 | IK16 | VK16 |
| BKR5EIXP | VK16 | IK16 | VK16 |
| BKR5EK | K20TXR | IK20 | VK20 |
| BKR5EKB11 | K16TR11 | IK16 | VK16 |
| BKR5EKC | K16TNR-S9 | IK16 | VK16 |
| BKR5EKPB11 | PK16TR11 | IK16 | VK16 |
| BKR5EKPB13 | PK16TR13 | IK16 | VK16 |
| BKR5EKU | K20TXR | IK20 | VK20 |
| BKR5EKUC | - | - | VKA16 |
| BKR5EKUD | - | - | VKA16 |
| BKR5EKUP | K20TXR | IK20 | VK20 |
| BKR5EN | K16PR-U | IK16 | VK16 |
| BKR5EN11 | K16PR-L11 | IK16 | VK16 |
| BKR5EP11 | PK16R11 | IK16 | VK16 |
| BKR5EP8 | PK16R8 | IK16 | VK16 |
| BKR5EQUPA | - | IK16 | VK16 |
| BKR5ERX-11P | VFK16 | IK16 | VK16 |
| BKR5ERX-P | VFK16 | IK16 | VK16 |
| BKR5ES | K16PR-U | IK16 | VK16 |
| BKR5ES-11 | K16PR-U11 | IK16 | VK16 |
| BKR5ESA-11 | K16PR-U11 | IK16 | VK16 |
| BKR5ETUA | - | - | VKA16 |
| BKR5EVX | - | IK16 | VK16 |
| BKR5EVX11 | - | IK16 | VK16 |
| BKR5EVXA | - | IK16 | VK16 |
| BKR5EVXA11 | - | IK16 | VK16 |
| BKR5EVXA13 | - | IK16 | VK16 |
| BKR5EY | K16R-U | IK16 | VK16 |
| BKR5EY11 | K16R-U11 | IK16 | VK16 |
| BKR5EYA | K16R-U | IK16 | VK16 |
| BKR5EYA(For LPG) | VK20T | | VK20T |
| BKR5EYA11 | K16R-U11 | IK16 | VK16 |
| BKR5EZ | K16PR-U | IK16 | VK16 |
| BKR6E | K20PR-U | IK20 | VK20 |
| BKR6E(For LPG) | K20PR-U | - | VK20T |
| BKR6E11 | K20PR-U11 | IK20 | VK20 |
| BKR6E8S | K20PR-U8S | IK20G | VK20G |
| BKR6E9S | K20PR-U9S | IK20G | VK20G |
| BKR6E-E | K20PR-UR | IK20 | VK20 |
| BKR6EGP | IK20 | IK20 | VK20 |
| BKR6E-H | - | - | - |
| BKR6EIX | IK20 | IK20 | VK20 |
| BKR6EIX(LPG) | VK20T | - | VK20T |
| BKR6EIX11 | IK20 | IK20 | VK20 |
| BKR6EIX11P | VK20 | IK20 | VK20 |
| BKR6EIX5(LPG) | SK20R5 | - | - |
| BKR6EIXP | VK20Y | - | VK20Y |
| BKR6EK | K20TXR | IK20 | VK20 |
| BKR6EKB11 | K20TR11 | IK20 | VK20 |
| BKR6EKC | K20TNR | IK20 | VK20 |
| BKR6EKC-N11 | K20TNR | IK20 | VK20 |
| BKR6EKE | K20TXR | IK20 | VK20 |
| BKR6EKPA | PK20TR11 | IK20 | VK20 |
| BKR6EKPA | SK20PR-A8 | - | VK20Y |
| BKR6EKPB11 | PK20TR11 | IK20 | VK20 |
| BKR6EKU | K20TXR | IK20 | VK20 |
| BKR6EKUB | K20TXR | IK20 | VK20 |
| BKR6EKUC | - | - | VKA20 |
| BKR6EKUD | - | - | VKA20 |
| BKR6EKUE | K20TXR | IK20 | VK20 |
| BKR6EN | K20PR-U | IK20 | VK20 |
| BKR6EN11 | K20PR-L11 | IK20 | VK20 |
| BKR6EP11 | PK20R11 | IK20 | VK20 |
| BKR6EP13 | PK20R13 | IK20 | VK20 |
| BKR6EP8 | PK20R8 | IK20 | VK20 |
| BKR6EP8(For LPG) | VK20T | - | VK20T |
| BKR6EPA8 | PK20GR8 | - | VKA20 |
| BKR6EP-N8 | PK20R-P8 | IK20 | VK20 |
| BKR6EQU | K20TXR | IK20 | VK20 |
| BKR6EQUA | K20TXR | IK20 | VK20 |
| BKR6EQUB | K20TXR | IK20 | VK20 |
| BKR6EQUP | K20TXR | IK20 | VK20 |
| BKR6EQUPA | K20TXR | IK20 | VK20 |
| BKR6ERX-11P | VFK20F | IK20 | VK20 |
| BKR6ERX-P | VFK20F | IK20 | VK20Y |
| BKR6ERX-PS | VFK20F | IK20G | VK20G |
| BKR6ES | K20PR-U | IK20 | VK20 |
| BKR6ES11 | K20PR-U11 | IK20 | VK20 |
| BKR6ESZ-10 | K20PR-U11 | IK20 | VK20 |
| BKR6ETA10 | K20PBR | IK20 | VK20 |
| BKR6ETP | - | - | - |
| BKR6ETUB | K20PBR-S10 | - | VKB20 |
| BKR6ETUC | K20PBR-S10 | - | VKB20 |
| BKR6EVX11 | - | IK20 | VK20 |
| BKR6EVXA11 | - | IK20 | VK20 |
| BKR6EY | K20R-U | IK20 | VK20 |
| BKR6EY11 | K20R-U11 | IK20 | VK20 |
| BKR6EYA | K20R-U | IK20 | VK20 |
| BKR6EYA11 | K20R-U11 | IK20 | VK20 |
| BKR6EZ | K20PR-U | IK20 | VK20 |
| BKR6EZB | K20PR-U | IK20 | VK20 |
| BKR7E | K22PR-U | IK22 | VK22 |
| BKR7E11 | K22PR-U11 | IK22 | VK22 |
| BKR7E-E | K22PR-UR | IK22 | VK22 |
| BKR7EIX | IK22 | IK22 | VK22 |
| BKR7EIX11 | IK22 | IK22 | VK22 |
| BKR7EIX11PS | VK22G | IK22G | VK22G |
| BKR7EIXP | VK22 | IK22 | VK22 |
| BKR7EKC | K22TNR-S | IK22 | VK22 |
| BKR7EKC-N | K22TMR11 | IK22 | VK22 |
| BKR7EK-N11 | K22TMR11 | IK22 | VK22 |
| BKR7EKU | K22TNR-S | IK22 | VK22 |
| BKR7E-N11 | K22PR-L11 | IK22 | VK22 |
| BKR7EQUP | | | |
| BKR7ES11 | K22PR-U11 | IK22 | VK22 |
| BKR7EVX | - | IK22 | VK22 |
| BKR7EVX11 | - | IK22 | VK22 |
| BKR7EY | K22PR-U | IK22 | VK22 |
| BKR8E11 | K24PR-U11 | IK24 | - |
| BKR8EIX | IK24 | IK24 | - |
| BKR9EIX | IK27 | IK27 | - |
| BKR-GAS(For LPG) | - | - | VK20T |
| BKUR5EK9 | K16TNR-S9 | IK16 | VK16 |
| BKUR5ET | K16TNR-S9 | IK16 | VK16 |
| BKUR5ET10 | K16TNR-S9 | IK16 | VK16 |
| BKUR5ETC10 | K16TNR-S9 | IK16 | VK16 |
| BKUR5ETZ10 | K16TNR-S9 | IK16 | VK16 |
| BKUR6E | K20PR-SU9 | IK20 | VK20 |
| BKUR6EK | K20TNR-S | IK20 | VK20 |
| BKUR6EK9 | K20TNR-S9 | IK20 | VK20 |
| BKUR6ET | K20PBR-S10 | IK20 | VK20 |
| BKUR6ET10 | K20PBR-S10 | IK20 | VK20 |
| BKUR6ETB | K20PBR-S10 | IK20 | VK20 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| BKUR7EK | K22TNR-S | IK22 | VK22 |
| BKUR7ET | K22PBR-S | IK22 | VK22 |
| BL6H | - | - | - |
| BM4A | W14M-U | - | - |
| BM6 | W20M-U | - | - |
| BM6A | W20M-U | - | - |
| BM6F | T20M-U | - | - |
| BM6FY | T20M-U | - | - |
| BM7 | W22M-U | - | - |
| BM7A | W22M-U | - | - |
| BM7F | T22M-U | - | - |
| BMR2A | W9LMR-US | - | - |
| BMR2A-10 | W9LMR-US | - | - |
| BMR4A | W14MR-U | - | - |
| BMR6A | W20MR-U | - | - |
| BMR6F | T20M-U | - | - |
| BMR7A | W22M-U | - | - |
| BP10EV | - | IW31 | - |
| BP10EVX | - | IW31 | - |
| BP2E | W9EP | - | - |
| BP2E | W9EX-U | - | - |
| BP2ES | W9EP | - | - |
| BP2ES | W9EX-U | - | - |
| BP2H | W9FP | - | - |
| BP2HA | W9FP-UL | - | - |
| BP2HS | W9FP-UL | - | - |
| BP-4 | W14PR-U | - | - |
| BP4E | W14EX-U | IW16 | VW16 |
| BP4EA11 | W14EX-U11 | IW16 | VW16 |
| BP4EFS | T16EPR-U | IT16 | VT16 |
| BP4ES | W14EP-U | IW16 | VW16 |
| BP4ES | W14EX-U | IW16 | VW16 |
| BP4ES11 | W14EX-U11 | IW16 | VW16 |
| BP4ES-L11 | W14EX-U11 | IW16 | VW16 |
| BP4EY | W14EX-U | IW16 | VW16 |
| BP4EY11 | W14EX-U11 | IW16 | VW16 |
| BP4FS | T14PR-U | ITF16 | - |
| BP4H | W14FP-U | IWF16 | - |
| BP4HA | W14FP-UL | IWF16 | - |
| BP4HS | W14FP-UL | IWF16 | - |
| BP4HS10 | W14FP-UL10 | IWF16 | - |
| BP4HSA | W14FP-UL | IWF16 | - |
| BP5E | W16EP-U | IW16 | VW16 |
| BP5EA | W14EX-U | IW16 | VW16 |
| BP5EA11 | W14EX-U11 | IW16 | VW16 |
| BP5EA-L | W16EX-U | IW16 | VW16 |
| BP5EA-L11 | W16EX-U11 | IW16 | VW16 |
| BP5EFS | T16EPR-U | IT16 | VT16 |
| BP5EFS-13 | T16EPR-U15 | IT16 | VT16 |
| BP5EJ | J16AY | - | - |
| BP5EK-A | W16ET-S | IW16 | VW16 |
| BP5EKN | W16ET-S | IW16 | VW16 |
| BP5ES | W16EP-U | IW16 | VW16 |
| BP5ES | W16EX-U | IW16 | VW16 |
| BP5ES11 | W16EP11 | IW16 | VW16 |
| BP5ES11 | W16EP-U11 | IW16 | VW16 |
| BP5ES11 | W16EX-U11 | IW16 | VW16 |
| BP5ES13 | W16EX-U13 | IW16 | VW16 |
| BP5ES-A | W16EP-U | IW16 | VW16 |
| BP5ES-A | W16EX-U | IW16 | VW16 |
| BP5ESZ | W16EP-U | IW16 | VW16 |
| BP5ET | W16EPB10 | IW16 | VW16 |
| BP5ET10 | W16EPB10 | IW16 | VW16 |
| BP5EV | - | IW16 | VW16 |
| BP5EVX | - | IW16 | VW16 |
| BP5EVX11 | - | IW16 | VW16 |
| BP5EY | W16EX-U | IW16 | VW16 |
| BP5EY11 | W16EX-U11 | IW16 | VW16 |
| BP5FS | T16P-U | ITF16 | - |
| BP5HA | W16FP-U | IWF16 | - |
| BP5HS | W16FP-U | IWF16 | - |
| BP5S | W16PR-U | - | - |
| BP6E | W20EP-U | IW20 | VW20 |
| BP6EA | W20EX-U | IW20 | VW20 |
| BP6EA11 | W20EX-U11 | IW20 | VW20 |
| BP6EFS | T20EP-U | IT20 | VT20 |
| BP6EFS-13 | T20EP-U15 | IT20 | VT20 |
| BP6EK | W20ETR-L | IW20 | VW20 |
| BP6EK | W20ET-S | IW20 | VW20 |
| BP6EK-A | W20ET-S | IW20 | VW20 |
| BP6EKN | W20ETR-L | IW20 | VW20 |
| BP6EK-N | W20ET-S | IW20 | VW20 |
| BP6ES | W20EP | IW20 | VW20 |
| BP6ES | W20EP-U | IW20 | VW20 |
| BP6ES | W20EX-U | IW20 | VW20 |
| BP6ES11 | W20EP11 | IW20 | VW20 |
| BP6ES11 | W20EPR-U11 | IW20 | VW20 |
| BP6ES11 | W20EX-U11 | IW20 | VW20 |
| BP6ES13 | W20EX-U13 | IW20 | VW20 |
| BP6ESZ | W20EP-U | IW20 | VW20 |
| BP6ET | W20EPB | IW20 | VW20 |
| BP6EV | - | IW20 | VW20 |
| BP6EVX | - | IW20 | VW20 |
| BP6EVX11 | - | IW20 | VW20 |
| BP6EY | W20EX-U | IW20 | VW20 |
| BP6EY11 | W20EX-U11 | IW20 | VW20 |
| BP6FS | T20P-U | ITF20 | - |
| BP6HS | W20FP-U | IWF20 | - |
| BP6HS10 | W20FP-U10 | IWF20 | - |
| BP6HSA | W20FP-L | IWF20 | - |
| BP6HV | - | IWF20 | - |
| BP6HVX | - | IWF20 | - |
| BP6S | W20PR-U | - | - |
| BP7E | W22EP-U | IW22 | VW22 |
| BP7EFS | T22EP-U | IT22 | - |
| BP7EFVX | IT22 | IT22 | - |
| BP7EK-N | W22ETR-L | IW22 | VW22 |
| BP7ES | W22EP-U | IW22 | VW22 |
| BP7ES11 | W22EP11 | IW22 | VW22 |
| BP7ES11 | W22EP-U11 | IW22 | VW22 |
| BP7ET | W22EPB | IW22 | VW22 |
| BP7EV | - | IW22 | VW22 |
| BP7EVX | - | IW22 | VW22 |
| BP7EVX11 | - | IW22 | VW22 |
| BP7EY | W22EP-U | IW22 | VW22 |
| BP7HS | W22FP-U | IWF22 | - |
| BP7HS10 | W22FP-U10 | IWF22 | - |
| BP7HV | - | IWF22 | - |
| BP7HVX | - | IWF22 | - |
| BP8ES | W24EP-U | IW24 | - |
| BP8EV | - | IW24 | - |
| BP8EVX | - | IW24 | - |
| BP8H-N10 | W24FPR-U10 | IWF24 | - |
| BP8HS | W24FP-U | IWF24 | - |
| BP8HS-10 | W24FPR-U10 | IWF24 | - |
| BP8HS-15 | W24FPR-U10 | IWF24 | - |
| BP8HSA | W24FR-L | IWF24 | - |
| BP8HS-N10 | W24FP-U | IWF24 | - |
| BP9ES | W27ES-U | IW27 | - |
| BP9EV | - | IW27 | - |
| BP9EVX | - | IW27 | - |
| BP9HS | W27FS-U | IWF27 | - |
| BP9HVX | - | IWF27 | - |
| BPM4A | W14MP-U10 | - | - |
| BPM4A10 | W14MP-U10 | - | - |
| BPM6A | W20MP-U | - | - |
| BPM6A10 | W20MP-U10 | - | - |
| BPM6F | T20MP-U | - | - |
| BPM6Y | W20MP-U | - | - |
| BPM7A | W22MP-U | - | - |
| BPM7F | T22MP-U | - | - |
| BPM7Y | W22MP-U | - | - |
| BPM8Y | - | - | - |
| BPMR4A | W14MPR-U10 | - | - |
| BPMR4A10 | W14MPR-U10 | - | - |
| BPMR6A | W20MPR-U10 | - | - |
| BPMR6A10 | W20MPR-U10 | - | - |
| BPMR6F | T20MP-U | - | - |
| BPMR7A | W22MPR-U | - | - |
| BPMR8Y | - | - | - |
| BPR10EV | - | IW31 | - |
| BPR10EVX | - | IW31 | - |
| BPR2E | W9EXR-U | - | - |
| BPR2ES | W9EXR-U | - | - |
| BPR2HS | W9FP-UL | - | - |
| BPR4EFS | - | IT16 | VT16 |
| BPR4ES | W14EPR-U | IW16 | VW16 |
| BPR4ES | W14EXR-U | IW16 | VW16 |
| BPR4ES11 | W14EXR-U11 | IW16 | VW16 |
| BPR4ES13 | W14EXR-U13 | IW16 | VW16 |
| BPR4ES-L11 | W14EXR-U11 | IW16 | VW16 |
| BPR4EY | W14EXR-U | IW16 | VW16 |
| BPR4EY11 | W14EXR-U11 | IW16 | VW16 |
| BPR4FS | T14PR-U | ITF16 | - |
| BPR4FS11 | T14PR-U15 | ITF16 | - |
| BPR4FS15 | T14PR-U15 | ITF16 | - |
| BPR4H | W14FPR-UL | IWF16 | - |
| BPR4HS | W14FPR-UL | IWF16 | - |
| BPR4HS10 | W14FPR-UL10 | IWF16 | - |
| BPR4HSA | W14FPR-UL | IWF16 | - |
| BPR4S | W14PR-U | - | - |
| BPR5E | W16EPR-U | IW16 | VW16 |
| BPR5E11 | W16EPR-U11 | IW16 | VW16 |
| BPR5EA | W14EXR-U | IW16 | VW16 |
| BPR5EA-11 | W14EXR-U11 | IW16 | VW16 |
| BPR5EA-L | W16EXR-U | IW16 | VW16 |
| BPR5EA-L11 | W16EXR-U11 | IW16 | VW16 |
| BPR5EF | T16EPR-U | IT16 | VT16 |
| BPR5EFIX13P | VT16 | IT16 | VT16 |
| BPR5EFS | T16EPR-U | IT16 | VT16 |
| BPR5EFS13 | T16EPR-U15 | IT16 | VT16 |
| BPR5EFVX | IT16 | IT16 | VT16 |
| BPR5EGP | IW16 | IW16 | VW16 |
| BPR5EIX | IW16 | IW16 | VW16 |
| BPR5EIX11 | IW16 | IW16 | VW16 |
| BPR5EIX11-P | VW16 | IW16 | VW16 |
| BPR5EIX-P | VW16 | IW16 | VW16 |
| BPR5EJ | J16AYR | - | - |
| BPR5EK-A | W16ETR-S | IW16 | VW16 |
| BPR5EKB | W16DTR-S | - | - |
| BPR5EKU | W16ETR-S | IW16 | VW16 |
| BPR5EP11 | P16R | IW16 | VW16 |
| BPR5EP11(For LPG) | ・P16R | - | VW20T |
| BPR5EP13 | P16R13 | IW16 | VW16 |
| BPR5ES | W16EPR-U | IW16 | VW16 |
| BPR5ES | W16EXR-U | IW16 | VW16 |
| BPR5ES11 | W16EPR11 | IW16 | VW16 |
| BPR5ES11 | W16EXR-U11 | IW16 | VW16 |
| BPR5ES13 | W16EXR-U13 | IW16 | VW16 |
| BPR5ES-A | W16EXR-U | IW16 | VW16 |
| BPR5EV | - | IW16 | VW16 |
| BPR5EVX | - | IW16 | VW16 |
| BPR5EVX11 | - | IW16 | VW16 |
| BPR5EY | W16EXR-U | IW16 | VW16 |
| BPR5EY11 | W16EXR-U11 | IW16 | VW16 |
| BPR5FS | T16PR-U | ITF16 | - |
| BPR5FS11 | T16PR-U11 | ITF16 | - |
| BPR5FS15 | T16PR-U15 | ITF16 | - |
| BPR5HS | W16FPR-U | IWF16 | - |
| BPR6E | W20EPR-U | IW20 | VW20 |
| BPR6EFIX10 | IT20 | IT20 | VT20 |
| BPR6EFIX13P | VT20 | IT20 | VT20 |
| BPR6EFS | T20EPR-U | IT20 | VT20 |
| BPR6EFS13 | T20EPR-U15 | IT20 | VT20 |
| BPR6EFS15 | T20EPR-U15 | IT20 | VT20 |
| BPR6EGP | IW20 | IW20 | VW20 |
| BPR6EIX | IW20 | IW20 | VW20 |
| BPR6EIX(LPG) | VW20T | - | VW20T |
| BPR6EIX11 | IW20 | IW20 | VW20 |
| BPR6EIX11-P | VW20 | IW20 | VW20 |
| BPR6EIX-P | VW20 | IW20 | VW20 |
| BPR6EKA | W20ET-S | IW20 | VW20 |
| BPR6EKB | W20DTR-S | - | - |
| BPR6EKB-L | W20DTR-SA | - | - |
| BPR6EK-N | W20ETR-L | IW20 | VW20 |
| BPR6EP11 | VW20 | IW20 | VW20 |
| BPR6EP8 | VW20 | IW20 | VW20 |
| BPR6EP8(For LPG) | VW20T | - | VW20T |
| BPR6ES | W20EPR-U | IW20 | VW20 |
| BPR6ES | W20EXR-U | IW20 | VW20 |
| BPR6ES11 | W20EPR11 | IW20 | VW20 |
| BPR6ES11 | W20EPR-U11 | IW20 | VW20 |
| BPR6ES11 | W20EXR-U11 | IW20 | VW20 |
| BPR6ES-13 | W20EXR-U13 | IW20 | VW20 |
| BPR6EV | IW20 | IW20 | VW20 |
| BPR6EVX | IW20 | IW20 | VW20 |
| BPR6EVX11 | IW20 | IW20 | VW20 |
| BPR6EY | W20EXR-U | IW20 | VW20 |
| BPR6EY11 | W20EXR-U11 | IW20 | VW20 |
| BPR6EYZ | W20EXR-U | IW20 | VW20 |
| BPR6FS | T20PR-U | ITF20 | - |
| BPR6HIX | IWF20 | IWF20 | - |
| BPR6HS | W20FPR-U | IWF20 | - |
| BPR6HS10 | W20FPR-U10 | IWF20 | - |
| BPR6HSA | W20FR-L | IWF20 | - |
| BPR6HVX | - | IWF20 | - |
| BPR7E | W22EPR-U | IW22 | VW22 |
| BPR7EIX | IW22 | IW22 | VW22 |
| BPR7EK-N | W22ETR-L8 | IW22 | VW22 |
| BPR7ES | W22EPR-U | IW22 | VW22 |
| BPR7ES11 | W22EPR-U11 | IW22 | VW22 |
| BPR7EV | - | IW22 | VW22 |
| BPR7EVX | - | IW22 | VW22 |
| BPR7EVX11 | - | IW22 | VW22 |
| BPR7EY | W22EPR-U | IW22 | VW22 |
| BPR7EY-11 | W22EPR-U11 | IW22 | VW22 |
| BPR7HIX | IWF22 | IWF22 | - |
| BPR7HS | W22FPR-U | IWF22 | - |
| BPR7HS-10 | W22FPR-U | IWF22 | - |
| BPR7HVX | - | IWF22 | - |
| BPR8EIX | IW24 | IW24 | - |
| BPR8ES | W24EPR-U | IW24 | - |
| BPR8EV | - | IW24 | - |
| BPR8EVX | - | IW24 | - |
| BPR8HIX | IWF24 | IWF24 | - |
| BPR8HS | W24FPR | IWF24 | - |
| BPR8HSA | W24FR-L | IWF24 | - |
| BPR9EIX | IW27 | IW27 | - |
| BPR9ES | W27ESR | IW27 | - |
| BPR9ES | W27ESR-U | IW27 | - |
| BPR9EV | - | IW27 | - |
| BPR9EVX | - | IW27 | - |
| BPR-GAS(For LPG) | - | - | VW20T |
| BPZ7HS10 | W22FPR-U | IWF22 | - |
| BPZ8H-N10 | W24FPR-U10 | IWF24 | - |
| BPZ8HS10 | W24FPR-U10 | IWF24 | - |
| BPZ8HS15 | W24FPR-U10 | IWF24 | - |
| BR10ECM | - | IWM31 | - |
| BR10ECMIX | IWM31 | IWM31 | - |
| BR10ECMVX | - | IWM31 | - |
| BR10ECS | W31ESR-U | IW31 | - |
| BR10EG | - | IW31 | - |
| BR10EGV | - | IW31 | - |
| BR10EIX | IW31 | IW31 | - |
| BR10ES | W31ESR-U | IW31 | - |
| BR10ET | IRE01-27 | - | - |
| BR10ET | W29EBR | - | - |
| BR10EV | - | IW31 | - |
| BR10EYA | W31ESR-U | IW31 | - |
| BR10HIX | - | - | - |
| BR2LM | W9LMR-US | - | - |
| BR4ES | W14E | - | - |
| BR4HS | W14FR-U | - | - |
| BR4HSA | W14FR-L | IWF16 | - |
| BR4LM | W14LM-U | - | - |
| BR5EF | T16EPR-U | IT16 | VT16 |
| BR5ES | W16ESR-U | - | - |
| BR5ES11 | W16ESR-U | - | - |
| BR5FS | T16R-U | - | - |
| BR5FS15 | T16R-U15 | - | - |
| BR5HS | W16FSR | - | - |
| BR6EB11 | W20EKR-S11 | IW20 | VW20 |
| BR6EBL | W20EKR-S11 | IW20 | VW20 |
| BR6EB-L11 | W20EKR-S11 | IW20 | VW20 |
| BR6EM | W20EAR | - | - |
| BR6ES | W20ESR-U | - | - |
| BR6ES11 | W20ESR-U | - | - |
| BR6FS15 | T20R-U | - | - |
| BR6FVX | - | - | - |
| BR6HIX | IWF22 | IWF22 | - |
| BR6HS | W20FSR-U | IWF22 | - |
| BR6HS10 | W20FSR-U | IWF22 | - |
| BR6HSA | W20FR-L | IWF20 | - |
| BR6S | W20SR-U | - | - |
| BR7EF | T22EP-U | IT22 | - |
| BR7EFS | T22EP-U | IT22 | - |
| BR7EIX | W22ESR-U | - | - |
| BR7EM | W22EBR | - | - |
| BR7EQ | IRE01-27 | - | - |
| BR7EQ | W25EDR14 | - | - |
| BR7EQ14 | IRE01-27 | - | - |
| BR7EQ14 | W25EDR14 | - | - |
| BR7ES | W22ESR-U | - | - |
| BR7ES11 | W22ESR-U | - | - |
| BR7HIX | IWF22 | IWF22 | - |
| BR7HS | W22FSR | IWF22 | - |
| BR7HS10 | W22FSR | IWF22 | - |
| BR8ECM | W24EMR-C | IWM24 | - |
| BR8ECMIX | IWM24 | IWM24 | - |
| BR8ECS | W24ESR-U | IW24 | - |
| BR8ECSIX | IW01-24 | IW24 | - |
| BR8EG | W24ESR-V | IW24 | - |
| BR8EIX | IW24 | IW24 | - |
| BR8EQ | IRE01-27 | - | - |
| BR8EQ | W25EDR14 | - | - |
| BR8EQ14 | IRE01-27 | - | - |
| BR8EQ14 | W25EDR14 | - | - |
| BR8ES | W24ESR | IW24 | - |
| BR8ES | W24ESR-U | IW24 | - |
| BR8ES | W24ESR-U | IW24 | - |
| BR8ES-11 | W24ESR-U | IW24 | - |
| BR8ET | IRE01-27 | - | - |
| BR8EV | - | IW24 | - |
| BR8EVX | - | IW24 | - |

# CROSS REFERENCE ( other ⇒ DENSO )

*Use IXU22I and VXU22I with 3SZ-VE engine.
(*8)Purchase via Mazda.

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| BR8HCS10 | W24FSR-U10 | IWF24 | - |
| BR8HIX | IWF24 | IWF24 | - |
| BR8HS | W24FSR | IWF24 | - |
| BR8HS10 | W24FSR-U10 | IWF24 | - |
| BR8HSA | W24FR-L | IWF24 | - |
| BR8HV | - | IWF24 | - |
| BR8HVX | - | IWF24 | - |
| BR9ECM | W27EMR-C | IWM27 | - |
| BR9ECMIX | IWM27 | IWM27 | - |
| BR9ECMVX | - | IWM27 | - |
| BR9ECS | W27ESR | IW27 | - |
| BR9ECS | W27ESR-U | IW27 | - |
| BR9ECS-5 | | - | |
| BR9ECSIX | IW01-27 | IW27 | - |
| BR9ECSIX5 | IW01-27 | IW27 | - |
| BR9EG | W27ESR-V | IW27 | - |
| BR9EG-N8 | W27ESR-V | IW27 | - |
| BR9EGV | IW27 | IW27 | - |
| BR9EIX | IW27 | IW27 | - |
| BR9EQ14 | IRE01-27 | - | - |
| BR9EQ14 | W27EDR14 | - | - |
| BR9ES | W27ESR | IW27 | - |
| BR9ES | W27ESR-U | IW27 | - |
| BR9ET | IRE01-27 | - | - |
| BR9ET | W27EBR | - | - |
| BR9EV | - | IW27 | - |
| BR9EVX | - | IW27 | - |
| BR9EYA | W27ESR | IW27 | - |
| BR9EYA | W27ESR-U | IW27 | - |
| BR9HIX | IWF27 | IWF27 | - |
| BR9HS | W27FSR | IWF27 | - |
| BR9HS10 | W27FSR-U10 | IWF27 | - |
| BRE527Y11 | J16AR-U11 | - | - |
| BRE529Y11 | J16BR-U11 | - | - |
| BU6EA11 | W20EP-S11 | IW20 | VW20 |
| BU6EFSZ | T20EP-U | IT20 | VT20 |
| BU7EA11 | W22EP-S11 | IW22 | VW22 |
| BU8H | SF24 | IWF24 | - |
| BU8H | W24FS-U | IWF24 | - |
| BUE | - | - | - |
| BUH | SF50 | - | - |
| BUHW | SF50 | - | - |
| BUHW-2 | SF51 | - | - |
| BUHXW-1 | - | - | - |
| BUR4EB11 | W14EKR-S11 | - | - |
| BUR5EB11 | W16EKR-S11 | IW16 | VW16 |
| BUR5ET | W20EPBR-S | IW20 | VW20 |
| BUR5ET10 | W20EPBR-S | IW20 | VW20 |
| BUR5ETB-10 | W20EPBR-S | IW20 | VW20 |
| BUR6EA11 | W20EPR-S11 | IW20 | VW20 |
| BUR6EB11 | W20EKR-S11 | IW20 | VW20 |
| BUR6EFSZ | T20EPR-U | IT20 | VT20 |
| BUR6EQP | - | - | - |
| BUR6ET | W20EPBR-S | IW20 | VW20 |
| BUR7EA11 | W22EP-S11 | IW22 | VW22 |
| BUR7EB11 | W22EP-S11 | IW22 | VW22 |
| BUR7EQ | IRE01-27 | - | - |
| BUR7EQP | IRE01-27 | - | - |
| BUR8EQP | IRE01-27 | - | - |
| BUR9EQ | IRE01-27 | - | - |
| BUR9EQP | IRE01-27 | - | - |
| BUZ8H | SF24 | IWF24 | - |
| BUZ8H | W24FS-U | IWF24 | - |
| BUZHW | SF50 | - | - |
| BUZHW2 | SF51 | - | - |
| BUZW | - | - | - |
| BZ7HS-10 | W22FSR | IWF22 | - |
| C10EH9 | U31FER9 | - | - |
| C2H | - | - | - |
| C4HSB | U14FS-UB | IUF14-UB | - |
| C50 | - | - | - |
| C5HA | U16FS-U | - | - |
| C5HSA | U16FS-U | - | - |
| C5HSB | U16FS-UB | - | - |
| C6HA | U20FS-U | IUF22 | - |
| C6HSA | U20FS-U | IUF22 | - |
| C7E | U22ES-N | IU22 | - |
| C7EH9 | U22FE9 | - | - |
| C7HA | U22FS-U | IUF22 | - |
| C7HSA | U22FS-U | IUF22 | - |
| C7HV | IUF22 | IUF22 | - |
| C7HVX | IUF22 | IUF22 | - |
| C8E | U24ES-N | IU24 | - |
| C8EH9 | U24FE9 | IUH24 | - |
| C8EHVX-9 | IUH24 | IUH24 | - |
| C8EVX | - | IU24 | - |
| C8HA | U24FS-U | IUF24 | - |
| C8HSA | U24FS-U | IUF24 | - |
| C8HV | - | IUF24 | - |
| C8HVX | - | IUF24 | - |
| C9E | U27ES-N | IU27 | - |
| C9EH9 | U27FER9 | IUH27 | - |
| C9EHVX9 | IUH27 | IUH27 | - |
| C9EVX | - | IU27 | - |
| CM4H | - | - | - |
| CMR4A | - | - | - |
| CMR4H | - | - | - |
| CMR5H | - | - | - |
| CMR6A | - | - | - |
| CMR6H | - | - | - |
| CMR7A | - | - | - |
| CMR7H | - | - | - |
| CPR6EA9 | U20EPR9 | IU20 | - |
| CPR6EB9 | - | IU20 | - |
| CPR7EA9 | U22EPR9 | IU22D | - |
| CPR7EAIX9 | - | IU22D | - |
| CPR8E | N24EXRB | IU24D | - |
| CPR8EA9 | U24EPR9 | IU24D | - |
| CPR8EB9 | - | IU24D | - |
| CPR9EA9 | U27EPR9 | IU27D | - |
| CPR9EB9 | - | IU27D | - |
| CR10E | U31ESR-N | IU31 | - |
| CR10EH9 | U31FER9 | - | - |
| CR10EIA9 | - | IU31 | - |
| CR10EK | U31ETR | IU31A | - |
| CR4HSA | - | - | - |
| CR4HSB | U14FSR-UB | IUF14-UB | - |
| CR5EH9 | U16FER9 | - | - |
| CR5HIX | - | - | - |
| CR5HS | U16FSR-U | - | - |
| CR5HSA | U16FSR-U | - | - |
| CR5HSB | U16FSR-UB | - | - |
| CR6E | U20ESR-N | IU20 | - |
| CR6EH9 | - | - | - |
| CR6EIA9 | IU20 | IU20 | - |
| CR6HIX | IUF22 | IUF22 | - |
| CR6HS | U20FSR-U | IUF22 | - |
| CR6HSA | U20FSR-U | IUF22 | - |
| CR7E | U22ESR-N | IU22 | - |
| CR7EB | - | IU22 | - |
| CR7EH9 | U22FER9 | - | - |
| CR7EIA9 | IU22D | IU22 | - |
| CR7EIX | IU22 | IU22 | - |
| CR7EK | U22ETR | IU22 | - |
| CR7EKB | - | IU22 | - |
| CR7HIX | IUF22 | IUF22 | - |
| CR7HS | U22FSR-U | IUF22 | - |
| CR7HSA | U22FSR-U | IUF22 | - |
| CR7HSA9 | U22FSR-U | IUF22 | - |
| CR8E | U24ESR-N | IU24 | - |
| CR8EB | U24ESR-NB | IU24 | - |
| CR8EH9 | U24FER9 | IUH24 | - |
| CR8EH9S | U24FER9S | IUH24 | - |
| CR8EHIX9 | IUH24 | IUH24 | - |
| CR8EHVX9 | - | IUH24 | - |
| CR8EIA | IU24 | IU24 | - |
| CR8EIB | IU24 | IU24 | - |
| CR8EIB10 | IU24 | IU24 | - |
| CR8EIX | IU24 | IU24 | - |
| CR8EK | U24ETR | IU24A | - |
| CR8EKB | - | IU24A | - |
| CR8EKPA | IU24A | IU24A | - |
| CR8EVX | - | IU24 | - |
| CR8HIX | IUF24 | IUF24 | - |
| CR8HS | U24FSR-U | IUF24 | - |
| CR8HSA | U24FSR-U | IUF24 | - |
| CR8HVX | IUF24 | IUF24 | - |
| CR9E | U27ESR-N | IU27 | - |
| CR9EB | U27ESR-NB | IU27 | - |
| CR9EH9 | U27FER9 | IUH27 | - |
| CR9EH9S | - | IUH27 | - |
| CR9EHIX9 | IUH27 | IUH27 | - |
| CR9EHVX9 | - | IUH27 | - |
| CR9EIA9 | IU27D | IU27 | - |
| CR9EIX | IU27 | IU27 | - |
| CR9EK | U27ETR | IU27A | - |
| CR9EKB | - | IU27A | - |
| CR9EKPA | IU27A | IU27A | - |
| CR9EVX | - | IU27 | - |
| CS1(B2LM) | W9LM-US | - | - |
| CS2(BM6A) | W20M-U | - | - |
| CS4(B4LM) | W14LM-U | - | - |
| CS5(BM4A) | W14M-U | - | - |
| CY51 | Not Plug | - | - |
| D10EA | X31ESR-U | - | - |
| D10HS | - | - | - |
| D5HS | X16FSR-U | - | - |
| D6EA | X20ES-U | - | - |
| D6HA | X20FS-U | - | - |
| D7EA | X22ES-U | IX22 | - |
| D7EV | - | IX22 | - |
| D7EVX | - | IX22 | - |
| D8EA | X24ES-U | IX24 | - |
| D8EV | - | IX24 | - |
| D8EVX | - | IX24 | - |
| D8HA | X24FS-U | - | - |
| D9EA | X27ES-U | IX27 | - |
| D9EV | - | IX27 | - |
| D9EVX | - | IX27 | - |
| DCP6E | XU20EPR-U | IXU22 | VXU22 |
| DCP7E | XU22EP-U | IXU22 | VXU22 |
| DCP7EVX | - | IXU22 | VXU22 |
| DCP8E | XU24EP(R)-U | IXU24 | VXU24 |
| DCP8EVX | - | IXU24 | VXU24 |
| DCPR6E | XU20EPR-U | IXU22 | VXU22 |
| DCPR6EIX | - | IXU22 | VXU22 |
| DCPR7E | XU22EPR-U | IXU22 | VXU22 |
| DCPR7EA9 | XU22PR9 | IXU22* | VXU22* |
| DCPR7EGP | IXU22 | IXU22 | VXU22 |
| DCPR7EIX | IXU22 | IXU22 | VXU22 |
| DCPR7EIXP | VXU22 | IXU22 | VXU22 |
| DCPR7E-N | XU22EPR-U | IXU22 | VXU22 |
| DCPR7E-N10 | XU22EPR-U | IXU22 | VXU22 |
| DCPR7ERX-P | - | IXU22 | VXU22 |
| DCPR7EVX | - | IXU22 | VXU22 |
| DCPR8E | XU24EPR-U | IXU24 | VXU24 |
| DCPR8EIX | IXU24 | IXU24 | VXU24 |
| DCPR8EKC | XU24EPR-U | IXU24 | VXU24 |
| DCPR8EKP | IXU24 | IXU24 | VXU24 |
| DCPR8EN | XU24EPR-U | IXU24 | VXU24 |
| DCPR8EVX | - | IXU24 | VXU24 |
| DCPR9E | XU27EPR-U | IXU27 | - |
| DCPR9EIX | IXU27 | IXU27 | - |
| DCPR9EVX | - | IXU27 | - |
| DCR7EIX | IXU22 | IXU22 | VXU22 |
| DCR8EIX | IXU24 | IXU24 | VXU24 |
| DCR9EIX | IXU27 | IXU27 | - |
| DF5A11A | FK16PR11 (FOMOCO-MAZDA BRAND)(*8)(*9) | - | VFK16 |
| DF5B11A | FK16HR11 | - | VFKH16 |
| DF6H11A | FXE20HE11 | - | VFXEH20E |
| DF6H11A | VFXEH20E | - | VFXEH20E |
| DF6H11B | FXE20HR11 | - | VFXEH20 |
| DF6H11B | VFXEH20 | - | VFXEH20 |
| DF7H11B | FXE22HR11 | - | VFXEH22 |
| DF7H11B | VFXEH22 | - | VFXEH22 |
| DF8H11B | FXE24HR11 | - | - |
| DFH6B11A | FK20HBR11 | - | VFKBH20 |
| DFH6B11A | VFKBH20 | - | VFKBH20 |
| DIFR5C11 | - | - | VFK16 |
| DIFR5E11 | - | - | VFK16 |
| DIFR6A13G | DK20PR-D13 | - | VFK20F |
| DIFR6C11 | - | - | VFK20F |
| DIFR6D13 | - | - | VFK20F |
| DILFR5A | - | - | VFKH16 |
| DILFR5A11 | FK16HR11 | - | VFKH16 |
| DILFR5A11D | FK16HR11 | - | VFKH16 |
| DILFR5E11 | FK16HR11 | - | VFKH16 |
| DILFR5L11 | - | - | VFKH16 |
| DILFR5M8D | - | - | VDKH16T |
| DILFR6A11 | - | - | VFKH20 |
| DILFR6D11 | FK20HR11 | - | VFKH20 |
| DILFR6F11G | - | - | VFKH20 |
| DILFR6J11 | - | - | VFKH20 |
| DILFR7B10G | - | - | - |
| DILFR7K9G | - | - | VDKH22F |
| DILKAR6A11 | FXE20HR11 | - | VFXEH20 |
| DILKAR7B8 | - | - | VDCH22F |
| DILKAR7B11 | - | - | VFXEH22 |
| DILKAR7C9H | - | - | - |
| DILKAR7D11H | - | - | - |
| DILKAR7E9HS | - | - | - |
| DILKAR7E11HS | - | - | - |
| DILKAR7F8 | FC20HPR8 | - | - |
| DILKAR7G11GS | DXE22HQR-D11S | - | - |
| DILKAR7M8 | - | - | - |
| DILKAR7Q8 | - | - | - |
| DILKAR8A8 | - | - | - |
| DILKAR8E9HS | - | - | - |
| DILKAR8J9G | | | VDCH22F |
| DILKR6D11G | - | - | - |
| DILZKR7A11G | - | - | VFXUHC22FG |
| DILZKR7B11GS | | | VFXUHC22FG |
| DILKR7B6 | - | - | - |
| DILKR8B6 | - | - | - |
| DILZKAR6A11 | FXE20HE11 | - | VFXEH20E |
| DILZKAR7A11G | - | - | - |
| DILZKAR7A11GS | - | - | - |
| DILZKAR7C11H | - | - | VFXEHC22G |
| DILZKAR7C11S | DXE22HCR11S | - | - |
| DILZKR7A11G | DXU22HCR-D11S | - | VFXUHC22FG |
| DILZKR7A11GS | DXU22HCR-D11S | - | VFXUHC22FG |
| DILZKR7B11 | - | - | VFXUHC22FG |
| DILZKR7B11G | - | - | VFXUHC22FG |
| DILZKR7B11GS | DXU22HCR-D11S | - | VFXUHC22FG |
| DIMR8A10 | - | IU24 | - |
| DP6EA9 | X20EPR-U9 | - | - |
| DP7EA9 | X22EP-U9 | IX22B | - |
| DP7EV9 | - | IX22B | - |
| DP8EA9 | X24EP-U9 | IX24B | - |
| DP8EV9 | - | IX24B | - |
| DP8EVX9 | - | IX24B | - |
| DP8Z | X24GP-U | IXG24 | - |
| DP9EA9 | X27EP-U9 | IX27B | - |
| DP9EV9 | - | IX27B | - |
| DP9EVX9 | - | IX27B | - |
| DP9Z | X27GPR-U | IXG27 | - |
| DPR5EA9 | X16EPR-U9 | - | - |
| DPR6EA9 | X20EPR-U9 | - | - |
| DPR6EB-9 | - | IX22B | - |
| DPR7EA9 | X22EPR-U9 | IX22B | - |
| DPR7EIX9 | IX22B | IX22B | - |
| DPR7EV9 | - | IX22B | - |
| DPR7Z | - | - | - |
| DPR8EA9 | X24EPR-U9 | IX24B | - |
| DPR8EIX9 | IX24B | IX24B | - |
| DPR8EV9 | - | IX24B | - |
| DPR8EVX9 | - | IX24B | - |
| DPR8Z | X24GPR-U | IXG24 | - |
| DPR8ZIX | IXG24 | IXG24 | - |
| DPR9EA9 | X27EPR-U9 | IX27B | - |
| DPR9EIX9 | IX27B | IX27B | - |
| DPR9EV9 | - | IX27B | - |
| DPR9EVX9 | - | IX27B | - |
| DPR9Z | X27GPR-U | IXG27 | - |
| DR5HS | X16FSR-U | - | - |
| DR6EA | X20ESR-U | - | - |
| DR6HS | X20FSR-U | - | - |
| DR7EA | X22ESR-U | IX22 | - |
| DR7EB | X22ESR-UB | IX22 | - |
| DR7ES | X22ESR-U | IX22 | - |
| DR8EA | X24ESR-U | IX24 | - |
| DR8EB | - | IX24 | - |
| DR8EIX | IX24 | IX24 | - |
| DR8ES | X24ESR-U | IX24 | - |
| DR8ES-L | X24ESR-U | IX24 | - |
| DR8EVX | - | IX24 | - |
| DR8HS | X24FS-U | - | - |
| DR9EA | X27ESR-U | IX27 | - |
| DR9EIX | IX27 | IX27 | - |
| ER10EH | Y31FER-C | IY31 | - |
| ER8EH | Y24FER-C | IY24 | - |
| ER8EHIX | IY24 | IY24 | - |
| ER8EH-N | Y24FER-C | IY24 | - |
| ER9EH | Y27FER-C | IY27 | - |
| ER9EHIX | IY27 | IY27 | - |
| FR2A-D | - | - | - |
| FR2B-D | - | - | - |
| FR4 | K16PR-U | IK16 | VK16 |
| FR45 | K16PR-U11 | IK16 | VK16 |
| FR4BP11 | IK16 | IK16 | VK16 |
| FR5 | K20PR-U | IK20 | VK20 |
| FR5-1 | KJ20CR-L11 | IK20 | VK20 |
| FR5BP11 | IK16 | IK16 | VK16 |
| FR5CP | IK16 | IK16 | VK16 |
| FR5EI | K16PSR-B8 | IK16 | VK16 |
| FR6BP11 | IK20 | IK20 | VK20 |
| FR6EI | - | IK20 | VK20Y |
| FR7AI-D | IK22 | IK22 | VK22 |
| FR7AP10 | IK22 | IK22 | VK22 |
| FR9BI11 | IK27C11 | IK27 | - |
| GR4 | W14EXR-U | IW16 | VW16 |
| GR45 | W14EXR-U11 | IW16 | VW16 |
| GR4IX | IW16 | IW16 | VW16 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

(*6)Purchase via DAIHATSU.

# CROSS REFERENCE ( other ⇒ DENSO )

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| GR5 | W16EXR-U | IW16 | VW16 |
| GR5AI10 | IW16 | IW16 | VW16 |
| GR5IX | IW16 | IW16 | VW16 |
| HAMP-FR5CI11G | HAMP-IK16F | IK16 | VK16 |
| HAMP-FR6CI11G | HAMP-IK20F | IK20 | VK20 |
| HAMP-FR6DI11G | HAMP-IQ20F | IQ20 | VQ20 |
| HAMP-ZFR5FI11G | HAMP-IK16FJ | IK16 | VK16 |
| HAMP-ZFR6FI11G | HAMP-IK20FJ | IK20 | VK20 |
| HAMP-ZFR6KI11G | HAMP-IKD20F | IK20 | VK20 |
| HB6AIX11P | VKA20 | - | VKA20 |
| HB6BIX11P | VKB20 | - | VKB20 |
| IFR5A11 | SK16R11 | IK16 | VK16 |
| IFR5A-8N(For LPG) | SK16R-P8 | - | VK20T |
| IFR5D10 | VK16 | IK16 | VK16 |
| IFR5E11 | ･SK16PR-A11 | IK16 | VK16 |
| IFR5G11 | SK16PR-L11 | IK16 | VK16 |
| IFR5G11K | SK16PR-L11 | IK16 | VK16 |
| IFR5J11 | VK16 | IK16 | VK16 |
| IFR5L11 | VK16PRZ11 | IK16 | VK16 |
| IFR5N | VK16 | IK16 | VK16 |
| IFR5N10 | VK16 | IK16 | VK16 |
| IFR6A11 | SK20R11 | IK20 | VK20 |
| IFR6B | SVK20RZ8 | - | VK20Y |
| IFR6B-K | SVK20RZ8 | - | VK20Y |
| IFR6C | SK20PR-L9 | IK20 | VK20 |
| IFR6CS | SK20PR-L9S | IK20G | VK20G |
| IFR6D10 | VK20 | IK20 | VK20 |
| IFR6E11 | VK20 | IK20 | VK20 |
| IFR6G11K | SK20PR-L11 | IK20 | VK20 |
| IFR6J | SVK20RZ8 | - | VK20Y |
| IFR6J11 | SVK20RZ11 | IK20 | VK20 |
| IFR6L11 | VK20PRZ11 | IK20 | VK20 |
| IFR6Q-G | VK20Y | - | VK20Y |
| IFR6Q-S | VK20G | IK20G | VK20G |
| IFR6S | SK20PR-A8 | - | VK20Y |
| IFR6T11 | SK20R11 | IK20 | VK20 |
| IFR6W-7G | VK20Y | - | VK20Y |
| IFR6Z-7G | VK20Y | - | VK20Y |
| IFR7F-6D | - | IK22 | VK22 |
| IFR7F-8D | VK22 | IK22 | VK22 |
| IFR7F-8J | VK22 | IK22 | VK22 |
| IFR7F-D | VK22 | IK22 | VK22 |
| IFR7F-4D | - | - | - |
| IFR7G11K | SK22PR-M11 | IK22 | VK22 |
| IFR7G11KS | SK22PR-M11S | IK22G | VK22G |
| IFR7L11 | VK22PRZ11 | IK22 | VK22 |
| IFR7N10 | VK22 | IK22 | VK22 |
| IFR7U | VK22 | IK22 | VK22 |
| IFR7X-7G | VK22 | IK22 | VK22 |
| IFR8H11 | VK24PRZ11 | IK24 | - |
| IFR8L11 | VK24PRZ11 | IK24 | - |
| IFR9H11 | VK27PRZ11 | IK27 | - |
| IFR9L11 | VK27PRZ11 | IK27 | - |
| IGR5B10-D | VW16 | IW16 | VW16 |
| IGR6A11 | VW20 | IW20 | VW20 |
| IGR6B10-D(For LPG) | VW20T | - | VW20T |
| IGR7A | VW22 | IW22 | VW22 |
| IGR7A-G | VW22 | IW22 | VW22 |
| IGR7B10-D | VW22 | IW22 | VW22 |
| IJR7A9 | VX22BC | IX22B | - |
| IJR8B9 | - | IX24B | - |
| IKER7A8EGS | - | - | - |
| IKR6G11 | ZXU20PR11 | - | VXU20 |
| IKR7A | VXU22 | IXU22 | VXU22 |
| IKR7B | VXU22 | IXU22 | VXU22 |
| IKR7C | SXU22PR9 | IXU22 | VXU22 |
| IKR7D | SXU22PR9 | IXU22I | VXU22I |
| IKR7E9 | VXU22 | IXU22 | VXU22 |
| IKR9F8 | - | IXU27 | - |
| IKR9J8 | - | IXU27 | - |
| ILFR5B11 | SK16HR11 | IKH16 | VKH16 |
| ILFR5C11 | SK16HR11 | IKH16 | VKH16 |
| ILFR6A | VKH20 | IKH20 | VKH20 |
| ILFR6B | VKH20 | IKH20 | VKH20 |
| ILFR6B | VKH20Y | - | VKH20Y |
| ILFR6C | VKH20 | IKH20 | VKH20 |
| ILFR6C11 | SK20HR11 | IKH20 | VKH20 |
| ILFR6D11 | FK20HR11 | - | VFKH20 |
| ILFR6G | VKH20 | IKH20 | VKH20 |
| ILFR6J11K | SK20HPR-L11 | IKH20 | VKH20 |
| ILFR6T11 | SK20HR11 | IKH20 | VKH20 |
| ILFR7F-D | VKH22 | IKH22 | VKH22 |
| ILFR7H | VKH22 | IKH22 | VKH22 |
| ILKAR6C10 | VFXEH20 | - | VFXEH20 |
| ILKAR6F11 | SXU20HPR11 | IXUH20I | VXUH20I |
| ILKAR7B11 | SC20HR11 | - | VCH20 |
| ILKAR7C10 | - | - | - |
| ILKAR7D6G | - | - | - |
| ILKAR7F8 | FC20HPR8 | - | VFXEH22 |
| ILKAR7D8 | SXU22HPR8 | IXUH22I | VXUH22I |
| ILKAR7F7G | - | - | - |
| ILKAR7G9 | - | - | - |
| ILKAR7G7 | - | - | - |
| ILKAR7K8 | - | IXUH22 | VXUH22 |
| ILKAR7K11S | - | - | SXE22HQR11S |
| ILKAR7L11 | ZC20HPR11 | - | VCH20 |
| ILKAR8H6 | - | - | - |
| ILKR6F11 | SXU20HPR11 | IXUH20I | VXUH20I |
| ILKR7A11T | ZXU22HBR11(*6) | - | - |
| ILKR7B8 | SXU22HDR8 | IXUH22 | VXUH22 |
| ILKR7C9 | SXU22HR9 (Use SXU22HPR9) | IXUH22I | VXUH22I |
| ILKR7D9 | SXU22HPR9 | IXUH22I | VXUH22I |
| ILKR7D8 | SXU22HPR8 | IXUH22I | VXUH22I |
| ILKR7D11 | SXU22HPR11 | IXUH22I | VXUH22I |
| ILKR7F11 | SXU22HPR11 | IXUH22I | VXUH22I |
| ILKR7E6 | - | IXUH22 | VXUH22 |
| ILKR7J8 | ZXU22HPR8 | IXUH22 | VXUH22 |
| ILKR7K8 | SXU22HDR8 | IXUH22 | VXUH22 |
| ILKR8E6 | - | - | - |
| ILKR9G8 | - | - | - |
| ILMAR7A8 | - | - | VSUEH22 |
| ILTR5A13G | - | ITV16 | - |
| ILTR5B11 | - | ITL16 | - |
| ILTR5C11 | - | ITL16 | - |
| ILTR5D | - | ITV16 | - |
| ILTR5E11 | - | ITV16 | - |
| ILTR6A13G | - | ITV20 | - |
| ILTR6A8G | - | ITV20 | - |
| ILTR6B11 | - | ITL20 | - |
| ILTR6E11 | - | ITV20 | - |
| ILTR6G8G | - | - | - |
| ILTR6H8G | - | ITV22 | - |
| ILZFR5B | VKH16 | IKH16 | VKH16 |
| ILZFR6A11 | VKH20 | IKH20 | VKH20 |
| ILZFR6B | VKH20Y | - | VKH20Y |
| ILZFR6C11K | VKH20 | IKH20 | VKH20 |
| ILZFR6CK | VKH20Y | - | VKH20Y |
| ILZFR6D11 | - | - | - |
| ILZKR6F11 | - | - | - |
| ILZKAR5AP11 | - | - | - |
| ILZKAR6AP11 | - | - | VFXEH20 |
| ILZKAR7A | - | - | VFXEH22 |
| ILZKAR7A10 | FXE22HR11 | - | VFXEH22 |
| ILZKAR7AP11 | - | - | VFXEH22 |
| ILZKAR7B11 | - | - | - |
| ILZKAR7B11GS | - | - | - |
| ILZKAR7E11S | - | - | - |
| ILZKAR8F8S | SXE24HCR8S | - | VXEHC24G |
| ILZKAR8J8SY | - | - | VXEHC24G |
| ILZKAR8H8S | - | - | VXEHC24G |
| ILZKBR7A8G(Bi HEX) | - | - | - |
| ILZKBR8C7G(Bi HEX) | - | - | - |
| ILZKR6F11 | - | - | - |
| ILZKR7A | - | - | - |
| ILZKR7B8S | SXU22HCR8S | - | VXUHC22G |
| ILZKR7B11 | SXU22HCR11 | - | VXUHC22G |
| ILZKR7B11S | SXU22HCR11S | - | VXUHC22G |
| ILZKR7B11GS | - | - | VXUHC22G |
| ILZKR8A | - | - | - |
| ILZNAR8A7G | - | - | - |
| ILZTR6A8G | - | - | - |
| IMR8B9H | VNH24Z | - | - |
| IMR8C9H | VUH24D･ | IUH24 | - |
| IMR8C-9HES | - | - | - |
| IMR9A9H | IUH27D | IUH27 | - |
| IMR9B9H | VNH27Z | - | - |
| IMR9C9H | VUH27D･ | IUH27 | - |
| IMR9C9HE | VUH27D･ | IUH27 | - |
| IMR9C9HES | VUH27ES | - | - |
| IMR9D9H | - | - | - |
| IRIMAC8 | IXU24 | IXU24 | VXU24 |
| IRIMAC9 | IXU27 | IXU27 | - |
| IRITOP 7 | IQ22 | IQ22 | VQ22 |
| IRITOP 8 | IQ24 | IQ24 | - |
| IRITOP 9 | IQ27 | IQ27 | - |
| IRIWAY 7 | IK22 | IK22 | VK22 |
| IRIWAY 8 | IK24 | IK24 | - |
| IRIWAY 9 | IK27 | IK27 | - |
| ITR4A15 | VT16 | IT16 | VT16 |
| ITR5F13 | VT16 | IT16 | VT16 |
| ITR5H13 | VT16 | IT16 | VT16 |
| ITR6F13 | VT20 | IT20 | VT20 |
| IZFR5B | - | - | VKB16 |
| IZFR5C | - | - | VKA16 |
| IZFR5F11 | SKJ16CR-L11 | IK16 | VK16 |
| IZFR5G | - | - | - |
| IZFR5J | - | - | - |
| IZFR5K11 | SKJ16DR-M11 | IK16 | VK16 |
| IZFR5L11 | SKJ16CR-L11 | IK16 | VK16 |
| IZFR6B | - | - | VKB20 |
| IZFR6D11 | - | - | - |
| IZFR6F11 | VKJ20RZ-M11 | IK20 | VK20 |
| IZFR6H11 | VK20 | IK20 | VK20 |
| IZFR6J | - | - | - |
| IZFR6K11 | SKJ20DR-M11 | IK20 | VK20 |
| IZFR6K11NS | SKJ20DR-M11S | IK20G | VK20G |
| IZFR6K11S | SKJ20DR-M11S | IK20G | VK20G |
| IZFR6K13 | SKJ20DR-M13 | IK20 | VK20 |
| IZFR6P7 | - | - | - |
| IZFR7E-D | - | - | - |
| IZFR7M | - | - | - |
| IZKR6B10E | - | - | - |
| IZKR7A | - | - | - |
| IZKR7B | - | - | - |
| J10A | X31ETR | - | - |
| J10B | X31ETR | - | - |
| J9A | X27ETR | IX27 | - |
| J9B | X27ETR | IX27 | - |
| JR10B | X31ETR | - | - |
| JR8B | - | IX24 | - |
| JR8C | - | IX24 | - |
| JR9A | X27ETR | IX27 | - |
| JR9B | X27ETR | IX27 | - |
| JR9C | X27ETR | IX27 | - |
| KR6A10 | XU20EPR-U | IXU22 | VXU22 |
| KR7AI | IXU22 | IXU22 | VXU22 |
| KR8AI | IXU24 | IXU24 | VXU24 |
| KR8BI | IXU24 | IXU24 | VXU24 |
| KR8DI | - | - | - |
| KR9CI | IXU27 | IXU27 | - |
| L4265S(Use IZFR7E-D) | - | - | - |
| L4265T(Use IZFR7E-D) | - | - | - |
| LFR5A11 | K16HPR-U11 | IKH16 | VKH16 |
| LFR5AIX11 | IKH16 | IKH16 | VKH16 |
| LFR5AIX11P | VKH16 | IKH16 | VKH16 |
| LFR5AP11 | IKH16 | IKH16 | VKH16 |
| LFR5AQP | IKH16 | IKH16 | VKH16 |
| LFR5ARX-11P | VFKH16 | IKH16 | VKH16 |
| LFR5B | K16HPR-U11 | IKH16 | VKH16 |
| LFR5BP11 | IKH16 | IKH16 | VKH16 |
| LFR5P11 | IKH16 | IKH16 | VKH16 |
| LFR6A11 | K20HR-U11 | IKH20 | VKH20 |
| LFR6AIX11 | IKH20 | IKH20 | VKH20 |
| LFR6AIX11P | VKH20 | IKH20 | VKH20 |
| LFR6AIX-LPG | VKH20T | - | VKH20T |
| LFR6AIXP | VKH20Y | IKH20 | VKH20Y |
| LFR6AP11 | IKH20 | IKH20 | VKH20 |
| LFR6AP9 | IKH20 | IKH20 | VKH20 |
| LFR6AQP | IKH20 | IKH20 | VKH20 |
| LFR6ARX-11P | VFKH20 | IKH20 | VKH20 |
| LFR6B | - | - | VKH20Y |
| LFR6BP11 | IKH20 | IKH20 | VKH20 |
| LFR6C11 | K20HR-U11 | IKH20 | VKH20 |
| LFR6D | - | - | VKH20Y |
| LFR7AIXP | VKH22 | IKH22 | VKH22 |
| LKAR6AIX13P | ZXE20HR13 | - | VFXEH20 |
| LKAR7ARX-11P | VFXEH22 | - | - |
| LKAR8A9 | - | - | - |
| LKAR8AI9 | - | - | - |
| LKAR8BI9 | - | - | - |
| LKR6ARX-P | - | IXUH20I | VXUH20I |
| LKR6C | XU20HR9 | IXUH20I | VXUH20I |
| LKR6D10E | XU20HR9 | IXUH20I | VXUH20I |
| LKR7AI | - | IXUH22 | VXUH22 |
| LKR7AIX | IXUH22I | IXUH22I | VXUH22I |
| LKR7AIXP | VXUH22I | IXUH22I | VXUH22I |
| LKR7ARX-P | - | IXUH22I | VXUH22I |
| LKR7B | XU22HDR9 | IXUH22 | VXUH22 |
| LKR7B9 | XU22HDR9 | IXUH22 | VXUH22 |
| LKR7BI8 | IXU22HPR | IXUH22 | VXUH22 |
| LKR7BIXP | VXUH22 | IXUH22 | VXUH22 |
| LKR7C | XU22HR9 | IXUH22I | VXUH22I |
| LKR8A | - | - | - |
| LKR8AP | - | - | - |
| LMAR6A9 | - | - | - |
| LMAR7A9 | - | - | - |
| LMAR7CI-8 | - | - | VSUEH22 |
| LMAR8A9 | - | - | - |
| LMAR9E-J | - | - | - |
| LPG1 | - | - | VK20 |
| LPG1 | - | - | VK20T |
| LPG2 | - | - | VW20 |
| LPG2 | - | - | VW20T |
| LPG3 | - | - | VQ20 |
| LPG4 | - | ITV16 | - |
| LPG5 | - | - | VT20 |
| LPG6 | - | - | VK20 |
| LPG7 | - | - | VKH20 |
| LR4CE | U14FSR-UB | IUF14-UB | - |
| LR8A | U24FSR-U | IUF24 | - |
| LR8B | - | IUF24 | - |
| LTR5ARX-13P | | ITV16 | - |
| LTR5BI-13 | - | ITV16 | - |
| LTR5IX11 | ITV16 | ITV16 | - |
| LTR6A-10 | - | ITV20 | - |
| LTR6AI-9 | - | ITV20 | - |
| LTR6AP11 | - | ITV20 | - |
| LTR6ARX-13P | - | ITV20 | - |
| LTR6B-10T | - | ITV20 | - |
| LTR6BI-9 | - | ITV20 | - |
| LTR6BI-13 | - | ITV20 | - |
| LTR6BP13 | - | ITV20 | - |
| LTR6DI-8 | - | ITV20 | - |
| LTR6IX11 | - | ITV20 | - |
| LTR7IX11 | - | ITV22 | - |
| LZFR5AQP | - | - | - |
| LZFR5C11 | K16HPR-U11 | IKH16 | VKH16 |
| LZFR5C11G | K16HPR-U11 | IKH16 | VKH16 |
| LZFR6AI | IKH20 | IKH20 | VKH20 |
| LZFR6AP11GS | - | - | - |
| LZFR6AQP | - | - | - |
| LZFR6AT-S | - | - | - |
| LZFR6B10E | - | IKH20 | VKH20 |
| LZKAR6AP11 | FXE20HR11 | - | VFXEH20 |
| LZKAR7A | XE20HR-U9 | - | VFXEH22 |
| LZKR6AI-10G | - | IXUH20I | VXUH20I |
| LZKR6B10E | - | IXUH20I | VXUH20I |
| LZKR6B-E | - | IXUH20I | VXUH20I |
| LZTR4A11 | - | ITL16 | - |
| LZTR4AGP | - | ITL16 | - |
| LZTR4AIX13 | ITL16 | ITL16 | - |
| LZTR5A13 | - | ITL20 | - |
| LZTR5AGP | - | ITL20 | - |
| LZTR5AIX13 | ITL20 | ITL20 | - |
| LZTR6AIX13 | ITL20 | ITL20 | - |
| LZTR6AP11EG | - | - | - |
| LZTR7AIX13 | - | - | - |
| MAR8B-JDS | - | - | - |
| MAR9A-J | - | - | - |
| MAR9B-JDS | - | - | - |
| MAR10A-J | - | - | - |
| ME8 | - | - | - |
| MR8C-9N | - | IU24D | - |
| N6245E-105 | - | - | - |
| PFR4G11 | - | - | - |
| PFR5A11 | PQ16R | IQ16 | VQ16 |
| PFR5B | PK16R8 | IK16 | VK16 |
| PFR5B11 | PK16PR(-L)11 | IK16 | VK16 |
| PFR5B11B | PK16R11 | IK16 | VK16 |
| PFR5B11C | PK16R11 | IK16 | VK16 |
| PFR5B9 | PK16R8 | IK16 | VK16 |
| PFR5B-D(For LPG) | PK16R8 | - | VK20T |
| PFR5C11 | PK16R11 | IK16 | VK16 |
| PFR5F11 | PQ16R | IQ16 | VQ16 |
| PFR5G11 | PK16PR(-L)11 | IK16 | VK16 |
| PFR5G11-E | PK16PR(-L)11 | IK16 | VK16 |
| PFR5G13-E | PK16PR-L11 | IK16 | VK16 |
| PFR5J11 | PK16PR-P11 | IK16 | VK16 |
| PFR5K11 | PQ16R | IQ16 | VQ16 |
| PFR5L11 | PK16PR(-L)11 | IK16 | VK16 |
| PFR5L13 | VK16 | IK16 | VK16 |
| PFR5N11 | PK16PR(-L)11 | IK16 | VK16 |
| PFR5P | PK16R8 | IK16 | VK16 |
| PFR5P11 | PK16PR(-L)11 | IK16 | VK16 |
| PFR5R11 | PK16PR(-L)11 | IK16 | VK16 |
| PFR6A11 | PQ20R | IQ20 | VQ20 |
| PFR6B | PK20PR-P8 | IK20 | VK20 |
| PFR6B11 | PK20PR11 | IK20 | VK20 |
| PFR6B11B | PK20R11 | IK20 | VK20 |
| PFR6B9 | PK20PR-P8 | IK20 | VK20 |
| PFR6B-D(For LPG) | PK20R8 | - | VK20T |
| PFR6C11 | PK20R11 | IK20 | VK20 |
| PFR6E | PK20PR-P8 | IK20 | VK20 |

# CROSS REFERENCE ( other ⇒ DENSO )

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| PFR6E10 | PK20PR-L11 | IK20 | VK20 |
| PFR6G | PK20PR-P8 | - | VK20Y |
| PFR6G11 | PK20PR11 | IK20 | VK20 |
| PFR6G11 | PK20PR-L11 | IK20 | VK20 |
| PFR6G11-E | PK20PR11 | IK20 | VK20 |
| PFR6G11-E | PK20PR-L11 | IK20 | VK20 |
| PFR6G13 | PK20PR-L13 | IK20 | VK20 |
| PFR6G13E | PK20PR-L13 | IK20 | VK20 |
| PFR6G-9 | PK20PR-P8 | - | VK20Y |
| PFR6H10 | PQ20R | IQ20 | VQ20 |
| PFR6J | PK20PR-P8 | IK20 | VK20 |
| PFR6J11 | PK20PR-P11 | IK20 | VK20 |
| PFR6J13 | PK20PR-L13 | IK20 | VK20 |
| PFR6K11 | PQ20R | IQ20 | VQ20 |
| PFR6L13 | PK20PR-L13 | IK20 | VK20 |
| PFR6M | PK20PR-P8 | - | VK20Y |
| PFR6N11 | PK20PR-L11 | IK20 | VK20 |
| PFR6P | PK20R8 | - | VK20Y |
| PFR6P11 | PK20PR(-L)11 | IK20 | VK20 |
| PFR6Q | PK20PR-P8 | - | VK20Y |
| PFR6R11 | PK20PR-L11 | IK20 | VK20 |
| PFR6T10 | PK20PR-L11 | IK20 | VK20 |
| PFR6T10G | PK20PR-L11 | IK20 | VK20 |
| PFR6T-G | PK20PR-P8 | IK20 | VK20 |
| PFR6U11G | PK20PR-L11 | IK20 | VK20 |
| PFR6V10D(For LPG) | VK20T | - | VK20T |
| PFR6W-T | - | - | VKB20 |
| PFR6X11 | PK20PR-L11 | IK20 | VK20 |
| PFR7A11 | VQ22 | IQ22 | VQ22 |
| PFR7AB | - | IK22 | VK22 |
| PFR7B | PK22PR8 | IK22 | VK22 |
| PFR7B11 | VK22 | IK22 | VK22 |
| PFR7B-4D | VK22 | IK22 | VK22 |
| PFR7B9 | VK22 | IK22 | VK22 |
| PFR7B-D | VK22 | IK22 | VK22 |
| PFR7G | PK22PR8 | IK22 | VK22 |
| PFR7G11 | PK22PR-L11 | IK22 | VK22 |
| PFR7G11 | VK22 | IK22 | VK22 |
| PFR7G11S | PK22PR-L11S | IK22G | VK22G |
| PFR7G9 | PK22PR8 | IK22 | VK22 |
| PFR7H10 | VK22 | IK22 | VK22 |
| PFR7M | PK22PR8 | IK22 | VK22 |
| PFR7N-D | PK22PR8 | IK22 | VK22 |
| PFR7Q | PK22PR8 | IK22 | VK22 |
| PFR7S8EG | - | IK22 | VK22 |
| PFR7S8G | - | IK22 | VK22 |
| PFR7W-T | - | IK22 | VK22 |
| PFR7Z-TG | - | IK22 | VK22 |
| PFR8B | - | IK24 | - |
| PFR8B9 | - | IK24 | - |
| PGR5A | P16PR8 | IW16 | VW16 |
| PGR5A11 | P16PR11 | IW16 | VW16 |
| PGR6A | P20PR8 | IW20 | VW20 |
| PGR6A | P20R8 | IW20 | VW20 |
| PGR6A(For LPG) | P20PR8 | - | VW20T |
| PGR6A(For LPG) | P20R8 | - | VW20T |
| PGR6A11 | VW20 | IW20 | VW20 |
| PGR6A-D | VW20 | IW20 | VW20 |
| PGR6B | VW20 | IW20 | VW20 |
| PGR7A | P22PR8 | IW22 | VW22 |
| PJR7A | IX22B | IX22B | - |
| PJR8A | IX24B | IX24B | - |
| PKER7A8EGS | - | - | - |
| PKR7A | VXU22 | IXU22 | VXU22 |
| PKR9B | - | IXU27 | - |
| PLFER7A8EG | - | IKH22 | VKH22 |
| PLFR4A11 | VKH16 | IKH16 | VKH16 |
| PLFR5A11 | VKH16 | IKH16 | VKH16 |
| PLFR5A11D | VKH16 | IKH16 | VKH16 |
| PLFR6A11 | VKH20 | IKH20 | VKH20 |
| PLFR6A9 | VKH20 | IKH20 | VKH20 |
| PLKR6A | - | IXUH22 | VXUH22 |
| PLKR7A | SXU22HDR8 | IXUH22 | VXUH22 |
| PLKR7A | SXU22HPR9 | IXUH22I | VXUH22I |
| PLKR7B8E | VXUH22 | IXUH22 | VXUH22 |
| PLTR6A10G | ITV20 | ITV20 | - |
| PLZFR5B-13G | VKH16 | IKH16 | VKH16 |
| PLZFR6A-11S | VKH20 | IKH20 | VKH20 |
| PLZKAR6A11 | FXE20HR11 | - | VFXEH20 |
| PLZKBR7A-G(BiHEX) | - | - | - |
| PLZTR5A13 | - | ITL16 | - |
| PMR7A | IU22 | IU22 | - |
| PMR8A | IU24 | IU24 | - |
| PMR8B | IU24 | IU24 | - |
| PMR8C-H | - | - | - |
| PMR9B | IU27 | IU27 | - |
| PTR4B15 | PT16EPR-L13 | IT16 | VT16 |
| PTR4G15 | PT16EPR-L13 | IT16 | VT16 |
| PTR5A10 | PT16VR10 | ITV16 | - |
| PTR5A13 | PT16VR13 | ITV16 | - |
| PTR5C13 | PT16EPR-L13 | IT16 | VT16 |
| PTR6D13G | VT20 | IT20 | VT20 |
| PTR6E13 | VT20 | IT20 | VT20 |
| PTR6F13 | VT20 | IT20 | VT20 |
| PZFR5B | - | - | VKB16 |
| PZFR5C | - | - | VKA16 |
| PZFR5D11 | SKJ16CR-L11 | - | VKA16 |
| PZFR5E11 | SKJ16CR-L11 | IK16 | VK16 |
| PZFR5F | PKJ16CR8 | IK16 | VK16 |
| PZFR5F11 | SKJ16CR-L11 | IK16 | VK16 |
| PZFR5F13 | PKJ16CR-L13 | IK16 | VK16 |
| PZFR5J11 | SKJ16CR-L11 | IK16 | VK16 |
| PZFR5N11T | - | - | VKA16 |
| PZFR5N11TG | - | - | VKA16 |
| PZFR6B | - | - | VKB20 |
| PZFR6E11 | PKJ20CR-L11 | IK20 | VK20 |
| PZFR6F | SKJ20CR-A8/PKJ20CR8 | IK20 | VK20Y |
| PZFR6F11 | PKJ20CR-L11 | IK20 | VK20 |
| PZFR6H | - | - | - |
| PZFR6J11 | PKJ20CR-L11 | IK20 | VK20 |
| PZFR6Q | - | - | - |
| PZFR6R | - | - | - |
| PZFR7G-G | - | - | - |
| PZKER7A8EGS | - | - | - |
| PZNAR6A11H | - | - | - |
| PZTR5A15 | PT16EPR-L13 | IT16 | VT16 |
| R0045G-□ | - | - | - |
| R0045J-10 | RU01-31 | - | - |
| R0045J-11 | RU01-34 | - | - |
| R0045J-12 | - | - | - |
| R0045J-9 | RU01-27 | - | - |
| R0045Q-10 | RU01-31 | - | - |
| R0045Q-11 | RU01-34 | - | - |
| R016-10 | IU01-31 | - | - |
| R016-11 | IU01-34 | - | - |
| R0161-10 | IUF31A | IUF31A | - |
| R0161-11 | - | - | - |
| R0161-9 | IUF27A | IUF27A | - |
| R016-8 | IU01-24 | - | - |
| R016-9 | IU01-27 | - | - |
| R017-10 | IU31A | IU31A | - |
| R017-11 | IU01-34 | - | - |
| R017-12 | - | - | - |
| R017-8 | IU24A | IU24A | - |
| R017-9 | IU27A | IU27A | - |
| R0256K-12 | - | - | - |
| R0373A-□(Ir) | IU01-□ | - | - |
| R0379A-10(Ir) | IU01-31 | - | - |
| R0406A-8 | IU01-24 | - | - |
| R0406A-9 | IU01-27 | - | - |
| R0409B-10(Ir) | IU01-31 | - | - |
| R0409B-8(Ir) | IU01-24 | - | - |
| R0409B-9(Ir) | IU01-27 | - | - |
| R0451B-8 (M10x26.5x14) | - | - | - |
| R0465B-10 (M10x26.5x14) | - | - | - |
| R216-10 | IXU01-31 | - | - |
| R216-11 | IXU01-34 | - | - |
| R216-12 | - | - | - |
| R216-9 | IXU01-27 | - | - |
| R217-10 | IXU01-31 | - | - |
| R217-11 | IXU01-34 | - | - |
| R217-12 | - | - | - |
| R217-9 | IX27 | IX27 | - |
| R2188-□ | - | - | - |
| R2270-10 | - | - | - |
| R2270-11 | - | - | - |
| R2270-9 | - | - | - |
| R2349-10 | - | - | - |
| R2349-11 | - | - | - |
| R2430-□ | - | - | - |
| R2525-10 | IXU01-31 | - | - |
| R2525-11 | IXU01-34 | - | - |
| R2525-9 | IXU01-27 | - | - |
| R2556B-10 (M12x26.5x16) | - | - | - |
| R2556B-8 (M12x26.5x16) | - | - | - |
| R2556B-9 (M12x26.5x16) | - | - | - |
| R2558A-10 (M12x26.5x14) | - | - | - |
| R2558A-8 (M12x26.5x14) | - | - | - |
| R2558A-9 (M12x26.5x14) | - | - | - |
| R4118S-10 | IW31 | IW31 | - |
| R4118S-105 | IW01-32 | - | - |
| R4118S-11 | IW34 | IW34 | - |
| R4118S-7 | IW22 | IW22 | VW22 |
| R4118S-75 | - | - | - |
| R4118S-8 | IW24 | IW24 | - |
| R4118S-85 | - | - | - |
| R4118S-9 | IW27 | IW27 | - |
| R4118S-95 | IW29 | IW29 | - |
| R4304-A10 | IW31 | IW31 | - |
| R4304-A7 | IW22 | IW22 | VW22 |
| R4304-A8 | IW24 | IW24 | - |
| R4304-A9 | IW27 | IW27 | - |
| R4630A-10 | IW01-31 | - | - |
| R4630A-10 | IW06-31 | - | - |
| R4630A-105 | IW01-32 | - | - |
| R4630A-11 | IW01-34 | - | - |
| R4630A-11 | IW06-34 | - | - |
| R4630A-8 | IW01-24 | - | - |
| R4630A-85 | - | - | - |
| R4630A-9 | IW01-27 | - | - |
| R4630A-9 | IW06-27 | - | - |
| R4630A-95 | IW01-29 | - | - |
| R5184-10 | IWM01-31 | - | - |
| R5184-105 | IWM01-32 | - | - |
| R5184-11 | IWM01-34 | - | - |
| R5184-9 | - | - | - |
| R5184-95 | IWM01-29 | - | - |
| R5300A-10 | - | - | - |
| R5300A-105 | - | - | - |
| R5300A-11 | - | - | - |
| R5300-N□ | - | - | - |
| R5400(F)-10 | IQ31 | IQ31 | - |
| R5400(F)-7 | IQ22 | IQ22 | VQ22 |
| R5400(F)-8 | IQ24 | IQ24 | - |
| R5400(F)-9 | IQ27 | IQ27 | - |
| R5525-10 | - | - | - |
| R5525-11 | - | - | - |
| R5525-7 | IWF22 | IWF22 | - |
| R5525-8 | IWF24 | IWF24 | - |
| R5525-9 | IWF27 | IWF27 | - |
| R5530-10 | - | - | - |
| R5530-11 | - | - | - |
| R5530-12 | - | - | - |
| R5530-9 | - | IWF27 | - |
| R5540-F10 | - | - | - |
| R5540-F10.5 | - | - | - |
| R5649-10 | - | - | - |
| R5649-11 | - | - | - |
| R5649-9 | - | - | - |
| R5670-5 | W16PR-U | - | - |
| R5670-6 | W20PR-U | - | - |
| R5670-7 | W22S-U | - | - |
| R5670-8 | W24S-U | - | - |
| R5670-9 | W27S-U | - | - |
| R5671A-10 | IK31 | IK31 | - |
| R5671A-11 | IK34 | IK34 | - |
| R5671A-7 | IK22 | IK22 | VK22 |
| R5671A-8 | IK24 | IK24 | - |
| R5671A-9 | IK27 | IK27 | - |
| R5672A-10 | IK31 | IK31 | - |
| R5672A-8 | IK24 | IK24 | - |
| R5672A-9 | IK27 | IK27 | - |
| R5673-10 | - | - | - |
| R5673-6 | ITF20 | ITF20 | - |
| R5673-7 | ITF22 | ITF22 | - |
| R5673-8 | ITF24 | ITF24 | - |
| R5673-9 | ITF27 | ITF27 | - |
| R5674-10 | - | - | - |
| R5674-6 | ITF20 | ITF20 | - |
| R5674-7 | ITF22 | ITF22 | - |
| R5674-8 | ITF24 | ITF24 | - |
| R5674-9 | ITF27 | ITF27 | - |
| R5686-10 | IQ31 | IQ31 | - |
| R5686-8 | IQ24 | IQ24 | - |
| R5686-9 | IQ27 | IQ27 | - |
| R5687-10 | IQ02-31 | - | - |
| R5687-8 | IQ02-24 | - | - |
| R5687-9 | IQ02-27 | - | - |
| R5724-10 | - | - | - |
| R5724-8 | IT24 | IT24 | - |
| R5724-9 | IT27 | IT27 | - |
| R5830-10 | IQ01-31 | - | - |
| R5883-10 | - | - | - |
| R5883-11 | - | - | - |
| R5883-9 | - | - | - |
| R6021E-10 | IW31 | IW31 | - |
| R6021E-105 | IW01-32 | - | - |
| R6021E-11 | IW34 | IW34 | - |
| R6021E-7 | IW22 | IW22 | VW22 |
| R6021E-75 | - | - | - |
| R6021E-8 | IW24 | IW24 | - |
| R6021E-85 | - | - | - |
| R6021E-9 | IW27 | IW27 | - |
| R6021E-95 | IW29 | IW29 | - |
| R6051-11 | - | - | - |
| R6061-10 | IW01-31 | - | - |
| R6061-10 | IW06-31 | - | - |
| R6061-11 | IW01-34 | - | - |
| R6061-11 | IW06-34 | - | - |
| R6061-7 | - | - | - |
| R6061-8 | - | - | - |
| R6061-9 | IW01-27 | - | - |
| R6061-9 | IW06-27 | - | - |
| R6120-□ | IAE01-□ | - | - |
| R6120A-10 | IA01-31 | - | - |
| R6120A-10.5 | IA01-32 | - | - |
| R6120A-11 | IA01-34 | - | - |
| R6120C-□ | - | - | - |
| R6120M-□ | - | - | - |
| R6179A-105P | IWM01-32 | - | - |
| R6179A-10P | IWM01-31 | - | - |
| R6179A-11P | IWM01-34 | - | - |
| R6179C-105PA | - | - | - |
| R6198C-9 | IW01-27 | - | - |
| R6198C-9 | IW06-27 | - | - |
| R6252E-8 | - | - | - |
| R6252K-105 | IW01-32 | - | - |
| R6254E-105 | IW01-32 | - | - |
| R6254E-8 | IW01-24 | - | - |
| R6254E-9 | IW01-27 | - | - |
| R6254E-9 | IW06-27 | - | - |
| R6254K-105 | IW01-32 | - | - |
| R6255(F)-10 | IK31 | IK31 | - |
| R6255(F)-7 | IK22 | IK22 | VK22 |
| R6255(F)-8 | IK24 | IK24 | - |
| R6255(F)-9 | IK27 | IK27 | - |
| R6326-10 | IK31 | IK31 | - |
| R6326-7 | IK22 | IK22 | VK22 |
| R6326-8 | IK24 | IK24 | - |
| R6326-9 | IK27 | IK27 | - |
| R6337-10 | IQ31 | IQ31 | - |
| R6337-7 | IQ22 | IQ22 | VQ22 |
| R6337-8 | IQ24 | IQ24 | - |
| R6337-9 | IQ27 | IQ27 | - |
| R6385-105P | IW01-32 | - | - |
| R6385-10P | IW01-31 | - | - |
| R6385-10P | IW06-31 | - | - |
| R6385-11P | IW01-34 | - | - |
| R6385-11P | IW06-34 | - | - |
| R6385-75P | - | - | - |
| R6385-7P | - | - | - |
| R6385-8P | IW01-24 | - | - |
| R6385-9P | IW01-27 | - | - |
| R6385-9P | IW06-27 | - | - |
| R6385A-105P | IW01-32 | - | - |
| R6469-9 | - | - | - |
| R6601-10 | - | - | - |
| R6601-11 | - | - | - |
| R6601-8 | - | - | - |
| R6601-9 | - | - | - |
| R6690-□ | - | - | - |
| R6711-10 | - | - | - |
| R6711-9 | - | - | - |
| R6712-10 | - | - | - |
| R6712-9 | - | - | - |
| R6725-10 | IRE01-31 | - | - |
| R6725-105 | IRE01-32 | - | - |
| R6725-11 | IRE01-34 | - | - |
| R6725-115 | IRE01-35 | - | - |
| R6725-9 | IRE01-27 | - | - |
| R6809-9 | IK27 | IK27 | - |
| R6850-8 | IW01-24 | - | - |
| R6850-9 | IW01-27 | - | - |
| R6850-9 | IW06-27 | - | - |
| R6888A-□ | IK01-□ | - | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

| NGK (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| R6918 B-7 | - | - | - |
| R6918 B-8 | IW01-24 | - | - |
| R6918 B-9 | IW01-27 | - | - |
| R6918 B-9 | IW06-27 | - | - |
| R6918C-□ | IW01-□ | - | - |
| R7112-10 | IK31 | IK31 | - |
| R7112-7 | IK22 | IK22 | VK22 |
| R7112-8 | IK24 | IK24 | - |
| R7112-9 | IK27 | IK27 | - |
| R7113-10 | IK31 | IK31 | - |
| R7113-7 | IK22 | IK22 | VK22 |
| R7113-8 | IK24 | IK24 | - |
| R7113-9 | IK27 | IK27 | - |
| R7114-10 | IK31 | IK31 | - |
| R7114-8 | IK24 | IK24 | - |
| R7114-9 | IK27 | IK27 | - |
| R7115-10 | IK31 | IK31 | - |
| R7115-8 | IK24 | IK24 | - |
| R7115-9 | IK27 | IK27 | - |
| R7116-10 | IK01-31 | - | - |
| R7116-8 | IK01-24 | - | - |
| R7116-9 | IK01-27 | - | - |
| R7117-10 | IK01-31 | - | - |
| R7117-8 | IK01-24 | - | - |
| R7117-9 | IK01-27 | - | - |
| R7118-10 | IK02-31 | - | - |
| R7118-8 | IK02-24 | - | - |
| R7118-9 | IK02-27 | - | - |
| R7119-10 | IK02-31 | - | - |
| R7119-8 | IK02-24 | - | - |
| R7119-9 | IK02-27 | - | - |
| R7232-10 | IQ31 | IQ31 | - |
| R7232-11 | IQ34 | IQ34 | - |
| R7232-7 | IQ22 | IQ22 | VQ22 |
| R7232-8 | IQ24 | IQ24 | - |
| R7232-9 | IQ27 | IQ27 | - |
| R7233-10 | IQ31 | IQ31 | - |
| R7233-7 | IQ22 | IQ22 | VQ22 |
| R7233-8 | IQ24 | IQ24 | - |
| R7233-9 | IQ27 | IQ27 | - |
| R7234-10 | IQ31 | IQ31 | - |
| R7234-8 | IQ24 | IQ24 | - |
| R7234-9 | IQ27 | IQ27 | - |
| R7235-10 | IQ31 | IQ31 | - |
| R7235-8 | IQ24 | IQ24 | - |
| R7235-9 | IQ27 | IQ27 | - |
| R7236-10 | IQ01-31 | - | - |
| R7236-8 | IQ01-24 | - | - |
| R7236-9 | IQ01-27 | - | - |
| R7237-10 | IQ01-31 | - | - |
| R7237-8 | IQ01-24 | - | - |
| R7237-9 | IQ01-27 | - | - |
| R7238-10 | IQ02-31 | - | - |
| R7238-8 | IQ02-24 | - | - |
| R7238-9 | IQ02-27 | - | - |
| R7239-10 | IQ02-31 | - | - |
| R7239-8 | IQ02-24 | - | - |
| R7239-9 | IQ02-27 | - | - |
| R7279-□(Ir) | IK02-□ | - | - |
| R7282-□(Ir) | IAE01-□ | - | - |
| R7282A-□(Ir) | IA01-□ | - | - |
| R7282C-□(Ir)No Gasket | - | - | - |
| R7282M-□(Ir) | - | - | - |
| R7345-9 | IKH27 | IKH27 | - |
| R7376-□(Ir) | IW01-□ | - | - |
| R7376-7 | - | - | - |
| R7376B-□(Ir) | - | - | - |
| R7420-□(Ir) | IRE01-□ | - | - |
| R7429A-10 | - | - | - |
| R7433-10(Ir) | IK31 | IK31 | - |
| R7433-8(Ir) | IK24 | IK24 | - |
| R7433-9(Ir) | IK27 | IK27 | - |
| R7434-10(Ir) | IK01-31 | - | - |
| R7434-8(Ir) | IK01-24 | - | - |
| R7434-9(Ir) | IK01-27 | - | - |
| R7435-8(Ir) | IQ24 | IQ24 | - |
| R7436-10(Ir) | IQ01-31 | - | - |
| R7436-8(Ir) | IQ01-24 | - | - |
| R7436-9(Ir) | IQ01-27 | - | - |
| R7437-10(Ir) | - | - | - |
| R7437-8(Ir) | IKH24 | IKH24 | - |
| R7437-9(Ir) | IKH27 | IKH27 | - |
| R7438-10(Ir) | IKH01-31 | - | - |
| R7438-8(Ir) | IKH01-24 | - | - |
| R7438-9(Ir) | IKH01-27 | - | - |
| R7440A-10L(Ir) | IRL01-31 | - | - |
| R7440A-9L(Ir) | IRL01-27 | - | - |
| R7440B-10T(Ir) | IRT01-31 | - | - |
| R7440B-11T(Ir) | IRT01-34 | - | - |
| R8102A-10 | - | - | - |
| R847-10 | - | - | - |
| R847-11 | - | - | - |
| RE7AL | - | - | - |
| RE7CL | - | - | - |
| RE9BT | - | - | - |
| SD10 | - | - | - |
| SD10 | S29 | - | - |
| SD10 | S29A | - | - |
| SD10A | IRE01-27 | - | - |
| SD10A | S29A | - | - |
| SD11A | IRE01-31 | - | - |
| SD11A | S31A | - | - |
| SIFR6A11 | VK20 | IK20 | VK20 |
| SILFR6A | VKH20Y | - | VKH20Y |
| SILFR6A11 | VKH20 | IKH20 | VKH20 |
| SILFR6A6 | VKH20Y | - | VKH20Y |
| SILFR6B8 | VKH20Y | - | VKH20Y |
| SILFR6C11 | VKH20 | IKH20 | VKH20 |
| SILKAR6G11G | - | - | VFXEH20 |
| SILKAR8C6DS | - | - | - |
| SILKGR9A7ES | - | - | - |
| SILKR6D10G | - | IXUH20I | VXUH20I |
| SILKR7H8 | - | | |
| SILKR8AS | - | - | - |
| SILMAR9A9S | - | - | - |
| SILTR6A7G | - | ITV20 | - |
| SILZBR8D8S | - | - | - |
| SILZKAR7AS | - | - | - |
| SILZKAR7B11 | - | - | VFXEH22 |
| SILZKAR7E8S | - | - | - |
| SILZKBR8C8S | - | - | - |
| SILZKFR8B7S | - | - | - |
| SILZKFR8C7S | - | - | - |
| SILZKFR8D7G | - | - | - |
| SILZKFR8D7S | - | - | - |
| SILZKFR8E7S | - | - | - |
| SILZKGBR8B8S | - | - | - |
| SILZKR6B10E | - | IXUH20I | VXUHC20I |
| SILZKR6B-11 | - | IXUH20I | VXUHC20I |
| SILZKR6D8E | ZXE20HCR8 | IXUH20I | VXUHC20I |
| SILZKR7C-11S | SXU22HCR11S | - | VXUHC22G |
| SILZMFR8A7S | - | - | - |
| SILZNAR8C7H | - | - | - |
| SIMR8A9 | - | IU24 | - |
| SIZFR6A6D | - | - | - |
| SIZFR6B8EG | - | - | - |
| SR5 | T20NR-U11 | IT20 | VT20 |
| T813J-N13 | - | - | - |
| TR4 | T16EPR-U | IT16 | VT16 |
| TR4-2 | T16EPR-U | IT16 | VT16 |
| TR4IX | IT16 | IT16 | VT16 |
| TR4VX | IT16 | IT16 | VT16 |
| TR5 | T20EPR-U | IT20 | VT20 |
| TR5-1 | T20EPR-U | IT20 | VT20 |
| TR5-1IX | IT20 | IT20 | VT20 |
| TR5-1VX | IT20 | IT20 | VT20 |
| TR55 | T20EPR-U15 | IT20 | VT20 |
| TR55-1VX | IT20 | IT20 | VT20 |
| TR55-1IX | - | - | - |
| TR55IX | IT20 | IT20 | VT20 |
| TR55VX | IT20 | IT20 | VT20 |
| TR5A10 | T16VR-U10 | ITV16 | - |
| TR5A13 | T16VR-U10 | ITV16 | - |
| TR5AI-13 | VT16 | IT16 | VT16 |
| TR5B13 | T16VR-U10 | ITV16 | - |
| TR5BP12 | ITV16 | ITV16 | - |
| TR5IX | IT20 | IT20 | VT20 |
| TR5VX | IT20 | IT20 | VT20 |
| TR6 | T20EPR-U | IT20 | VT20 |
| TR6AP13 | IT20 | IT20 | VT20 |
| TR6AP13E | IT20 | IT20 | VT20 |
| TR6B10 | - | ITV20 | - |
| TR6B13 | - | ITV20 | - |
| TR6GP | IT20 | IT20 | VT20 |
| TR6IX | IT20 | IT20 | VT20 |
| TR7IX | IT22 | IT22 | - |
| TR8IX | IT24 | IT24 | - |
| UR4 | T16PR-U | ITF16 | - |
| UR40 | T16PR-U15 | ITF16 | - |
| UR45 | T16PR-U15 | ITF16 | - |
| UR45IX | ITF16 | ITF16 | - |
| UR45VX | ITF16 | ITF16 | - |
| UR4IX | ITF16 | ITF16 | - |
| UR4VX | ITF16 | ITF16 | - |
| UR5 | T20PR-U | ITF20 | - |
| UR5 | T20PR-U11 | ITF20 | - |
| UR55 | T20PR-U15 | ITF20 | - |
| UR55IX | ITF20 | ITF20 | - |
| UR55VX | - | ITF20 | - |
| UR5IX | ITF20 | ITF20 | - |
| UR5VX | - | ITF20 | - |
| UR6IX | ITF20 | ITF20 | - |
| UR6VX | - | ITF20 | - |
| WR4-1 | MA9P-U | - | - |
| WR5 | MA20PR-U | - | - |
| WR5IX | - | - | - |
| XR4 | W16PR-U | - | - |
| XR40 | W16PR-U | - | - |
| XR45 | W16PR-U | - | - |
| XR45IX | - | - | - |
| XR4IX | - | - | - |
| XR5 | W20PR-U | - | - |
| XR5IX | - | - | - |
| YR5 | T20R-U | - | - |
| YR55 | T20R-U | - | - |
| YR55IX | ITF20 | ITF20 | - |
| YR55VX | - | ITF20 | - |
| YR5IX | ITF20 | ITF20 | - |
| YR5VX | - | ITF20 | - |
| ZF6A11 | QJ20CR11 | IQ20 | VQ20 |
| ZFR4F11 (HONDA) | KJ14CR-L11 | IK16 | VK16 |
| ZFR4F11 (MAZDA) | KJ14CR11 | IK16 | VK16 |
| ZFR5A11 | QJ16CR11 | IQ16 | VQ16 |
| ZFR5AP | IK16 | IK16 | VK16 |
| ZFR5C11G | KJ16CR-L11 | IK16 | VK16 |
| ZFR5D11 | K16GPR-U11 | - | - |
| ZFR5E11 | K16GPR-U11 | - | - |
| ZFR5F | KJ16CR | IK16 | VK16 |
| ZFR5F11 (HONDA) | KJ16CR-L11 | IK16 | VK16 |
| ZFR5F11 (LPG,MAZDA) | KJ16CR11 | - | VK20T |
| ZFR5F11 (MAZDA) | KJ16CR11 | IK16 | VK16 |
| ZFR5F11 (MITSUBISHI) | KJ16CR-U11(*3)(*3) | IK16 | VK16 |
| ZFR5FGP | IK16 | IK16 | VK16 |
| ZFR5FIX11 | IK16 | IK16 | VK16 |
| ZFR5FIX11P | VK16 | IK16 | VK16 |
| ZFR5G | K16DTR-S11 | - | - |
| ZFR5J11 | KJ16CR-L11 | IK16 | VK16 |
| ZFR5LP13G | - | - | - |
| ZFR5N11 | KJ16CR-L11 | IK16 | VK16 |
| ZFR5P-G | KJ16CR-L11 | - | VKA16 |
| ZFR6A11 | QJ20CR11 | IQ20 | VQ20 |
| ZFR6F11 (HONDA) | KJ20CR-L11 | IK20 | VK20 |
| ZFR6F11 (MAZDA) | KJ20CR11 | IK20 | VK20 |
| ZFR6F11 (MITSUBISHI) | KJ20CR-U11(*3)(*3) | IK20 | VK20 |
| ZFR6F11G | | | |
| ZFR6FIX11 | IK20 | IK20 | VK20 |
| ZFR6FIX11P | VK20 | IK20 | VK20 |
| ZFR6G | K20DTR-S11 | - | - |
| ZFR6J11 | KJ20CR-L11 | IK20 | VK20 |
| ZFR6K11 | KJ20DR-M11 | IK20 | VK20 |
| ZFR6K11S | KJ20DR-M11S | IK20G | VK20G |
| ZFR6KIX11PS | VK20G | IK20G | VK20G |
| ZFR6MP | SKJ20CR-A8 | IK20 | VK20 |
| ZFR6S-Q | K20PBR-S10 | IK20 | VK20 |
| ZFR6T11G | KJ20DR-M11 | - | VKA20 |
| ZFR6T11G | PK20GR8 | - | VKA20 |
| ZFR6U9 | KJ20CR-L11 | IK20 | VK20Y |
| ZFR6U11 | KJ20CR-L11 | IK20 | VK20 |
| ZFR7F | KJ22CR-L8 | IK22 | VK22 |
| ZFR7F11 | KJ22CR-L11 | IK22 | VK22 |
| ZFR7J11 | KJ22CR-L11 | IK22 | VK22 |
| ZG5A | J16CR-U | IW16 | VW16 |
| ZGR5A | J16CR-U | IW16 | VW16 |
| ZGR5B | W16DTR-S | - | - |
| ZGR5B11 | W16DTR-S | - | - |
| ZGR5C | J16CR-U | IW16 | VW16 |
| ZGR5E | J16CR-U | IW16 | VW16 |
| ZGR6B11 | W20DTR-S | - | - |
| ZKBR7A-HTU | - | - | - |
| ZKER6A-10EG | - | - | - |
| ZKR7A | XU22EPR-U | IXU22 | VXU22 |
| ZKR7A10 | XU22EPR-U | IXU22 | VXU22 |
| ZMR7AP | IU22 | IU22 | - |

| AC (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 12 | IT16 | IT16 | VT16 |
| 121XLS | X24EP-U9 | IX24B | - |
| 41 | W27S-U | - | - |
| 41-101(ITR4A15) | VT16 | IT16 | VT16 |
| 41-103(ILTR5B11) | - | ITL16 | - |
| 41-104 (ZTJ20R10/DENSO) | ZTJ20R10 | IT20 | VT20 |
| 41-105(ILTR5C11) | - | ITL16 | - |
| 41-108(ILTR5D) | - | ITV16 | - |
| 41-109(GM12622561) | - | ITV16 | - |
| 41-110 | ZTJ16R10 | IT16 | VT16 |
| 41-116(GM12626906) | - | ITV16 | - |
| 41-125(GM12647827) | - | ITV16 | - |
| 41-600 | T16EPR-U15 | IT16 | VT16 |
| 41-601 | T16EPR-U15 | IT16 | VT16 |
| 41-602 | K20PR-U | IK20 | VK20 |
| 41-603 | K16PR-U | IK16 | VK16 |
| 41-606 | T16EPR-U15 | IT16 | VT16 |
| 41-608 | K16PR-U11 | IK16 | VK16 |
| 41-610 | K16PR-U | IK16 | VK16 |
| 41-611 | K16PR-U11 | IK16 | VK16 |
| 41-627 | K16PR-U11 | IK16 | VK16 |
| 41-628 | K16PR-U | IK16 | VK16 |
| 41-629 | K16PR-U | IK16 | VK16 |
| 41-801 | K20PR-U11 | IK20 | VK20 |
| 41-806 | KJ16CR-L11 | IK16 | VK16 |
| 41-900 | PT16EPR-L13 | IT16 | VT16 |
| 41-902 | PT16EPR-L13 | IT16 | VT16 |
| 41-904 | PT16EPR-L13 | IT16 | VT16 |
| 41-905 | ITF16 | ITF16 | - |
| 41-906 | PT16EPR-L13 | IT16 | VT16 |
| 41-907 | PT16EPR-L13 | IT16 | VT16 |
| 41-908 | PT16EPR-L13 | IT16 | VT16 |
| 41-910 | PT16EPR-L13 | IT16 | VT16 |
| 41-913 | PT16EPR-L13 | IT16 | VT16 |
| 41-919 | PT16EPR-L13 | IT16 | VT16 |
| 41-921 | PT16EPR-L13 | IT16 | VT16 |
| 41-928 | PT16EPR-L13 | IT16 | VT16 |
| 41-929 | PT16EPR-L13 | IT16 | VT16 |
| 41-931 | PT16EPR-L13 | IT16 | VT16 |
| 41-932 | PT16EPR-L13 | IT16 | VT16 |
| 41-933 | PT16EPR-L13 | IT16 | VT16 |
| 41-936 | PT16EPR-L13 | IT16 | VT16 |
| 41-937 | PT16EPR-L13 | IT16 | VT16 |
| 41-937(DENSO) | PT16EPR-L13 | IT16 | VT16 |
| 41-940 | PT16EPR-L13 | IT16 | VT16 |
| 41-942 | PT16EPR-L13 | IT16 | VT16 |
| 41-943 | PT16EPR-L13 | IT16 | VT16 |
| 41-947 | PT16EPR-L13 | IT16 | VT16 |
| 41-948 | PT16EPR-L13 | IT16 | VT16 |
| 41-950 | PT16EPR-L13 | IT16 | VT16 |
| 41-952 | PT16EPR-L13 | IT16 | VT16 |
| 41-954 | ITV20 | ITV20 | - |
| 41-956 | - | - | - |
| 41-963 | PT16EPR-L13 | IT16 | VT16 |
| 41-965 | - | ITV16 | - |
| 41-974(DENSO) | PTJ16R15 | IT16 | VT16 |
| 41-975(PTR5C15) | PT16EPR-L13 | IT16 | VT16 |
| 41-980 | - | - | - |
| 41-981 | - | ITV16 | - |
| 41-983(DENSO) | TJ14R-P15 | IT16 | VT16 |
| 41-984 | - | - | - |
| 41-985(DENSO) | ZTJ16R10 | IT16 | VT16 |
| 41-986(DENSO) | PT16EPR10 | IT16 | VT16 |
| 41-987(DENSO) | PT16EPR13 | IT16 | VT16 |
| 41-990(HR8NPP302) | PT16VR13 | ITV16 | - |
| 41-993(GM12607234) | PT16EPR-L13 | IT16 | VT16 |
| 41F | W27FS-U | IWF27 | - |
| 41XL | W27ES-U | IW27 | - |
| 41XLS | W24EP-U | IW24 | - |
| 42-6FS | W22FP-U | IWF22 | - |
| 42F | W22FS-U | IWF22 | - |
| 42FS | W22FP-U | IWF22 | - |
| 42LTS | T20EP-U | IT20 | VT20 |
| 42S | W20PR-U | - | - |
| 42TS | T20P-U | ITF20 | - |
| 42XL | W22ES-U | - | - |
| 42XLS | W22EP-U | IW22 | VW22 |
| 43 | W20S-U | - | - |
| 43F | W20FS-U | IWF22 | - |

# CROSS REFERENCE ( other ⇒ DENSO )

| AC (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 43FS | W20FP-U | IWF20 | - |
| 43LS | W16LS | - | - |
| 43N | W20ES-U | - | - |
| 43S | W20PR-U | - | - |
| 43TS | T20P-U | ITF20 | - |
| 43XL | W20ES-U | - | - |
| 43XLS | W20EP-U | IW20 | VW20 |
| 43XLS | W20EX-U | IW20 | VW20 |
| 44 | W16S-U | - | - |
| 44F | W16FS-U | - | - |
| 44FFS | W16FP-U | IWF16 | - |
| 44N | W20ES-U | - | - |
| 44NS | W16EP-U | IW16 | VW16 |
| 44NS | W16EX-U | IW16 | VW16 |
| 44S | W16PR-U | - | - |
| 44TS | T16P-U | ITF16 | - |
| 44XL | W20ES-U | - | - |
| 44XLS | W16EP-U | IW16 | VW16 |
| 44XLS | W16EX-U | IW16 | VW16 |
| 45 | W14-U | - | - |
| 45F | W16FS-U | - | - |
| 45FFS | W14FP-U | IWF16 | - |
| 45L | W14L | - | - |
| 45LS | W14L | - | - |
| 45NS | W14EP-U | IW16 | VW16 |
| 45NS | W14EX-U | IW16 | VW16 |
| 45S | W14PR-U | - | - |
| 45TS | T16P-U | ITF16 | - |
| 45XL | W16ES-U | - | - |
| 45XLS | W14EP-U | IW16 | VW16 |
| 45XLS | W14EX-U | IW16 | VW16 |
| 46 | W9-U | - | - |
| 46F | W14F-U | - | - |
| 46FFS | W9FP | - | - |
| 46N | W16ES-U | - | - |
| 46S | W9PR-U | - | - |
| 46TS | T14PR-U | ITF16 | - |
| 46XL | W16ES-U | - | - |
| 46XLS | W9EP | - | - |
| 47XL | W14E | - | - |
| 83CTS | MA20P-U | - | - |
| 83TS | MA20P-U | - | - |
| 84T | MA16PR-U | - | - |
| 84TS | MA16PR-U | - | - |
| 85T | MA16PR-U | - | - |
| 85TS | MA16PR-U | - | - |
| 86TS | MA9P-U | - | - |
| B43 | W20S-U | - | - |
| C41CLTS | T22EP-U | IT22 | - |
| C41CXLS | W22EP-U | IW22 | VW22 |
| C42-1 | W24S-U | - | - |
| C42CFS | W22FP-U | IWF22 | - |
| C42CLTS | T20EP-U | IT20 | VT20 |
| C42CXLS | W20EP-U | IW20 | VW20 |
| C42N | W22ES-U | - | - |
| C42XLS | W20EP-U | IW20 | VW20 |
| C43 | W20S-U | - | - |
| C43CXLS | W16EP-U | IW16 | VW16 |
| C43L | W16LS | - | - |
| C43N | W20ES-U | - | - |
| C44 | W16S-U | - | - |
| C44N | W20ES-U | - | - |
| C44NS | W16EX-U | IW16 | VW16 |
| C44S | W16PR-U | - | - |
| C45 | W14-U | - | - |
| C45L | W14L | - | - |
| C47W | W9-U | - | - |
| C49 | W9-U | - | - |
| C81 | M22 | - | - |
| C82 | M22 | - | - |
| C82T | MA20P-U | - | - |
| C83 | M17 | - | - |
| C85 | L14-U | - | - |
| C85S | L14-U | - | - |
| C85TS | MA16PR-U | - | - |
| C86 | L14-U | - | - |
| C86S | L14-U | - | - |
| C87 | L14-U | - | - |
| C88 | L14-U | - | - |
| C88L | L14-U | - | - |
| CFR1CLS | K22PR-U | IK22 | VK22 |
| CFR2CLS | K20PR-U | IK20 | VK20 |
| CFR3CLS | K16PR-U | IK16 | VK16 |
| CR41CXLS | W22EPR-U | IW22 | VW22 |
| CR425FS | W20FPR-U | IWF20 | - |
| CR425XLS | W16EPR-U | IW16 | VW16 |
| CR42CLTS | T20EPR-U | IT20 | VT20 |
| CR42CTS | T20PR-U | ITF20 | - |
| CR42N | W22ESR-U | - | - |
| CR42TS | T20PR-U | ITF20 | - |
| CR42XLS | W20EPR-U | IW20 | VW20 |
| CR42XLSX | W20EPR-U11 | IW20 | VW20 |
| CR43 | W20SR-U | - | - |
| CR43CXLS | W16EPR-U | IW16 | VW16 |
| CR43N | W20ESR-U | - | - |
| CR43S | W20PR-U | - | - |
| CR43TS | T20PR-U | ITF20 | - |
| CR43TSM | T20PR-U | ITF20 | - |
| CR44N | W20ESR-U | - | - |
| CR44NS | W16EPR-U | IW16 | VW16 |
| CR45L | W14L | - | - |
| CR45TS | T16PR-U | ITF16 | - |
| CS41 | W22M-U | - | - |
| CS42 | W22M-U | - | - |
| CS42S | W22MP-U | - | - |
| CS42T | T22M-U | - | - |
| CS45 | W20M-U | - | - |
| CS45T | T20M-U | - | - |
| CS49 | W14M-U | - | - |
| FR1LS | K20PR-U11 | IK20 | VK20 |
| FR2LS | K20PR-U11 | IK20 | VK20 |
| FR3CLS | K16PR-U11 | IK16 | VK16 |
| FR3CLS | K16R-U11 | IK16 | VK16 |
| FR3LM | QJ16HR-U9 | - | - |
| FR3LS | K16PR-U11 | IK16 | VK16 |
| FR3LS | K16R-U11 | IK16 | VK16 |
| FR3LS6 | K16PR-U11 | IK16 | VK16 |
| FR3LSK | K16PR-U11 | IK16 | VK16 |
| FR4LE | QJ16HR-U9 | - | - |
| FR5LS | K16PR-U11 | IK16 | VK16 |
| HE2 | ITV20 | ITV20 | - |
| LM46 | W14LM-U | - | - |
| LM49 | W14LM-U | - | - |
| M40FFG | - | - | - |
| M40FFX | W27FS-U10 | IWF27 | - |
| M41FF | W24FS-U | IWF24 | - |
| M41FFG | - | IWF27 | - |
| M41K | W22S-U | - | - |
| M42FF | W22FS-U | IWF22 | - |
| M43FF | W20FS-U | IWF22 | - |
| M43S | W20PR-U | - | - |
| M44C | W16S-U | - | - |
| M44L | W14L | - | - |
| M45 | W14-U | - | - |
| M45FF | W16FS-U | - | - |
| M47 | W9-U | - | - |
| MR43LTS | T20EPR-U | IT20 | VT20 |
| MR441 | T16R-U | - | - |
| R121CXLS | X24EPR-U9 | IX24B | - |
| R121XLS | X24EPR-U9 | IX24B | - |
| R41CF | W24FSR | IWF24 | - |
| R41CXL | W27ESR | IW27 | - |
| R41CXL | W27ESR-U | IW27 | - |
| R41F | W24FSR | IWF24 | - |
| R41XL | W27ESR | IW27 | - |
| R41XL | W27ESR-U | IW27 | - |
| R42CF | W22FSR | IWF22 | - |
| R42CFS | W22FPR-U | IWF22 | - |
| R42CLTS | T20EPR-U | IT20 | VT20 |
| R42CLTS6 | T20EPR-U15 | IT20 | VT20 |
| R42CT | T20R-U | - | - |
| R42CTS | T20PR-U | ITF20 | - |
| R42CXL | W22ESR-U | - | - |
| R42CXLS | W22EPR-U | IW22 | VW22 |
| R42F | W22FSR | IWF22 | - |
| R42FS | W22FPR-U | IWF22 | - |
| R42LTS | T20EPR-U | IT20 | VT20 |
| R42LTS6 | T20EPR-U15 | IT20 | VT20 |
| R42LTSM | T20EPR-U | IT20 | VT20 |
| R42NS | W22EPR-U | IW22 | VW22 |
| R42S | W20PR-U | - | - |
| R42T | T20R-U | - | - |
| R42TS | T20PR-U | ITF20 | - |
| R42TSM | T20PR-U | ITF20 | - |
| R42TX | T20R-U | - | - |
| R42XL | W22ESR-U | - | - |
| R42XLS | W22EPR-U | IW22 | VW22 |
| R42XLS6 | W22EPR-U11 | IW22 | VW22 |
| R42XLSM | W22EPR-U | IW22 | VW22 |
| R43 | W20SR-U | - | - |
| R43C | W20SR-U | - | - |
| R43CFS | W20FPR-U | IWF20 | - |
| R43CS | W20PR-U | - | - |
| R43CT6 | T20R-U | - | - |
| R43CTS | T20PR-U | ITF20 | - |
| R43CTS6 | T20PR-U15 | ITF20 | - |
| R43CXL | W20ESR-U | - | - |
| R43CXLS | W20EXR-U | IW20 | VW20 |
| R43FS | W20FPR-U | IWF20 | - |
| R43LTS | T20EPR-U | IT20 | VT20 |
| R43LTSE | T20EPR-U | IT20 | VT20 |
| R43LTSX | T20EPR-U15 | IT20 | VT20 |
| R43N | W20ESR-U | - | - |
| R43NS | W20EPR-U | IW20 | VW20 |
| R43NS | W20EXR-U | IW20 | VW20 |
| R43NTS6 | T20EPR-U15 | IT20 | VT20 |
| R43NTSE | T20NR-U11 | IT20 | VT20 |
| R43S | W20PR-U | - | - |
| R43T | T20R-U | - | - |
| R43TS | T20PR-U | ITF20 | - |
| R43TS6 | T20PR-U15 | ITF20 | - |
| R43TSK | T20PR-U | ITF20 | - |
| R43TSX | T20PR-U15 | ITF20 | - |
| R43TX | T20R-U | - | - |
| R43XL | W20ESR-U | - | - |
| R43XLS | W20EPR-U | IW20 | VW20 |
| R43XLS | W20EXR-U | IW20 | VW20 |
| R44CF | W16FSR | - | - |
| R44CXL | W20ESR-U | - | - |
| R44CXLS | W16EPR-U | IW16 | VW16 |
| R44CXLS | W16EXR-U | IW16 | VW16 |
| R44F | W16FSR | - | - |
| R44LT | W16EPR-U | IW16 | VW16 |
| R44LTS | T16EPR-U | IT16 | VT16 |
| R44LTS6 | T16EPR-U15 | IT16 | VT16 |
| R44LTS6K | T16EPR-U15 | IT16 | VT16 |
| R44LTSM | T16EPR-U | IT16 | VT16 |
| R44N | W16ESR-U | - | - |
| R44NS | W16EPR-U | IW16 | VW16 |
| R44NS | W16EXR-U | IW16 | VW16 |
| R44NSX | W16EPR-U11 | IW16 | VW16 |
| R44NTSE | T16NR-U11 | IT16 | VT16 |
| R44S | W16PR-U | - | - |
| R44SX | W16PR-U | - | - |
| R44T | T16R-U | - | - |
| R44TS | T16PR-U | ITF16 | - |
| R44TS8 | T16PR-U15 | ITF16 | - |
| R44TSX | T16PR-U15 | ITF16 | - |
| R44TX | T16R-U15 | - | - |
| R44XL | W20ESR-U | - | - |
| R44XLS | W16EPR-U | IW16 | VW16 |
| R44XLS | W16EXR-U | IW16 | VW16 |
| R44XLS6 | W16EXR-U11 | IW16 | VW16 |
| R44XLSE | KJ16CR-L11 | IK16 | VK16 |
| R44XLSM | J16BR-U | - | - |
| R45NS | W14EP-U | IW16 | VW16 |
| R45NS | W14EXR-U | IW16 | VW16 |
| R45NSX | W14EXR-U11 | IW16 | VW16 |
| R45NTSE | T16NR-U11 | IT16 | VT16 |
| R45S | W14PR-U | - | - |
| R45SX | W14PR-U | - | - |
| R45T | T16R-U | - | - |
| R45TS | T16PR-U | ITF16 | - |
| R45TS8 | T16PR-U15 | ITF16 | - |
| R45TSX | T16PR-U15 | ITF16 | - |
| R45XL | W16ESR-U | - | - |
| R45XLS | W14EP-U | IW16 | VW16 |
| R45XLS | W14EXR-U | IW16 | VW16 |
| R45XLS6 | W14EXR-U11 | IW16 | VW16 |
| R46LTS | T16EPR-U | IT16 | VT16 |
| R46S | W9PR-U | - | - |
| R46SX | W9PR-U | - | - |
| R46SZ | W9PR-U | - | - |
| R46T | T16R-U | - | - |
| R46TS | T14PR-U | ITF16 | - |
| R46TSX | T14PR-U15 | ITF16 | - |
| R46TX | T16R-U15 | - | - |
| R47S | W9PR-U | - | - |
| R47SX | W9PR-U | - | - |
| R83CTS | MA20PR-U | - | - |
| R83TS | MA20PR-U | - | - |
| R84TS | MA16PR-U | - | - |
| R84TSX | MA16PR-U11 | - | - |
| R85T | MA16PR-U | - | - |
| R85TS | MA16PR-U | - | - |
| R86T | MA16PR-U | - | - |
| R86TS5 | MA16PR-U11 | - | - |
| S102F | U22FS-U | IUF22 | - |
| S104F | U20FS-U | IUF22 | - |
| S121XL | X24ES-U | IX24 | - |
| S122F | X24FS-U | - | - |
| S123XL | X22ES-U | IX22 | - |
| S124FS | X20FS-U | - | - |
| S404XLG | IW01-27 | IW27 | - |
| S40F | W27FS-U | IWF27 | - |
| S40FG | - | - | - |
| S40FR | W27FSR | IWF27 | - |
| S40XL | W27ES-U | IW27 | - |
| S40XLG | - | IW31 | - |
| S40XLR | W27ESR | IW27 | - |
| S40XLR | W27ESR-U | IW27 | - |
| S412FR | W24FSR | IWF24 | - |
| S41F | W24FS-U | IWF24 | - |
| S41FG | - | IWF27 | - |
| S41FR | W24FSR | IWF24 | - |
| S41SLG | IW01-27 | IW27 | - |
| S41XL | W27ES-U | IW27 | - |
| S41XLR | W27ESR | IW27 | - |
| S41XLR | W27ESR-U | IW27 | - |
| S42 | W24S-U | - | - |
| S42F | W22FS-U | IWF22 | - |
| S42FR | W22FSR | IWF22 | - |
| S42XL | W22ES-U | - | - |
| S42XLR | W22ESR-U | - | - |
| S43XL | W20ES-U | - | - |
| S43XLR | W20ESR-U | - | - |
| S44 | W16S-U | - | - |
| S44F | W16FS-U | - | - |
| S44XL | W20ES-U | - | - |
| S45F | W16FS-U | - | - |
| S46 | W9-U | - | - |
| S81F | M22 | - | - |
| S82F | M22 | - | - |
| S83F | M17 | - | - |
| S85F | L14-U/M14 | - | - |
| SV4XL | SF50 | - | - |
| V40FFK | SF51 | - | - |
| V40FFM | SF50 | - | - |
| V40FFS | SF50 | - | - |
| VB40FFK | SF50 | - | - |
| VR40FFM | SF50 | - | - |

| APEX (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 06 | IQ20 | IQ20 | VQ20 |
| 06STD | IK20 | IK20 | VK20 |
| 07 | IQ22 | IQ22 | VQ22 |
| 07STD | IK22 | IK22 | VK22 |
| 08 | IQ24 | IQ24 | - |
| 08STD | IK24 | IK24 | - |
| 09 | IQ27 | IQ27 | - |
| 09STD | IK27 | IK27 | - |

| AUTOLITE (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 2684 | IRE01-27 | - | - |
| 2686 | IRE01-27 | - | - |
| 103 | T20EPR-U | IT20 | VT20 |
| 104 | T20EPR-U | IT20 | VT20 |
| 105 | T16EPR-U | IT16 | VT16 |
| 106 | T16EPR-U | IT16 | VT16 |
| 115 | MA20P-U | - | - |
| 117 | MA16PR-U | - | - |
| 124 | MA20PR-U | - | - |
| 127 | MA16PR-U | - | - |
| 13 | T20P-U | ITF20 | - |
| 14 | T20P-U | ITF20 | - |
| 144 | T20R-U | - | - |
| 145 | T20R-U | - | - |
| 146 | T16R-U | - | - |
| 147 | T16R-U | - | - |
| 15 | T16P-U | ITF16 | - |
| 156 | MA16PR-U | - | - |
| 16 | T16P-U | ITF16 | - |
| 166 | MA16PR-U | - | - |
| 175 | W16PR-U | - | - |
| 203 | T20PR-U | ITF20 | - |
| 215 | W16LS | - | - |
| 216 | W14L | - | - |
| 217 | W14L | - | - |
| 218 | W14L | - | - |
| 2243 | W20SR-U | - | - |
| 225 | W14L | - | - |
| 23 | T20PR-U | ITF20 | - |
| 24 | T20PR-U | ITF20 | - |
| 2413 | - | IW34 | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CROSS REFERENCE ( other ⇒ DENSO )

| AUTOLITE (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 2414 | - | IW31 | - |
| 2415 | IW01-27 | IW27 | - |
| 2416 | IW24 | IW24 | - |
| 2417 | IW24 | IW24 | - |
| 2453 | - | - | - |
| 2454 | - | - | - |
| 2455 | - | IWF27 | - |
| 2456 | - | IWF24 | - |
| 2457 | - | IWF24 | - |
| 25 | T16PR-U | ITF16 | - |
| 2526 | IRE01-27 | - | - |
| 2526 | W25EDR14 | - | - |
| 253 | W22M-U | - | - |
| 254 | W22M-U | - | - |
| 2543 | T20NR-U11 | IT20 | VT20 |
| 2544 | T20NR-U11 | IT20 | VT20 |
| 2545 | T16NR-U11 | IT16 | VT16 |
| 2546 | T16NR-U11 | IT16 | VT16 |
| 255 | W20M-U | - | - |
| 2553 | T22M-U | - | - |
| 2554 | T22M-U | - | - |
| 258 | W14M-U | - | - |
| 2585 | KJ16CR-L11 | IK16 | VK16 |
| 2592 | W31ES-U | IW31 | - |
| 2593 | W27ES-U | IW27 | - |
| 2594 | W24ES-U | IW24 | - |
| 26 | T16PR-U | ITF16 | - |
| 2611 | W31ES-U | IW31 | - |
| 2612 | W27ES-U | IW27 | - |
| 2613 | W24ES-U | IW24 | - |
| 2614 | W22ESR-U | - | - |
| 2614 | W22ES-U | - | - |
| 2615 | W22ESR-U | - | - |
| 2615 | W22ES-U | - | - |
| 2616 | W20ESR-U | - | - |
| 2616 | W20ES-U | - | - |
| 2634 | W27FS-U10 | IWF27 | - |
| 2635 | W22FS-U | IWF22 | - |
| 2636 | W20FS-U | IWF22 | - |
| 2652 | W24FS-U | IWF24 | - |
| 2653 | W22FS-U | IWF22 | - |
| 2654 | W22FS-U | IWF22 | - |
| 2655 | W20FS-U | IWF22 | - |
| 2656 | W16FS-U | - | - |
| 2675 | W16LS | - | - |
| 2676 | W14L | - | - |
| 2677 | W14L | - | - |
| 2696 | M22 | - | - |
| 2697 | M17 | - | - |
| 27 | T14PR-U | ITF16 | - |
| 2715 | X24FS-U | - | - |
| 2716 | X20FS-U | - | - |
| 273 | W22FP-U | IWF22 | - |
| 2735 | X20FS-U | - | - |
| 274 | W20FP-U | IWF20 | - |
| 275 | W16FP-U | IWF16 | - |
| 2755 | X22ES-U | IX22 | - |
| 276 | W9FP | - | - |
| 2772 | M22 | - | - |
| 2773 | M22 | - | - |
| 2775 | L14-U/M14 | - | - |
| 2794 | U24FS-U | IUF24 | - |
| 2795 | U22FS-U | IUF22 | - |
| 2796 | U20FS-U | IUF22 | - |
| 284 | W20FPR-U | IWF20 | - |
| 2852 | SF50 | - | - |
| 2872 | SF51 | - | - |
| 2892 | SF50 | - | - |
| 292 | W27S-U | - | - |
| 294 | W16S-U | - | - |
| 295 | W14-U | - | - |
| 2954 | T22M-U | - | - |
| 2956 | T20M-U | - | - |
| 297 | W9-U | - | - |
| 2974 | W22MP-U | - | - |
| 2976 | W16S-U | - | - |
| 298 | W9-U | - | - |
| 2985 | W22MP-U | - | - |
| 3013 | W24S-U | - | - |
| 3014 | W20S-U | - | - |
| 3017 | W9-U | - | - |
| 302 | W20SR-U | - | - |
| 303 | W20S-U | - | - |
| 3035 | L14-U/M14 | - | - |
| 3055 | MA20PR-U | - | - |
| 306 | W9-U | - | - |
| 3116 | L14-U | - | - |
| 312 | W27S-U | - | - |
| 313 | W24S-U | - | - |
| 314 | W20S-U | - | - |
| 315 | W16S-U | - | - |
| 316 | W14-U | - | - |
| 317 | W14-U | - | - |
| 318 | W9-U | - | - |
| 33 | MA20P-U | - | - |
| 34 | MA20P-U | - | - |
| 35 | MA16PR-U | - | - |
| 353 | W24S-U | - | - |
| 354 | W20S-U | - | - |
| 355 | W16S-U | - | - |
| 356 | W14-U | - | - |
| 357 | W9-U | - | - |
| 358 | W9-U | - | - |
| 36 | MA16PR-U | - | - |
| 3606 | T16PR-U15 | ITF16 | - |
| 37 | MA9P-U | - | - |
| 373 | M22 | - | - |
| 374 | M22 | - | - |
| 375 | M17 | - | - |
| 376 | L14-U | - | - |
| 377 | L14-U | - | - |
| 378 | L14-U | - | - |
| 379 | L14-U | - | - |
| 386 | L14-U | - | - |
| 3922 | K22PR-U | IK22 | VK22 |
| 3923 | K20PR-U | IK20 | VK20 |
| 3924 | PQ16R | IQ16 | VQ16 |
| 3926 | K16PR-U11 | IK16 | VK16 |
| 3926 | K16R-U11 | IK16 | VK16 |
| 393 | W22ES-U | - | - |
| 394 | W20ES-U | - | - |
| 395 | W16ES-U | - | - |
| 396 | W16ES-U | - | - |
| 397 | W14E | - | - |
| 398 | W14E | - | - |
| 402 | W22ESR-U | - | - |
| 403 | W22ESR-U | - | - |
| 404 | W20ESR-U | - | - |
| 405 | W16ESR-U | - | - |
| 4051 | W31ES-U | IW31 | - |
| 4052 | W31ES-U | IW31 | - |
| 4053 | W27ES-U | IW27 | - |
| 4054 | W24ES-U | IW24 | - |
| 4055 | W22ES-U | - | - |
| 4056 | W20ES-U | - | - |
| 406 | W16ESR-U | - | - |
| 4062 | W31ES-U | IW31 | - |
| 4063 | W27ESR | IW27 | - |
| 4063 | W27ESR-U | IW27 | - |
| 4092 | W24FSR | IWF24 | - |
| 4093 | W22FSR | IWF22 | - |
| 411 | W24FS-U | IWF24 | - |
| 4113 | W20FP-U | IWF20 | - |
| 4114 | W20FP-U | IWF20 | - |
| 4123 | W20FPR-U | IWF20 | - |
| 413 | W22FS-U | IWF22 | - |
| 4132 | X27ES-U | IX27 | - |
| 4133 | X24ES-U | IX24 | - |
| 414 | W20FS-U | IWF22 | - |
| 4143 | X24ESR-U | IX24 | - |
| 415 | W16FS-U | - | - |
| 4152 | X27EP-U9 | IX27B | - |
| 4153 | X24EP-U9 | IX24B | - |
| 416 | W14F-U | - | - |
| 4162 | X27EPR-U9 | IX27B | - |
| 4163 | X24EPR-U9 | IX24B | - |
| 4164 | X22EPR-U9 | IX22B | - |
| 4173 | X24FS-U | - | - |
| 425 | W16FSR | - | - |
| 4251 | W24ES-U | IW24 | - |
| 4253 | W16EX-U | IW16 | VW16 |
| 426 | W14FR-U | - | - |
| 4263 | W20EXR-U | IW20 | VW20 |
| 4265 | W16EXR-U | IW16 | VW16 |
| 4275 | W16PR-U | - | - |
| 437 | W14L | - | - |
| 44 | MA20PR-U | - | - |
| 45 | MA16PR-U | - | - |
| 456 | W14LM-U | - | - |
| 458 | W14LM-U | - | - |
| 46 | MA16PR-U | - | - |
| 483 | T20EPR-U | IT20 | VT20 |
| 494 | W16LS | - | - |
| 495 | W16LS | - | - |
| 497 | W14L | - | - |
| 51 | W24EP-U | IW24 | - |
| 5125 | MA20PR-U | - | - |
| 5143 | T20EPR-U | IT20 | VT20 |
| 5144 | T20EPR-U | IT20 | VT20 |
| 5164 | T20EPR-U | IT20 | VT20 |
| 5184 | K16PR-U11 | IK16 | VK16 |
| 52 | W24EP-U | IW24 | - |
| 5224 | KJ20CR11 | IK20 | VK20 |
| 53 | W22EP-U | IW22 | VW22 |
| 535 | W16FS-U | - | - |
| 536 | W14F-U | - | - |
| 54 | W20EP-U | IW20 | VW20 |
| 54 | W20EX-U | IW20 | VW20 |
| 55 | W16EP-U | IW16 | VW16 |
| 55 | W16EX-U | IW16 | VW16 |
| 56 | W14EP-U | IW16 | VW16 |
| 56 | W14EX-U | IW16 | VW16 |
| 565 | W16PR-U | - | - |
| 566 | W14PR-U | - | - |
| 567 | W9PR-U | - | - |
| 57 | W9EP | - | - |
| 584 | MA20PR-U | - | - |
| 601 | T16EPR-U15 | IT16 | VT16 |
| 602 | K20PR-U | IK20 | VK20 |
| 603 | K16R-U | IK16 | VK16 |
| 604 | T20EPR-U15 | IT20 | VT20 |
| 605 | T16EPR-U15 | IT16 | VT16 |
| 63 | W22EPR-U | IW22 | VW22 |
| 64 | W20EPR-U | IW20 | VW20 |
| 64 | W20EXR-U | IW20 | VW20 |
| 646 | W14EXR-U13 | IW16 | VW16 |
| 65 | W16EPR-U | IW16 | VW16 |
| 65 | W16EXR-U | IW16 | VW16 |
| 66 | W14EP-U | IW16 | VW16 |
| 66 | W14EXR-U | IW16 | VW16 |
| 664 | T20PR-U15 | ITF20 | - |
| 665 | T16PR-U15 | ITF16 | - |
| 666 | T16PR-U15 | ITF16 | - |
| 667 | T14PR-U15 | ITF16 | - |
| 67 | W14EXR-U | IW16 | VW16 |
| 684 | T20R-U | - | - |
| 685 | T20R-U | - | - |
| 687 | T16R-U15 | - | - |
| 724 | T20PR-U | ITF20 | - |
| 725 | T16PR-U | ITF16 | - |
| 726 | T16PR-U | ITF16 | - |
| 727 | T14PR-U | ITF16 | - |
| 73 | W20PR-U | - | - |
| 74 | W20PR-U | - | - |
| 745 | MA16PR-U | - | - |
| 746 | MA16PR-U | - | - |
| 747 | MA9P-U | - | - |
| 75 | W16PR-U | - | - |
| 76 | W14PR-U | - | - |
| 763 | T16NR-U11 | IT16 | VT16 |
| 764 | T20EPR-U | IT20 | VT20 |
| 765 | T16EPR-U | IT16 | VT16 |
| 766 | T16EPR-U | IT16 | VT16 |
| 767 | T16EPR-U | IT16 | VT16 |
| 77 | W9PR-U | - | - |
| 784 | MA20PR-U | - | - |
| 804 | MA20PR-U | - | - |
| 84 | W20PR-U | - | - |
| 847 | W9PR-U | - | - |
| 85 | W16PR-U | - | - |
| 86 | W14PR-U | - | - |
| 864 | T20EPR-U | IT20 | VT20 |
| 865 | T16EPR-U | IT16 | VT16 |
| 87 | W9PR-U | - | - |
| 884 | T20EPR-U15 | IT20 | VT20 |
| 9061 | K22PBR-S | IK22 | VK22 |
| 9062 | K20PBR | IK20 | VK20 |
| 9063 | K20PBR | IK20 | VK20 |
| 9064 | K20TXR | IK20 | VK20 |
| 907 | K20PR-U11 | IK20 | VK20 |
| 908 | T16EPR-U15 | IT16 | VT16 |
| 915 | J16BR-U | - | - |
| 925 | J16BR-U | - | - |
| 94 | T22EP-U | IT22 | - |
| 945 | T20EPR-U | IT20 | VT20 |
| 965 | T16PR-U15 | ITF16 | - |
| 966 | T16PR-U15 | ITF16 | - |
| 985 | T20EPR-U | IT20 | VT20 |
| 9921 | K20PBR | IK20 | VK20 |
| 996 | W14L | - | - |
| AG12 | W24EP-U | IW24 | - |
| AG22 | W22EP-U | IW22 | VW22 |
| AP5143 | IT20 | IT20 | VT20 |
| APP5144 | PT16EPR-L13 | IT20 | VT20 |
| APP5144 | PTJ16R15 | IT20 | VT20 |
| AP64 | PK20PR11 | IK20 | VK20 |
| APP3923 | PK20PR11 | IK20 | VK20 |
| APP3924 | PK16PR(-L)11 | IK16 | VK16 |
| AR5383 | IW06-31 | - | - |
| MP4316 | - | IWF22 | - |
| XP63(Pt,Ir) | VW20 | IW20 | VW20 |

| BERU (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 12-5DU | X22EP-U9 | IX22B | - |
| 12R-5DU | X22EPR-U9 | IX22B | - |
| 12VR-8SE | XE20HR-U9 | - | VFXEH20 |
| 12ZR-6SPP2(BIHEX) | - | - | - |
| 12ZR-6SPP2-1(BIHEX) | - | - | - |
| 12ZR-6SP02(BIHEX) | - | - | - |
| 12ZR-6SP03(BIHEX) | - | - | - |
| 14-10A | W14F-U | - | - |
| 14-10B | W14FP-UL | IWF16 | - |
| 14-10C | W14E | - | - |
| 14-10D | W14EP-U | IW16 | VW16 |
| 14-10E | W14-U | - | - |
| 14-2AS1 | W27FS-U | IWF27 | - |
| 14-3A1 | W24FS-U | IWF24 | - |
| 14-3AS1 | IWF24 | IWF24 | - |
| 14-3AU | W24FS-U | IWF24 | - |
| 14-3CS | IW24 | IW24 | - |
| 14-4A | W22FS-U | IWF22 | - |
| 14-4AS1 | IWF24 | IWF24 | - |
| 14-4AU | W22FS-U | IWF22 | - |
| 14-4CS1 | IW24 | IW24 | - |
| 14-4DPO | IW24 | IW24 | - |
| 14-5A | W22FS-U | IWF22 | - |
| 14-5AU | W22FS-U | IWF22 | - |
| 14-5BU | W22FP-U | IWF22 | - |
| 14-5C | W22ES-U | - | - |
| 14-5D | W22EP-U | IW22 | VW22 |
| 14-5DTU | W22EPB | IW22 | VW22 |
| 14-5DU | W22EP-U | IW22 | VW22 |
| 14-5DUO | W22EP-U | IW22 | VW22 |
| 14-5E | W22S-U | - | - |
| 14-5F | W20PR-U | - | - |
| 14-6B | W20FP-U | IWF20 | - |
| 14-6BU | W20FP-U | IWF20 | - |
| 14-6C | W20ES-U | - | - |
| 14-6D | W20EP-U | IW20 | VW20 |
| 14-6DTU | W20EPB | IW20 | VW20 |
| 14-6DU | W20EP-U | IW20 | VW20 |
| 14-6DUO | W20EP-U | IW20 | VW20 |
| 14-7AU | W20FS-U | IWF22 | - |
| 14-7BU | W20FP-U | IWF20 | - |
| 14-7C | W20ES-U | - | - |
| 14-7CU | W20ES-U | - | - |
| 14-7D | W20EP-U | IW20 | VW20 |
| 14-7DTU | W20EPB | IW20 | VW20 |
| 14-7DU | W20EP-U | IW20 | VW20 |
| 14-7DUO | W20EP-U | IW20 | VW20 |
| 14-7E | W20S-U | - | - |
| 14-7F | W20PR-U | - | - |
| 14-8A | W16FS-U | - | - |
| 14-8B | W16FP-U | IWF16 | - |
| 14-8C | W16ES-U | - | - |
| 14-8D | W16EP-U | IW16 | VW16 |
| 14-8DC | W16EP-U | IW16 | VW16 |
| 14-8DTU | W16EPB10 | IW16 | VW16 |
| 14-8DU | W16EP-U | IW16 | VW16 |
| 14-8DUO | W16EP-U | IW16 | VW16 |
| 14-8E | W16S-U | - | - |
| 14-8F | W16PR-U | - | - |
| 14-8LUR | J16CR-U | IW16 | VW16 |
| 14-9C | W16ES-U | - | - |
| 14-9DU | W14EP-U | IW16 | VW16 |
| 14-9DUO | W14EP-U | IW16 | VW16 |
| 14-9EUO | W14LM-U | - | - |
| 14F-03DAR | K22PBR-S | IK22 | VK22 |
| 14F-5DU | K22PR-U | IK22 | VK22 |
| 14F-5MPUR02 | VKH22 | IKH22 | VKH22 |
| 14F-5MPUR03 | VKH22 | IKH22 | VKH22 |
| 14F-6DPUR021 | VK22 | IK22 | VK22 |
| 14F-6DSR | IK20 | IK20 | VK20 |
| 14F-6DTU | K20PBR | IK20 | VK20 |

# CROSS REFERENCE ( other ⇒ DENSO )

| BERU (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 14F-6DUO | K20P-U | IK20 | VK20 |
| 14F-6DUOR | K20P-U | IK20 | VK20 |
| 14F-7 LDUR | K20TXR | IK20 | VK20 |
| 14F-7DU | K20P-U | IK20 | VK20 |
| 14F-7DUO | K20P-U | IK20 | VK20 |
| 14F-7DPUR2 | VK20 | IK20 | VK20 |
| 14F-7DUOR | K20P-U | IK20 | VK20 |
| 14F-7HUR2 | KJ16CR-L11 | IK16 | VK16 |
| 14F-8DU | K16P-U11 | IK16 | VK16 |
| 14F-8DU4 | K16P-U11 | IK16 | VK16 |
| 14F-8DUO | K16P-U11 | IK16 | VK16 |
| 14F-8LDUSR | K20TXR | IK20 | VK20 |
| 14F-8LUR | KJ16CR11 | IK16 | VK16 |
| 14F-9DUO | K16P-U11 | IK16 | VK16 |
| 14FDH-8DPURX2 | PK16PR(-L)11 | IK16 | VK16 |
| 14FGH-6DTUR | K20PBR-S10 | IK20 | VK20 |
| 14FGH-7DTURX | K20PBR-S10 | IK20 | VK20 |
| 14FGH-7DTURXO | K20PBR-S10 | IK20 | VK20 |
| 14FGH-8DPURX2 | PK16PR(-L)11 | IK16 | VK16 |
| 14FGH-8DTUR | K20PBR-S10 | IK20 | VK20 |
| 14FGR-7CTU | K20PBR-S10 | IK20 | VK20 |
| 14FGR-8DPURX2 | PK16PR(-L)11 | IK16 | VK16 |
| 14FGR-8DQU7 | K20PBR | IK20 | VK20 |
| 14FR-5DPUX | IK22 | IK22 | VK22 |
| 14FR-5DTU | K22PBR-S | IK22 | VK22 |
| 14FR-5DU | K22PR-U | IK22 | VK22 |
| 14FR-5LDU | K20TXR | IK20 | VK20 |
| 14FR-6DPUX | IK20 | IK20 | VK20 |
| 14FR-6DU | K20PR-U | IK20 | VK20 |
| 14FR-6LDU | K20TXR | IK20 | VK20 |
| 14FR-7DPUX | IK20 | IK20 | VK20 |
| 14FR-7DU | K20PR-U | IK20 | VK20 |
| 14FR-7DUX | K20PR-U11 | IK20 | VK20 |
| 14FR-8 LDU | K20TXR | IK20 | VK20 |
| 14FR-8DPUX | IK16 | IK16 | VK16 |
| 14FR-8DU | K16PR-U | IK16 | VK16 |
| 14FR-8DUX | K16PR-U11 | IK16 | VK16 |
| 14FR-8NQU213 | K20HR-U11 | IKH20 | VKH20 |
| 14G-8DTU | W20EPBR-S | IW20 | VW20 |
| 14GH-7DTUR | W20EPBR-S | IW20 | VW20 |
| 14GH-8DTUR | W20EPBR-S | IW20 | VW20 |
| 14K-5DU | T22EP-U | IT22 | - |
| 14K-5DUO | T22EP-U | IT22 | - |
| 14K-6DU | T20EP-U | IT20 | VT20 |
| 14K-6DUO | T20EP-U | IT20 | VT20 |
| 14K-7DU | T20EP-U | IT20 | VT20 |
| 14K-7DUO | T20EP-U | IT20 | VT20 |
| 14K-8DU | T16EPR-U | IT16 | VT16 |
| 14K-8DUO | T16EPR-U | IT16 | VT16 |
| 14K-9DU | T16EPR-U | IT16 | VT16 |
| 14K-9DUO | T16EPR-U | IT16 | VT16 |
| 14KR-6BU | T20PR-U | ITF20 | - |
| 14KR-6DU | T20EPR-U | IT20 | VT20 |
| 14KR-6ZPPV | PT16VR13 | ITV16 | - |
| 14KR-7 DU | T20EPR-U | IT20 | VT20 |
| 14KR-7 DUX | T20EPR-U | IT20 | VT20 |
| 14KR-9 DUX | T16EPR-U | IT16 | VT16 |
| 14R-11F | W14PR-U | - | - |
| 14R-5BPU | IWF22 | IWF22 | - |
| 14R-5DPU | IW22 | IW22 | VW22 |
| 14R-5DU | W22EPR-U | IW22 | VW22 |
| 14R-6BU | W20FPR-U | IWF20 | - |
| 14R-6D | W20EPR-U | IW20 | VW20 |
| 14R-6DU | W20EPR-U | IW20 | VW20 |
| 14R-6DUX | W20EPR-U11 | IW20 | VW20 |
| 14R-7BU | W20FPR-U | IWF20 | - |
| 14R-7CU | W20ESR-U | - | - |
| 14R-7D | W20EPR-U | IW20 | VW20 |
| 14R-7DU | W20EPR-U | IW20 | VW20 |
| 14R-7DUX | W20EPR-U11 | IW20 | VW20 |
| 14R-8DU | W16EPR-U | IW16 | VW16 |
| 14R-8DUX | W16EPR-U11 | IW16 | VW16 |
| 14R-9EUO | W14LM-U | - | - |
| 14SR-6F | W22MPR-U | - | - |
| 14-X AU | W20FS-U | IWF22 | - |
| 14Z-3AU | W24FS-U | IWF24 | - |
| 14Z-4AU | W24FS-U | IWF24 | - |
| 14Z-6A2 | W20FS-U | IWF22 | - |
| 14Z-7AU | W22FS-U | IWF22 | - |
| 18-10AU | L14-U | - | - |
| 18-5AU | M22 | - | - |
| 18-7AU | M17 | - | - |
| 18K-6BU | MA20P-U | - | - |
| 18K-7BU | MA20P-U | - | - |
| 18K-8BU | MA16PR-U | - | - |
| S1K | T20EPR-U | IT20 | VT20 |

| BERU (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| S5 | IW20 | IW20 | VW20 |
| S6 | - | IWF22 | - |
| S9 | IW22 | IW22 | VW22 |
| UXF79P | K20TXR | IK20 | VK20 |

| BLITZ (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| R6105-10 | IQ31 | IQ31 | - |
| R6105-7 | IQ22 | IQ22 | VQ22 |
| R6105-8 | IQ24 | IQ24 | - |
| R6105-9 | IQ27 | IQ27 | - |
| R6187-105 | IRE01-32 | - | - |
| R6187-11 | IRE01-34 | - | - |
| R6187-115 | IRE01-35 | - | - |
| R6427-10 | IK31 | IK31 | - |
| R6427-7 | IK22 | IK22 | VK22 |
| R6427-8 | IK24 | IK24 | - |
| R6427-9 | IK27 | IK27 | - |
| T7340B-6 | IK20 | IK20 | VK20 |
| T7340B-7 | IK22 | IK22 | VK22 |
| T7340B-8 | IK24 | IK24 | - |
| T7341B-6 | IQ20 | IQ20 | VQ20 |
| T7341B-7 | IQ22 | IQ22 | VQ22 |
| T7341B-8 | IQ24 | IQ24 | - |

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 4417 | PK20PR11 | IK20 | VK20 |
| 4418 | PK16PR(-L)11 | IK16 | VK16 |
| 4419 | - | - | - |
| 4428 | SKJ16CR-L11 | IK16 | VK16 |
| 4448 | ITF16 | ITF16 | - |
| 4449 | ITF16 | ITF16 | - |
| 4457 | VT20 | IT20 | VT20 |
| 4458 | PT16EPR-L13 | IT16 | VT16 |
| 4459 | PT16EPR-L13 | IT16 | VT16 |
| 4469 | PT16EPR-L13 | IT16 | VT16 |
| 4477 | VW20 | IW20 | VW20 |
| 4478 | P16PR11 | IW16 | VW16 |
| 4479 | - | - | - |
| 0 241 145 513 | - | - | - |
| 0 241 245 670 | VK22 | IK22 | VK22 |
| 06E905611 | VK20 | IK20 | VK20 |
| 087712-07 | IXU01-31 | - | - |
| 4501(Pt-Ir FUSION) | VK16 | IK16 | VK16 |
| 4503(Pt-Ir FUSION) | VK20 | IK20 | VK20 |
| D10B | MA16PR-U | - | - |
| D10BC | MA16PR-U | - | - |
| D6B | MA20P-U | - | - |
| D6BC | MA20P-U | - | - |
| D6BP | MA20P-U | - | - |
| D7A | MA20PR-U | - | - |
| D7AC | MA20PR-U | - | - |
| D7B | MA20P-U | - | - |
| D7BC | MA20P-U | - | - |
| D7BP | MA20P-U | - | - |
| D8A | MA16PR-U | - | - |
| D8AC | MA16PR-U | - | - |
| D8B | MA16PR-U | - | - |
| D8BC | MA16PR-U | - | - |
| D8BP | MA16PR-U | - | - |
| D9B | MA16PR-U | - | - |
| D9BC | MA16PR-U | - | - |
| DR10BC | MA16PR-U | - | - |
| DR6BC | MA20PR-U | - | - |
| DR6BP | MA20PR-U | - | - |
| DR7BC | MA20PR-U | - | - |
| DR7BP | MA20PR-U | - | - |
| DR8BC | MA16PR-U | - | - |
| DR8BP | MA16PR-U | - | - |
| DR8BPX | MA16PR-U | - | - |
| DR9BC | MA16PR-U | - | - |
| DR9BPX | MA16PR-U | - | - |
| F06DC | IK01-34 | - | - |
| F07DC | IK01-31 | - | - |
| F08CS | IK31 | IK31 | - |
| F09CS | IK31 | IK31 | - |
| F09DC | IK01-31 | - | - |
| F2CS | IK27 | IK27 | - |
| F3CS | IK27 | IK27 | - |
| F4CS | IK24 | IK24 | - |
| F5DC | K22PR-U | IK22 | VK22 |
| F5DP | IK22 | IK22 | VK22 |
| F5DPOR | IK22 | IK22 | VK22 |
| F5DTC | K22PB | IK22 | VK22 |
| F6DC | K20P-U | IK20 | VK20 |
| F6DCOR | K20P-U | IK20 | VK20 |
| F6DCX | K20PR-U11 | IK20 | VK20 |

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| F6DP | IK20 | IK20 | VK20 |
| F6DP0R | IK20 | IK20 | VK20 |
| F6DPP332 | VK20 | IK20 | VK20 |
| F6DPX | IK20 | IK20 | VK20 |
| F6DSR | IK20 | IK20 | VK20 |
| F6DTC | K20PBR | IK20 | VK20 |
| F6HER2 | - | - | - |
| F6KPP332S | VK20Y | - | VK20Y |
| F6LTCR | K20PBR | IK20 | VK20 |
| F6MPP332 | VKH20 | IKH20 | VKH20 |
| F7DC | K20P-U | IK20 | VK20 |
| F7DC0 | K20P-U | IK20 | VK20 |
| F7DC0R | K20P-U | IK20 | VK20 |
| F7DCR4 | K20P-U | IK20 | VK20 |
| F7DCX | K20PR-U11 | IK20 | VK20 |
| F7DER | K20PR-U | IK20 | VK20 |
| F7DP | IK20 | IK20 | VK20 |
| F7DPER | PK20PR-P8 | IK20 | VK20 |
| F7DPP222T | PK20PR-P8 | IK20 | VK20 |
| F7DPP22U | PK20PR11 | IK20 | VK20 |
| F7DPP332 | PK20PR11 | IK20 | VK20 |
| F7DTC | K20PBR | IK20 | VK20 |
| F7HER2 | KJ16CR-L11 | IK16 | VK16 |
| F7HER02 | KJ16CR-L11 | IK16 | VK16 |
| F7HPP222 | SKJ16CR-L11 | IK16 | VK16 |
| F7HPP222U | SKJ16CR-L11 | IK16 | VK16 |
| F7KPP332S | - | - | - |
| F7KPP332U | VK20 | IK20 | VK20 |
| F7KTCR | K20PBR-S10 | IK20 | VK20 |
| F7LC0R2 | K20R-U | IK20 | VK20 |
| F7LCR | KJ20CR11 | IK20 | VK20 |
| F7LDCR | K20TXR | IK20 | VK20 |
| F7LTCR | K20PBR-S10 | IK20 | VK20 |
| F8DC | K16P-U11 | IK16 | VK16 |
| F8DC0 | K16P-U11 | IK16 | VK16 |
| F8DC0R | K16PR-U11 | IK16 | VK16 |
| F8DC2 | K16P-U11 | IK16 | VK16 |
| F8DC4 | K16P-U11 | IK16 | VK16 |
| F8DCO | K16P-U11 | IK16 | VK16 |
| F8DCX | K16P-U11 | IK16 | VK16 |
| F8DER | K16PR-U | IK16 | VK16 |
| F8DPER | PK16PR(-L)11 | IK16 | VK16 |
| F8DPP222U | PK16PR(-L)11 | IK16 | VK16 |
| F8DPP332 | PK16PR(-L)11 | IK16 | VK16 |
| F8KTCR | K20PBR-S10 | IK20 | VK20 |
| F8LCR | K16R-U | IK16 | VK16 |
| F8LCR | KJ16CR11 | IK16 | VK16 |
| F8LCR2 | KJ16CR11 | IK16 | VK16 |
| F8LDCR | K20TXR | IK20 | VK20 |
| F9DCO | K16-U11 | IK16 | VK16 |
| F9LCR | KJ14CR11 | IK16 | VK16 |
| F9LCR2 | KJ14CR-L11 | IK16 | VK16 |
| FDR7DQP | - | - | - |
| FGR5KQE0 | IK22 | IK22 | VK22 |
| FGR5NQE0 | IKH22 | IKH22 | VKH22 |
| FGR5NQE04 | IKH22 | IKH22 | VKH22 |
| FGR6DQI (Pt-IR FUSION) | VK20 | IK20 | VK20 |
| FGR6HQE0 | K20PBR-S10 | IK20 | VK20 |
| FGR6KQC | K20PBR-S10 | IK20 | VK20 |
| FGR6KQE | K20PBR-S10 | IK20 | VK20 |
| FGR7DQ+ | K20PBR-S10 | IK20 | VK20 |
| FGR7DQC | K20PBR-S10 | IK20 | VK20 |
| FGR7DQE | K20PBR-S10 | IK20 | VK20 |
| FGR7DQE0 | K20PBR-S10 | IK20 | VK20 |
| FGR7DQI (Pt-IR FUSION) | VK20 | IK20 | VK20 |
| FGR7DQP | K20TXR | IK20 | VK20 |
| FGR7HQPE | - | IK20 | VK20 |
| FGR7KQE | K20PBR-S10 | IK20 | VK20 |
| FGR7KQE0 | K20PBR-S10 | IK20 | VK20 |
| FGR7MQPE | IKH20 | IKH20 | VKH20 |
| FGR7MQR | - | - | - |
| FGR8DQI (Pt-IR FUSION) | VK16 | IK16 | VK16 |
| FGR8KQC | - | IK16 | VK16 |
| FGR8KQE | K20PBR-S10 | IK20 | VK20 |
| FGR8KQE0 | K20PBR-S10 | IK20 | VK20 |
| FGR8MQI (Pt-IR FUSION) | VKH16 | IKH16 | VKH16 |
| FGR8MQPE | IKH16 | IKH16 | VKH16 |
| FLR7LDCU | K20TXR | IK20 | VK20 |
| FLR8LD+U | K20TXR | IK20 | VK20 |
| FLR8LDCU | K20TXR | IK20 | VK20 |
| FLR8LDSU | K20TXR | IK20 | VK20 |
| FLR9LTE | K16TNR-S9 | IK16 | VK16 |

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| FQR8DE | - | - | - |
| FQR8LE2 | KJ16CR-L11 | IK16 | VK16 |
| FQR8LEU2 | KJ16CR-L11 | IK16 | VK16 |
| FR10DC | K16PR-U | IK16 | VK16 |
| FR10DCX | K16PR-U11 | IK16 | VK16 |
| FR10DX | K16PR-U11 | IK16 | VK16 |
| FR56 | IK22 | IK22 | VK22 |
| FR5DC | K22PR-U | IK22 | VK22 |
| FR5DCX | K22PR-U11 | IK22 | VK22 |
| FR5DP | IK22 | IK22 | VK22 |
| FR5DP | - | - | - |
| FR5DP1 | IK22 | IK22 | VK22 |
| FR5DP1X | IK22 | IK22 | VK22 |
| FR5DPP222 | VK22 | IK22 | VK22 |
| FR5DPP222U | VK22 | IK22 | VK22 |
| FR5DTC | K22PBR-S | IK22 | VK22 |
| FR5LDC | K22PBR-S | IK22 | VK22 |
| FR6D+ | K20PR-U | IK20 | VK20 |
| FR6DC | K20PR-U | IK20 | VK20 |
| FR6DC2 | K20PR-U | IK20 | VK20 |
| FR6DC4 | K20PR-U | IK20 | VK20 |
| FR6DCX | K20PR-U11 | IK20 | VK20 |
| FR6DDC | K22TMR11 | IK22 | VK22 |
| FR6DP | IK20 | IK20 | VK20 |
| FR6DP1 | IK20 | IK20 | VK20 |
| FR6DP1X | IK20 | IK20 | VK20 |
| FR6DPP332 | VK20 | IK20 | VK20 |
| FR6DPP332S | VK20 | IK20 | VK20 |
| FR6DPX | IK20 | IK20 | VK20 |
| FR6DS | IK20 | IK20 | VK20 |
| FR6DTC | K20PBR | IK20 | VK20 |
| FR6DTCW | K20PBR-S10 | IK20 | VK20 |
| FR6KDC | K20TNR-S | IK20 | VK20 |
| FR6KDE0 | K20TXR | IK20 | VK20 |
| FR6KPP332S | VK20 | IK20 | VK20 |
| FR6KTC | K20PBR | IK20 | VK20 |
| FR6LDC | K20TR11 | IK20 | VK20 |
| FR6MPP332 | VKH20 | IKH20 | VKH20 |
| FR6NPP332 | VKH22 | IKH22 | VKH22 |
| FR78 | VK20 | IK20 | VK20 |
| FR78X | VK20 | IK20 | VK20 |
| FR7D+ | K20PR-U | IK20 | VK20 |
| FR7D+X | K20PR-U11 | IK20 | VK20 |
| FR7DC | K20PR-U | IK20 | VK20 |
| FR7DC+ | K20PR-U | IK20 | VK20 |
| FR7DC0 | K20PR-U | IK20 | VK20 |
| FR7DC2 | K20PR-U | IK20 | VK20 |
| FR7DCX | K20PR-U11 | IK20 | VK20 |
| FR7DE | K20PR-U | IK20 | VK20 |
| FR7DP | IK20 | IK20 | VK20 |
| FR7DP1X | IK20 | IK20 | VK20 |
| FR7DPP+ | PK20PR-P8 | IK20 | VK20 |
| FR7DPP332 | VK20 | IK20 | VK20 |
| FR7DPX | IK20 | IK20 | VK20 |
| FR7DTC | K20PBR | IK20 | VK20 |
| FR7DTCW | K20PBR | IK20 | VK20 |
| FR7HE2 | - | - | - |
| FR7HPP332W | VK20 | IK20 | VK20 |
| FR7KC | K20R-U | IK20 | VK20 |
| FR7KCU | K20R-U11 | IK20 | VK20 |
| FR7KCW | K20R-U | IK20 | VK20 |
| FR7KCX | K20R-U11 | IK20 | VK20 |
| FR7KP | IK20 | IK20 | VK20 |
| FR7KPP332 | VK20 | IK20 | VK20 |
| FR7KPX | IK20 | IK20 | VK20 |
| FR7LC2 | KJ20CR11 | IK20 | VK20 |
| FR7LCX | KJ20CR11 | IK20 | VK20 |
| FR7LD+ | K20TXR | IK20 | VK20 |
| FR7LDC | K20TXR | IK20 | VK20 |
| FR7LDC4 | K20TXR | IK20 | VK20 |
| FR7LPX | IK20 | IK20 | VK20 |
| FR7ME | K20HR-U11 | IKH20 | VKH20 |
| FR7MPP10 | VKH20 | IKH20 | VKH20 |
| FR7NI33 | VKH20 | IKH20 | VKH20 |
| FR7NPP33 | - | IKH20 | VKH20 |
| FR7NPP332 | - | IKH20 | VKH20 |
| FR7SE | K20HR-U11 | IKH20 | VKH20 |
| FR7SE0 | K20HR-U11 | IKH20 | VKH20 |
| FR7SI30 | IKH20 | IKH20 | VKH20 |
| FR8D+ | K16PR-U | IK16 | VK16 |
| FR8D+X | K16PR-U11 | IK16 | VK16 |
| FR8DC | K16PR-U | IK16 | VK16 |
| FR8DC0 | K16PR-U | IK16 | VK16 |
| FR8DCU | K16PR-U11 | IK16 | VK16 |
| FR8DCX | K16PR-U11 | IK16 | VK16 |
| FR8DCY | K16PR-U11 | IK16 | VK16 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CROSS REFERENCE ( other ⇒ DENSO )

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| FR8DP | IK16 | IK16 | VK16 |
| FR8DP1X | IK16 | IK16 | VK16 |
| FR8DPX | IK16 | IK16 | VK16 |
| FR8DS | IK16 | IK16 | VK16 |
| FR8HC | QJ16HR-U9 | - | - |
| FR8HC0X | QJ16HR-U9 | - | - |
| FR8HP | QJ16HR-U9 | - | - |
| FR8HP0 | QJ16HR-U9 | - | - |
| FR8HPX | - | - | - |
| FR8KDC | K16TR11 | IK16 | VK16 |
| FR8LCX | KJ16CR11 | IK16 | VK16 |
| FR8LDC | K20TXR | IK20 | VK20 |
| FR8LDC4 | K20TXR | IK20 | VK20 |
| FR8LP | IK16 | IK16 | VK16 |
| FR8LPX | IK16 | IK16 | VK16 |
| FR8MC9 | K16HPR-U11 | IKH16 | VKH16 |
| FR8ME | K16HPR-U11 | IKH16 | VKH16 |
| FR8NP | IKH16 | IKH16 | VKH16 |
| FR8SE0 | K16HPR-U11 | IKH16 | VKH16 |
| FR8SPP332 | VKH16 | IKH16 | VKH16 |
| FR8TE2 | - | - | - |
| FR8TI332 | - | - | - |
| FR91X | - | - | - |
| FR9DCX | Q14R-U11 | IQ16 | VQ16 |
| FR9HC | QJ16HR-U9 | - | - |
| FR9HCX | QJ16HR-U9 | - | - |
| FR9HX | QJ16HR-U9 | - | - |
| H09DC | IT27 | IT27 | - |
| H10B | T14PR-U | ITF16 | - |
| H10BC | T16P-U | ITF16 | - |
| H2CS | IT27 | IT27 | - |
| H3CS | IT24 | IT24 | - |
| H4CS | IT24 | IT24 | - |
| H56 | T22EP-U | IT22 | - |
| H5DC | T22EP-U | IT22 | - |
| H5DC0 | T22EP-U | IT22 | - |
| H5DP | T22EP-U | IT22 | - |
| H6B | T20P-U | ITF20 | - |
| H6BC | T20P-U | ITF20 | - |
| H6DC | T20EP-U | IT20 | VT20 |
| H6DC0 | T20EP-U | IT20 | VT20 |
| H6DP | T20EP-U | IT20 | VT20 |
| H7BC | T20P-U | ITF20 | - |
| H7CC | - | - | - |
| H7DC | T20EP-U | IT20 | VT20 |
| H7DC0 | T20EP-U | IT20 | VT20 |
| H7DCY | T20EP-U15 | IT20 | VT20 |
| H7DP | T20EP-U | IT20 | VT20 |
| H7DPY | IT20 | IT20 | VT20 |
| H7LDCR | T20EPR-U | IT20 | VT20 |
| H8BC | T16P-U | ITF16 | - |
| H8D | T16EPR-U | IT16 | VT16 |
| H8DC | T16EPR-U | IT16 | VT16 |
| H8DC0 | T16EPR-U | IT16 | VT16 |
| H8DP | IT16 | IT16 | VT16 |
| H9B | T14PR-U | ITF16 | - |
| H9BC | T14PR-U | ITF16 | - |
| H9BCY | T14PR-U15 | ITF16 | - |
| H9DC | T16EPR-U | IT16 | VT16 |
| H9DC0 | T16EPR-U | IT16 | VT16 |
| H9DCY | T16EPR-U15 | IT16 | VT16 |
| HGR6DQI (Pt-IR FUSION) | VT20 | IT20 | VT20 |
| HGR6KQC | T20EPR-U | IT20 | VT20 |
| HGR7DQI (Pt-IR FUSION) | VT20 | IT20 | VT20 |
| HGR7HQPE0 | - | - | - |
| HGR7KQC | T20EPR-U | IT20 | VT20 |
| HGR8DQI (Pt-IR FUSION) | VT16 | IT16 | VT16 |
| HGR8MQI (Pt-IR FUSION) | - | ITV16 | - |
| HGR9BQI (Pt-IR FUSION) | - | ITF16 | - |
| HGR9DQI (Pt-IR FUSION) | - | - | - |
| HLR8STEX | ITV20 | ITV20 | - |
| HR10AC | T14PR-U | ITF16 | - |
| HR10ACY | T14PR-U15 | ITF16 | - |
| HR10BC | T14PR-U | ITF16 | - |
| HR10BCX | T14PR-U15 | ITF16 | - |
| HR10BCY | T14PR-U15 | ITF16 | - |
| HR10BCZ | T14PR-U15 | ITF16 | - |
| HR10DCX | T16EPR-U | IT16 | VT16 |
| HR10HC0 | T16EPR-U | IT16 | VT16 |
| HR10LC0 | T16NR-U11 | IT16 | VT16 |
| HR5DC | T22EP-U | IT22 | - |
| HR6BC | T20PR-U | ITF20 | - |
| HR6D+ | T20EPR-U | IT20 | VT20 |
| HR6DC | T20EPR-U | IT20 | VT20 |
| HR6DP | T20EPR-U | IT20 | VT20 |
| HR6DPP33V | VT20 | IT20 | VT20 |
| HR6DS | T20EPR-U | IT20 | VT20 |
| HR78 | VT20 | IT20 | VT20 |
| HR78X | VT20 | IT20 | VT20 |
| HR7BC | T20PR-U | ITF20 | - |
| HR7CCY | - | - | - |
| HR7D+ | T20EPR-U | IT20 | VT20 |
| HR7DC | T20EPR-U | IT20 | VT20 |
| HR7DC0 | T20EPR-U | IT20 | VT20 |
| HR7DCX | T20EPR-U | IT20 | VT20 |
| HR7DCY | T20EPR-U15 | IT20 | VT20 |
| HR7DP | IT20 | IT20 | VT20 |
| HR7DPP22 | ZT20EPR11 | IT20 | VT20 |
| HR7DPX | IT20 | IT20 | VT20 |
| HR7MCU | T16VR-U10 | ITV16 | - |
| HR7MPP | PT16VR13 | ITV16 | - |
| HR7MPP+ | PT16VR13 | ITV16 | - |
| HR7MPP+V | PT16VR13 | ITV16 | - |
| HR7MPP22U | PT16VR13 | ITV16 | - |
| HR7MPP22V | PT16VR13 | ITV16 | - |
| HR7MPP302X | PT16VR13 | ITV16 | - |
| HR7MEV | - | - | - |
| HR7NI332(Fomoco) | - | ITV20 | - |
| HR8AC | T20R-U | - | - |
| HR8ACY | T20R-U | - | - |
| HR8AP | T20R-U | - | - |
| HR8APY | T20R-U | - | - |
| HR8BC | T16PR-U | ITF16 | - |
| HR8BCY | T16PR-U15 | ITF16 | - |
| HR8BP | T16PR-U | ITF16 | - |
| HR8BPX | T16PR-U11 | ITF16 | - |
| HR8BPY | T16PR-U15 | ITF16 | - |
| HR8BPZ | T16PR-U15 | ITF16 | - |
| HR8D+ | T20EPR-U | IT20 | VT20 |
| HR8DC | T20EPR-U | IT20 | VT20 |
| HR8DCX | T16EPR-U | IT16 | VT16 |
| HR8DCY | T16EPR-U15 | IT16 | VT16 |
| HR8DP | IT16 | IT16 | VT16 |
| HR8DPP15V | PT16EPR-L13 | IT16 | VT16 |
| HR8DPP222U | PT16EPR-L13 | IT16 | VT16 |
| HR8DPP22U | PT16EPR-L13 | IT16 | VT16 |
| HR8DPV | IT16 | IT16 | VT16 |
| HR8DPX | IT16 | IT16 | VT16 |
| HR8DPY | IT16 | IT16 | VT16 |
| HR8LC0 | T20NR-U11 | IT20 | VT20 |
| HR8LPX | T16NR-U11 | IT16 | VT16 |
| HR8MEV | T16VR-U10 | ITV16 | - |
| HR8MPV | ITV16 | ITV16 | - |
| HR8NPP302 | PT16VR13 | ITV16 | - |
| HR91GX | T16PR-U | ITF16 | - |
| HR91Y0 | - | - | - |
| HR9AC | T16R-U | - | - |
| HR9ACY | T16R-U15 | - | - |
| HR9AP | T16R-U | - | - |
| HR9APX | T16R-U15 | - | - |
| HR9APY | T16R-U15 | - | - |
| HR9BC | T16PR-U | ITF16 | - |
| HR9BCY | T16PR-U15 | ITF16 | - |
| HR9BCZ | T16PR-U15 | ITF16 | - |
| HR9BP | T16PR-U | ITF16 | - |
| HR9BPX | T16PR-U11 | ITF16 | - |
| HR9BPY | T16PR-U15 | ITF16 | - |
| HR9BPZ | T16PR-U15 | ITF16 | - |
| HR9DC | T16EPR-U | IT16 | VT16 |
| HR9DCX | T16EPR-U15 | IT16 | VT16 |
| HR9DCY | T16EPR-U15 | IT16 | VT16 |
| HR9DPX | IT16 | IT16 | VT16 |
| HR9DPY | IT16 | IT16 | VT16 |
| HR9HC0 | T20NR-U11 | IT20 | VT20 |
| HR9HCO | T16EPR-U | IT16 | VT16 |
| HR9HP0 | - | - | - |
| HR9LC0 | T16NR-U11 | IT16 | VT16 |
| HR9LCX | - | - | - |
| HR9LPPY | PTJ16R15 | IT16 | VT16 |
| HR9LPX | T16NR-U11 | IT16 | VT16 |
| HS5E | T22M-U | - | - |
| HS6E | T22M-U | - | - |
| HS7E | T20M-U | - | - |
| HS7F | T20MP-U | - | - |
| HS8E | T20M-U | - | - |
| LGF6TC | - | - | - |
| M10A0 | L14-U | - | - |
| M10AC | L14-U/M14 | - | - |
| M10ACO | L14-U | - | - |
| M12B | L14-U/M14 | - | - |
| M5A | M22 | - | - |
| M5AC | M22 | - | - |
| M7A | M17 | - | - |
| M7AC | M17 | - | - |
| M8A | L14-U/M14 | - | - |
| M8A0 | L14-U | - | - |
| M8AC | L14-U/M14 | - | - |
| M8AC0 | L14-U | - | - |
| M95T1 | L14-U/M14 | - | - |
| U260T1 | U22FS-U | IUF22 | - |
| U2A | U24FS-U | IUF24 | - |
| U3CC | U22ES-N | IU22 | - |
| U4A | U22FS-U | IUF22 | - |
| U4AC | U22FS-U | IUF22 | - |
| U5AC | U20FS-U | IUF22 | - |
| U6AC | U20FS-U | IUF22 | - |
| UH4CC | U24FER9 | IUH24 | - |
| UH5CC | U24FER9 | IUH24 | - |
| UR2AS | IUF24 | IUF24 | - |
| UR2CC | U24ESR-N | IU24 | - |
| UR3AC | U22FSR-U | IUF22 | - |
| UR3AS | U22FSR-U | IUF22 | - |
| UR3CC | U22ESR-N | IU22 | - |
| UR4AC | U22FSR-U | IUF22 | - |
| UR4AS | U20FSR-U | IUF22 | - |
| UR5AC | U20FSR-U | IUF22 | - |
| UR5DC | U20EPR9 | IU20 | - |
| UR6AC | U20FSR-U | IUF22 | - |
| USR7AC | - | - | - |
| V6S113828 | - | - | - |
| VR8SE | XE20HR-U9 | - | VFXEH20 |
| VR8SEV | XE20HR-U9 | - | VFXEH20 |
| VR8SEW | XE20HR-U9 | - | VFXEH20 |
| W06AS | W31FS | - | - |
| W06CS | IW34 | IW34 | - |
| W07AS | W31FS | - | - |
| W07CS | IW34 | IW34 | - |
| W08AS | IWF27 | IWF27 | - |
| W08CS | IW31 | IW31 | - |
| W10A | W14F-U | - | - |
| W10AC | W14F-U | - | - |
| W10C | W14E | - | - |
| W10CC | W14E | - | - |
| W10D | W9EP | - | - |
| W10DC | W9EP | - | - |
| W10DCX | W9EP | - | - |
| W10EC | W14-U | - | - |
| W10F | W14PR-U | - | - |
| W10FC | W14PR-U | - | - |
| W10LCX | - | - | - |
| W11E0 | - | - | - |
| W12A | - | - | - |
| W2A | W27FS-U | IWF27 | - |
| W2AC | W27FS-U | IWF27 | - |
| W2AS | IWF27 | IWF27 | - |
| W2CC | W27ES-U | IW27 | - |
| W2CS | IW31 | IW31 | - |
| W3A | W24FS-U | IWF24 | - |
| W3AC | W24FS-U | IWF24 | - |
| W3AP | IWF24 | IWF24 | - |
| W3AS | IWF24 | IWF24 | - |
| W3C | W24ES-U | IW24 | - |
| W3CC | W24ES-U | IW24 | - |
| W3CP | IW24 | IW24 | - |
| W3CS | IW24 | IW24 | - |
| W3DP | W24EP-U | IW24 | - |
| W3DP0 | IW01-24 | - | - |
| W3DP0 | IW24 | IW24 | - |
| W4A | W24FS-U | IWF24 | - |
| W4A1 | W24FS-U | IWF24 | - |
| W4A2 | W24FS-U | IWF24 | - |
| W4AC | W24FS-U | IWF24 | - |
| W4AP | IWF24 | IWF24 | - |
| W4AS | IWF24 | IWF24 | - |
| W4C1 | W24ES-U | IW24 | - |
| W4C2 | W24ES-U | IW24 | - |
| W4CC | W24ES-U | IW24 | - |
| W4CP | IW24 | IW24 | - |
| W4CPX | W24ES-U | IW24 | - |
| W4CS | IW24 | IW24 | - |
| W4DP | IW22 | IW22 | VW22 |
| W4DP0 | IW01-24 | - | - |
| W4DP0 | IW24 | IW24 | - |
| W5AC | W22FS-U | IWF22 | - |
| W5AP | IWF22 | IWF22 | - |
| W5AP | IWF22 | IWF22 | - |
| W5AS | IWF22 | IWF22 | - |
| W5B | W22FP-U | IWF22 | - |
| W5BC | W22FP-U | IWF22 | - |
| W5BP | IWF22 | IWF22 | - |
| W5C | W22ES-U | - | - |
| W5CC | W22ES-U | - | - |
| W5CCX | W22ES-U | - | - |
| W5CP | W22ES-U | - | - |
| W5CS | W22ES-U | - | - |
| W5D | W22EP-U | IW22 | VW22 |
| W5D1 | W22EP-U | IW22 | VW22 |
| W5DC | W22EP-U | IW22 | VW22 |
| W5DCO | W22EP-U | IW22 | VW22 |
| W5DP | IW22 | IW22 | VW22 |
| W5DPO | W22ES-U | - | - |
| W5DTC | W22EPB | IW22 | VW22 |
| W5EC | W22S-U | - | - |
| W6AC | W20FS-U | IWF22 | - |
| W6BC | W20FP-U | IWF20 | - |
| W6CC | W22ES-U | - | - |
| W6D | W20EP-U | IW20 | VW20 |
| W6D1 | W20EP-U | IW20 | VW20 |
| W6DC | W20EP-U | IW20 | VW20 |
| W6DC0 | W20EP-U | IW20 | VW20 |
| W6DP | IW20 | IW20 | VW20 |
| W6DP0 | W22ES-U | - | - |
| W6DTC | W20EPB | IW20 | VW20 |
| W7AC | W20FS-U | IWF22 | - |
| W7ACY | W20FS-U | IWF22 | - |
| W7AP | - | IWF22 | - |
| W7B | W20FP-U | IWF20 | - |
| W7BC | W20FP-U | IWF20 | - |
| W7BP | - | IWF22 | - |
| W7C0 | W20ES-U | - | - |
| W7CC | W20ES-U | - | - |
| W7CC0 | W20ES-U | - | - |
| W7D | W20EP-U | IW20 | VW20 |
| W7DC | W20EP-U | IW20 | VW20 |
| W7DC0 | W20EP-U | IW20 | VW20 |
| W7DCR | W20EP-U | IW20 | VW20 |
| W7DCX | W20EPR-U11 | IW20 | VW20 |
| W7DP | IW20 | IW20 | VW20 |
| W7DPX | IW20 | IW20 | VW20 |
| W7DSR | IW20 | IW20 | VW20 |
| W7DTC | W20EPB | IW20 | VW20 |
| W7DX | W20EPR-U11 | IW20 | VW20 |
| W7EC | W20S-U | - | - |
| W7FC | W20PR-U | - | - |
| W7LTCR | W20EPBR-S | IW20 | VW20 |
| W8A | W16FS-U | - | - |
| W8A0 | W16FS-U | - | - |
| W8AC | W16FS-U | - | - |
| W8AO | W16FS-U | - | - |
| W8AP | IWF16 | IWF16 | - |
| W8B | W16FP-U | IWF16 | - |
| W8BC | W16FP-U | IWF16 | - |
| W8BP | W16FP-U | IWF16 | - |
| W8CC | W16ES-U | - | - |
| W8DC | W16EP-U | IW16 | VW16 |
| W8DC0 | W16EP-U | IW16 | VW16 |
| W8DC04 | W20EP-U | IW20 | VW20 |
| W8DCX | W16EP-U11 | IW16 | VW16 |
| W8DP | IW16 | IW16 | VW16 |
| W8DPV | W16EP-U11 | IW16 | VW16 |
| W8DPX | W16EP-U11 | IW16 | VW16 |
| W8DTC | W20EPB | IW20 | VW20 |
| W8DX | W16EP-U11 | IW16 | VW16 |
| W8E | W16S-U | - | - |
| W8EC | W16S-U | - | - |
| W8FC | W16PR-U | - | - |
| W8LCR | J16CR-U | IW16 | VW16 |
| W8LDCR | W16ETR-S | IW16 | VW16 |
| W8LPR | J16CR-U | IW16 | VW16 |
| W8LTCR | W20EPBR-S | IW20 | VW20 |
| W9A | W14F-U | - | - |
| W9A0 | W14F-U | - | - |
| W9AC | W14F-U | - | - |
| W9AC0 | W14F-U | - | - |
| W9CC | W14E | - | - |
| W9DC | W14EP-U | IW16 | VW16 |
| W9DC0 | W14EP-U | IW16 | VW16 |
| W9DCX | W14EX-U11 | IW16 | VW16 |

# CROSS REFERENCE ( other ⇒ DENSO )

| BOSCH (Germany) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| W9DTC | W16EPB10 | IW16 | VW16 |
| W9E | W14-U | - | - |
| W9E0 | W14LM-U | - | - |
| W9EC | W14-U | - | - |
| W9EC0 | W14LM-U | - | - |
| W9LC | J14CR-U | IW16 | VW16 |
| W9LCX | J14CR-U | IW16 | VW16 |
| W9LDCR | W16ETR-S | IW16 | VW16 |
| W9LVX | - | - | - |
| WEA | SF50 | - | - |
| WGR6DQI (Pt-IR FUSION) | VW20 | IW20 | VW20 |
| WGR7DQI (Pt-IR FUSION) | VW20 | IW20 | VW20 |
| WGR8DQI (Pt-IR FUSION) | VW16 | IW16 | VW16 |
| WGR9DQI (Pt-IR FUSION) | - | - | - |
| WK175T1 | W20M-U | - | - |
| WR10AC | W14FR-L | IWF16 | - |
| WR10AC | W14FR-U | - | - |
| WR10BC | W14FPR-U | IWF16 | - |
| WR10DC | W14EPR-U | IW16 | VW16 |
| WR10DCX | W14EXR-U11 | IW16 | VW16 |
| WR10F | W14PR-U | - | - |
| WR10FC | W14PR-U | - | - |
| WR10FCY | W14PR-U | - | - |
| WR10FCZ | W14PR-U | - | - |
| WR10FY | W14PR-U | - | - |
| WR10LC | J14CR-U | IW16 | VW16 |
| WR10LCV | J14CR-U | IW16 | VW16 |
| WR11E0 | W9LMR-US | - | - |
| WR11F | W9PR-U | - | - |
| WR12EC | W9LMR-US | - | - |
| WR2CC | W31ESR-U | IW31 | - |
| WR3AP | IWF27 | IWF27 | - |
| WR3CC | W27ESR | IW27 | - |
| WR3CC | W27ESR-U | IW27 | - |
| WR3CP | IW27 | IW27 | - |
| WR3CS | IW27 | IW27 | - |
| WR3CTC | IRE01-27 | - | - |
| WR3DC | IW27 | IW27 | - |
| WR4AC | W24FSR | IWF24 | - |
| WR4AP | IWF24 | IWF24 | - |
| WR4CC | W24ESR-U | IW24 | - |
| WR4CP | IW24 | IW24 | - |
| WR4DP0 | IW01-24 | - | - |
| WR4DP0 | IW24 | IW24 | - |
| WR56 | VW22 | IW22 | VW22 |
| WR5AC | W22FSR | IWF22 | - |
| WR5AP | IWF22 | IWF22 | - |
| WR5CC | W22ESR-U | - | - |
| WR5CP | W22ES-U | - | - |
| WR5D+ | W22EPR-U | IW22 | VW22 |
| WR5DC | W22EPR-U | IW22 | VW22 |
| WR5DP | IW22 | IW22 | VW22 |
| WR5DS | IW22 | IW22 | VW22 |
| WR6AC | W22FSR | IWF22 | - |
| WR6BC | W20FPR-U | IWF20 | - |
| WR6CC | W22ESR-U | - | - |
| WR6D+ | W20EPR-U | IW20 | VW20 |
| WR6DC | W20EPR-U | IW20 | VW20 |
| WR6DC2 | W20EPR-U | IW20 | VW20 |
| WR6DCX | W20EPR-U11 | IW20 | VW20 |
| WR6DP | IW20 | IW20 | VW20 |
| WR6DP0 | IW20 | IW20 | VW20 |
| WR6DP1X | IW20 | IW20 | VW20 |
| WR6DPX | IW20 | IW20 | VW20 |
| WR6DS | IW20 | IW20 | VW20 |
| WR6DTC | W20EPBR-S | IW20 | VW20 |
| WR78 | W20EPBR-S | IW20 | VW20 |
| WR78G | IWF20 | IWF20 | - |
| WR78X | W20EPBR-S | IW20 | VW20 |
| WR7AC | W20FSR-U | IWF22 | - |
| WR7AP | - | IWF22 | - |
| WR7B | W20FPR-U | IWF20 | - |
| WR7B+ | W20FPR-U | IWF20 | - |
| WR7BC | W20FPR-U | IWF20 | - |
| WR7BP | - | IWF22 | - |
| WR7CC | W20ESR-U | - | - |
| WR7CCX | W20ESR-U | - | - |
| WR7CP | W20ESR-U | - | - |
| WR7CPX | - | - | - |
| WR7D+ | W20EPR-U | IW20 | VW20 |
| WR7D+X | W20EPR-U11 | IW20 | VW20 |
| WR7DC | W20EPR-U | IW20 | VW20 |
| WR7DC+ | W20EPR-U | IW20 | VW20 |
| WR7DC2 | W20EPR-U | IW20 | VW20 |
| WR7DCX | W20EPR-U11 | IW20 | VW20 |
| WR7DP | IW20 | IW20 | VW20 |
| WR7DP1 | IW20 | IW20 | VW20 |
| WR7DP1X | IW20 | IW20 | VW20 |
| WR7DPX | IW20 | IW20 | VW20 |
| WR7DS | IW20 | IW20 | VW20 |
| WR7DS+ | IW20 | IW20 | VW20 |
| WR7DTC | W20EPBR-S | IW20 | VW20 |
| WR7EC | W20SR-U | - | - |
| WR7LC | J16CR-U | IW16 | VW16 |
| WR7LDC | W20ET-S | IW20 | VW20 |
| WR7LT+ | W20EPBR-S | IW20 | VW20 |
| WR8AC | W16FSR | - | - |
| WR8AP | W16FSR | - | - |
| WR8B+ | W16FPR-U | IW16 | VW16 |
| WR8BC | W16FPR-U | IWF16 | - |
| WR8BP | W16FPR-U | IWF16 | - |
| WR8CC | W16ESR-U | - | - |
| WR8CCX | W16ESR-U | - | - |
| WR8CP | W16ESR-U | - | - |
| WR8D+ | W16EPR-U | IW16 | VW16 |
| WR8D+X | W16EPR-U11 | IW16 | VW16 |
| WR8DC | W16EPR-U | IW16 | VW16 |
| WR8DC04 | W20EPR-U | IW20 | VW20 |
| WR8DC4 | W16EPR-U | IW16 | VW16 |
| WR8DCX | W16EPR-U11 | IW16 | VW16 |
| WR8DP | IW16 | IW16 | VW16 |
| WR8DP1 | IW16 | IW16 | VW16 |
| WR8DP1X | IW16 | IW16 | VW16 |
| WR8DPX | IW16 | IW16 | VW16 |
| WR8DS | W16EPR-U | IW16 | VW16 |
| WR8EC | W16S-U | - | - |
| WR8FC | W16PR-U | - | - |
| WR8HP | - | - | - |
| WR8HP | J16AR-U11 | - | - |
| WR8LP | IW16 | IW16 | VW16 |
| WR8LT+ | W20EPBR-S | IW20 | VW20 |
| WR91 | VW16 | IW16 | VW16 |
| WR91V | P16PR11 | IW16 | VW16 |
| WR91V0 | - | - | - |
| WR91X | VW16 | IW16 | VW16 |
| WR9CC | W14E | - | - |
| WR9D+ | W16EPR-U | IW16 | VW16 |
| WR9DC | W14EPR-U | IW16 | VW16 |
| WR9DCX | W14EXR-U11 | IW16 | VW16 |
| WR9DCY | W14EXR-U11 | IW16 | VW16 |
| WR9DP | W14EPR-U | IW16 | VW16 |
| WR9DPX | W14EXR-U11 | IW16 | VW16 |
| WR9DS | W14EPR-U | IW16 | VW16 |
| WR9E0 | W14LM-U | - | - |
| WR9EC | W14-U | - | - |
| WR9EC0 | W14-U | - | - |
| WR9EC3 | W14L | - | - |
| WR9ECO | W14-U | - | - |
| WR9FC | W14PR-U | - | - |
| WR9FCY | W14PR-U | - | - |
| WR9FCZ | W14PR-U | - | - |
| WR9FP | W14PR-U | - | - |
| WR9FPY | W14PR-U | - | - |
| WR9FPZ | W14PR-U | - | - |
| WR9HC | J16AR-U11 | - | - |
| WR9LCX | J14CR-U | IW16 | VW16 |
| WR9LE | J14CR-U | IW16 | VW16 |
| WR9LEV | J14CR-U | IW16 | VW16 |
| WR9LP | J14CR-U | IW16 | VW16 |
| WR9LS | J14CR-U | IW16 | VW16 |
| WS12E | W14M-U | - | - |
| WS5E | W22M-U | - | - |
| WS5F | W22MP-U | - | - |
| WS6E | W20M-U | - | - |
| WS6F | W20MP-U | - | - |
| WS7E | W20M-U | - | - |
| WS7F | W20MP-U | - | - |
| WS8E | W20M-U | - | - |
| WS8F | W20MP-U | - | - |
| WS9EC | W14M-U | - | - |
| WSR5F | W22MPR-U | - | - |
| WSR6E | W20MR-U | - | - |
| WSR6F | W22MPR-U | - | - |
| WSR7F | W20MPR-U10 | - | - |
| WSR8E | W14MR-U | - | - |
| WSR8F | W20MPR-U10 | - | - |
| X3CP0 | IXU01-27 | - | - |
| X3CPO | IX27 | IX27 | - |
| X4CC | X24ES-U | IX24 | - |
| X4CS | IX24 | IX24 | - |
| X4DC | X27EP-U9 | IX27B | - |
| X5CC | X24ES-U | IX24 | - |
| X5DC | X22EP-U9 | IX22B | - |
| X5DTC | X22ES-U | IX22 | - |
| XR2AS | X24FS-U | - | - |
| XR2CS | IX24 | IX24 | - |
| XR4AS | X24FS-U | - | - |
| XR4CS | X24ESR-U | IX24 | - |
| XR4DC | X27EPR-U9 | IX27B | - |
| XR5CC | X24ESR-U | IX24 | - |
| XR5DC | X22EPR-U9 | IX22B | - |
| XR6CC | X24ESR-U | IX24 | - |
| XR7CC | X22ESR-U | IX22 | - |
| XR7DC | X22EPR-U9 | IX22B | - |
| XR7LDC | - | - | - |
| XR8DC | X20EPR-U9 | - | - |
| Y5DDC | XU22EPR-U | - | - |
| Y6DC | XU20EPR-U | IXU22 | VXU22 |
| Y6NPP332 | VXUH22 | IXUH22 | VXUH22 |
| Y7LPP332W | VXU22 | IXU22 | VXU22 |
| Y7MPP33 | VXUH22 | IXUH22 | VXUH22 |
| Y7MPP332 | VXUH22 | IXUH22 | VXUH22 |
| YR5DDE | XU24EPR-U | IXU24 | VXU24 |
| YR5LDE | XU24EPR-U | IXU24 | VXU24 |
| Y6NPP3320 | VXUH22 | IXUH22 | VXUH22 |
| YR6LDE | XU22EPR-U | IXU22 | VXU22 |
| YR6LDEM14 | XU22EPR-U | IXU22 | VXU22 |
| YR6NPP332 | VXUH22 | IXUH22 | VXUH22 |
| YR7DC | XU22EPR-U | IXU22 | VXU22 |
| YR7DE | XU22EPR-U | IXU22 | VXU22 |
| YR7LPP332W | VXU22 | IXU22 | VXU22 |
| YR7MPP33 | VXUH22 | IXUH22 | VXUH22 |
| Z6S113320(BiHex) | - | - | - |
| ZGR5TPP332(BiHex) | - | - | - |
| ZGR6STE2(BiHex) | - | - | - |
| ZQR8S(BiHex) | - | - | - |
| ZMR5TPP339(BiHex) | - | - | - |
| ZR5S1332(BiHex) | - | - | - |
| ZR5TPP33(BiHex) | - | - | - |
| ZR5TPP330A(BiHex) | - | - | - |
| ZR5TPP33-S(BiHex) | - | - | - |
| Z6S113320R(BiHex) | - | - | - |
| ZR8TPP15(BiHex) | - | - | - |

| CHAMPION (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 206 | IK20 | IK20 | VK20 |
| 207 | IK22 | IK22 | VK22 |
| 208 | IK24 | IK24 | - |
| 209 | IK27 | IK27 | - |
| 307 | IW22 | IW22 | VW22 |
| 308 | IW24 | IW24 | - |
| 470 | - | ITL20 | - |
| 860 | MA20PR-U | - | - |
| 870 | MA16PR-U | - | - |
| 3013 | T16EPR-U15 | IT16 | VT16 |
| 3015 | T16EPR-U | IT16 | VT16 |
| 3018 | T16PR-U11 | ITF16 | - |
| 3025 | T16PR-U15 | ITF16 | - |
| 3031 | W16EXR-U13 | IW16 | VW16 |
| 3034 | - | IK16 | VK16 |
| 3071 | Q16PR-U | IQ16 | VQ16 |
| 3322 | W16EPR-U | IW16 | VW16 |
| 3344 | K20PR-U | IK20 | VK20 |
| 3401 | T16EPR-U | IT16 | VT16 |
| 3405 | W16EXR-U | IW16 | VW16 |
| 3407 | T16EPR-U15 | IT16 | VT16 |
| 3415 | W20EPR-U | IW20 | VW20 |
| 7015(Double-Pt) | VT16 | IT16 | VT16 |
| 7018(Double-Pt) | ITF16 | ITF16 | - |
| 7032(Double-Pt) | PT16VR13 | ITV16 | - |
| 7034(Double-Pt) | J16AR-U11 | - | - |
| 7318(Double-Pt) | VK16 | IK16 | VK16 |
| 7436(Double-Pt) | VK16 | IK16 | VK16 |
| 7440(Double-Pt) | ITL20 | ITL20 | - |
| 7940(Double-Pt) | VT16 | IT16 | VT16 |
| 7963(Double-Pt) | VT16 | IT16 | VT16 |
| 7983(Double-Pt) | VT16 | IT16 | VT16 |
| 9001(Iridium) | VK16 | IK16 | VK16 |
| 9002(Iridium) | VK16 | IK16 | VK16 |
| 9204(Iridium) | VT20 | IT20 | VT20 |
| 9401(Iridium) | VT16 | IT16 | VT16 |
| 9402(Iridium) | VT20 | IT20 | VT20 |
| 9404(Iridium) | VT16 | IT16 | VT16 |
| 9701(Iridium) | VXU22 | IXU22 | VXU22 |
| 9801(Iridium) | VK20Y | - | VK20Y |
| 9802(Iridium) | VK20 | IK20 | VK20 |
| 9803(Iridium) | VK20 | IK20 | VK20 |
| 9804(Iridium) | VW20 | IW20 | VW20 |
| A10 | X20ES-U | - | - |
| A57C | X31ESR-U | - | - |
| A57G | IXU01-31 | - | - |
| A59C | X27ES-U | IX27/IXU27 | - |
| A59G | IX27/IXU27 | IX27/IXU27 | - |
| A59GC | IX27/IXU27 | IX27/IXU27 | - |
| A5YC | X27EP-U9 | IX27B | - |
| A6 | X24ES-U | IX24 | - |
| A61 | X27ES-U | IX27/IXU27 | - |
| A61G | IX27 | IX27 | - |
| A6G | IX24 | IX24 | - |
| A6HC | X24EP-U9 | IX24B | - |
| A6YC | X24ES-U | IX24 | - |
| A8HC | X22EP-U9 | IX22B | - |
| A8Y | X24ES-U | IX24 | - |
| A8YC | X22EP-U9 | IX22B | - |
| BL11Y | T20P-U | ITF20 | - |
| BL55 | - | - | - |
| BL57 | - | - | - |
| BL57Y | - | - | - |
| BN14Y | T16EPR-U | IT16 | VT16 |
| C10YCC | K20P-U | IK20 | VK20 |
| C10YCX | K20P-U | IK20 | VK20 |
| C11YCC | K16P-U11 | IK16 | VK16 |
| C12YCC | K16P-U11 | IK16 | VK16 |
| C279YC | K22PR-U | IK22 | VK22 |
| C281YC | K20P-U | IK20 | VK20 |
| C53C | IK31 | IK31 | - |
| C55C | IK31 | IK31 | - |
| C57 | IK01-31 | - | - |
| C57A | IK01-31 | - | - |
| C57C/CX | IK31 | IK31 | - |
| C57JC4 | IK01-31 | - | - |
| C57YC | IK31 | IK31 | - |
| C59C | IK27 | IK27 | - |
| C59YC | IK27 | IK27 | - |
| C61C | IK27 | IK27 | - |
| C61YC | IK27 | IK27 | - |
| C63C | IK24 | IK24 | - |
| C63YC | IK24 | IK24 | - |
| C6BMC | K22PBR-S | IK22 | VK22 |
| C6BYC | K22PB | IK22 | VK22 |
| C6BYC4 | K22PB | IK22 | VK22 |
| C6VPYC | IK22 | IK22 | VK22 |
| C6YCC | K22PR-U | IK22 | VK22 |
| C6YCX | K22PR-U | IK22 | VK22 |
| C7GY | IK22 | IK22 | VK22 |
| C7YC | K22PR-U | IK22 | VK22 |
| C7YCC | K22PR-U | IK22 | VK22 |
| C7YCX | K22PR-U | IK22 | VK22 |
| C9BMC | K20TXR | IK20 | VK20 |
| C9BYC | K20PBR | IK20 | VK20 |
| C9GY | IK20 | IK20 | VK20 |
| C9MCC | K20-U | IK20 | VK20 |
| C9YC | K20P-U | IK20 | VK20 |
| C9YC4 | K20PR-U11 | IK20 | VK20 |
| C9YCC | K20P-U | IK20 | VK20 |
| C9YCX | K20P-U | IK20 | VK20 |
| CJ11 | W14M-U | - | - |
| CJ14 | W14M-U | - | - |
| CJ4 | W22M-U | - | - |
| CJ6 | W22M-U | - | - |
| CJ6Y | W22MP-U | - | - |
| CJ7Y | W22MP-U | - | - |
| CJ8 | W20M-U | - | - |
| CJ8Y | W20MP-U | - | - |
| D10 | M17 | - | - |
| D14 | L14-U | - | - |
| D14 | L14-U/M14 | - | - |
| D14N | L14-U | - | - |
| D15Y | L14-U | - | - |
| D15Y | L14-U/M14 | - | - |
| D16 | L14-U | - | - |
| D16J | L14-U | - | - |
| D18Y | L14-U | - | - |
| D18Y | L14-U/M14 | - | - |
| D21 | L14-U | - | - |
| D21 | L14-U/M14 | - | - |
| D23 | L14-U | - | - |
| D23 | L14-U/M14 | - | - |
| D9 | M22 | - | - |
| D9J | M22 | - | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CROSS REFERENCE ( other ⇒ DENSO )

| CHAMPION (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| DJ6J | T22M-U | - | - |
| DJ6Y | T22MP-U | - | - |
| DJ7J | T20M-U | - | - |
| DJ7Y | T20MP-U | - | - |
| DJ8J | T20M-U | - | - |
| F10 | MA20PR-U | - | - |
| F10C | MA20PR-U | - | - |
| F11Y | MA16PR-U | - | - |
| F11YC | MA16PR-U | - | - |
| F14Y | MA9P-U | - | - |
| F14YC | MA9P-U | - | - |
| F7Y | MA20P-U | - | - |
| F7YC | MA20P-U | - | - |
| F7YCC | MA20P-U | - | - |
| F9Y | MA20P-U | - | - |
| F9YC | MA20P-U | - | - |
| FN14LY | KJ16CR-L11 | IK16 | VK16 |
| FR5LP1 | - | - | - |
| G2 | U24ESR-N | IU24 | - |
| G53C | IU01-34 | - | - |
| G53R | IU01-34 | - | - |
| G54V | RU01-31 | - | - |
| G55 | U31ESR-N | IU31 | - |
| G55C | U31ESR-N | IU31 | - |
| G55R | IU01-31 | - | - |
| G57C | U31ESR-N | IU31 | - |
| G57R | IU01-31 | - | - |
| G58 | U27ES-N | IU27 | - |
| G59C | U27ES-N | IU27 | - |
| G59R | IU01-27 | - | - |
| G61 | U27ES-N | IU27 | - |
| G63 | U24ES-N | IU24 | - |
| G63 | U24ESR-N | IU24 | - |
| GI | U27ES-N | IU27 | - |
| H10C | W14L | - | - |
| H10C | W16LS | - | - |
| H10J | W14L | - | - |
| H11 | W14L | - | - |
| H12 | W14L | - | - |
| H18Y | W16LS | - | - |
| H8C | W16LS | - | - |
| H8J | W16LS | - | - |
| J10 | W20S-U | - | - |
| J10Y | W20PR-U | - | - |
| J11C | W9-U | - | - |
| J11J | W9-U | - | - |
| J11Y | W16PR-U | - | - |
| J12C | W9-U | - | - |
| J12J | W9-U | - | - |
| J12YC | W16PR-U | - | - |
| J13Y | W14PR-U | - | - |
| J14J | W9-U | - | - |
| J14YC | W14PR-U | - | - |
| J17LM | W14LM-U | - | - |
| J18YC | W9PR-U | - | - |
| J19LM | W9LM-US | - | - |
| J2J | W27S-U | - | - |
| J4C | W24S-U | - | - |
| J4J | W24S-U | - | - |
| J5 | W22S-U | - | - |
| J6C | W20S-U | - | - |
| J6J | W20S-U | - | - |
| J7 | W16S-U | - | - |
| J7J | W16S-U | - | - |
| J8C | W14-U | - | - |
| J8J | W14-U | - | - |
| K13 | L14-U/M14 | - | - |
| K15J | L14-U/M14 | - | - |
| K8 | M22 | - | - |
| K9 | M22 | - | - |
| KC10PYPB4 | PK16PR(-L)11 | IK16 | VK16 |
| L10 | W16FS-U | - | - |
| L10S | W22FS-U | IWF22 | - |
| L12Y | W16FP-U | IWF16 | - |
| L15Y | W9FP | - | - |
| L20V | SF50 | - | - |
| L2G | IWF27 | IWF27 | - |
| L3G | IWF24 | IWF24 | - |
| L4G | IWF22 | IWF22 | - |
| L4J | W27FS-U | IWF27 | - |
| L5 | W22FS-U | IWF22 | - |
| L54R | - | - | - |
| L55C | W31FS | - | - |
| L55G | W31FS | - | - |
| L57R | - | IWF27 | - |
| L58R | - | IWF27 | - |
| L60R | - | IWF24 | - |
| L61Y | W24FP-U | IWF24 | - |
| L62R | - | IWF24 | - |
| L64Y | W22FP-U | IWF22 | - |
| L66Y | W20FP-U | IWF20 | - |
| L6G | IWF22 | IWF22 | - |
| L76V | SF50 | - | - |
| L77J | W27FS-U | IWF27 | - |
| L77J4 | W27FS-U10 | IWF27 | - |
| L77JC | W27FS-U | IWF27 | - |
| L77JC4 | W27FS-U10 | IWF27 | - |
| L78C | W24FS-U | IWF24 | - |
| L78V | SF51 | - | - |
| L78Y | W24FP-U | IWF24 | - |
| L7J | W22FS-U | IWF22 | - |
| L81Y | W22FP-U | IWF22 | - |
| L82C | W22FS-U | IWF22 | - |
| L82R | - | - | - |
| L82YC | W22FP-U | IWF22 | - |
| L82YCC | W22FP-U | IWF22 | - |
| L84R | - | - | - |
| L85C | W20FS-U | IWF22 | - |
| L86C | W16FS-U | - | - |
| L86CC | W16FS-U | - | - |
| L87R | - | IWF27 | - |
| L87YC | W20FP-U | IWF20 | - |
| L87YCC | W20FP-U | IWF20 | - |
| L88A | W16FS-U | - | - |
| L89CM | W16FS-U | - | - |
| L90C | W16FS-U | - | - |
| L92Y | W16FP-U | IWF16 | - |
| L92YC | W16FP-U | IWF16 | - |
| L95Y | W9FP | - | - |
| L95YC | W9FP | - | - |
| L9G | - | IWF22 | - |
| L9J | W20FS-U | IWF22 | - |
| N1 | W31ES-U | IW31 | - |
| N10PY | IW20 | IW20 | VW20 |
| N10Y | W20EP-U | IW20 | VW20 |
| N10Y | W20EX-U | IW20 | VW20 |
| N10Y4 | W20EPR-U11 | IW20 | VW20 |
| N10Y4 | W20EX-U11 | IW20 | VW20 |
| N11YC | W16EP-U | IW16 | VW16 |
| N11YC | W16EX-U | IW16 | VW16 |
| N11YC4 | W16EP-U11 | IW16 | VW16 |
| N11YC4 | W16EX-U11 | IW16 | VW16 |
| N11YCC | W16EP-U | IW16 | VW16 |
| N12YC | W16EP-U | IW16 | VW16 |
| N12YC | W16EX-U | IW16 | VW16 |
| N12YCC | W16EP-U | IW16 | VW16 |
| N13L | J16BR-U | - | - |
| N13Y | W16EP-U | IW16 | VW16 |
| N14LY | J16AR-U11 | - | - |
| N14Y | W16EP-U | IW16 | VW16 |
| N16YC | W14EP-U | IW16 | VW16 |
| N178B | IRE01-27 | - | - |
| N179BC | IRE01-27 | - | - |
| N180B | IRE01-27 | - | - |
| N19V | - | - | - |
| N1C | W27ES-U | IW27 | - |
| N21 | W14E | - | - |
| N279Y | W22EP-U | IW22 | VW22 |
| N279YC | W22EP-U | IW22 | VW22 |
| N281YC | W20EP-U | IW20 | VW20 |
| N288 | W20ES-U | - | - |
| N2C | W27ES-U | IW27 | - |
| N2G | IW27 | IW27 | - |
| N3C | W24ES-U | IW24 | - |
| N3CX | W24ES-U | IW24 | - |
| N3G | IW24 | IW24 | - |
| N4C | W22ES-U | - | - |
| N4G | W22ES-U | - | - |
| N4YC | W22EP-U | IW22 | VW22 |
| N52R | - | - | - |
| N54R | IW01-34 | - | - |
| N54R | IW06-34 | - | - |
| N55G | IW34 | IW34 | - |
| N57 | W31ES-U | IW31 | - |
| N57G | IW31 | IW31 | - |
| N57R | IW01-31 | - | - |
| N59G | IW29 | IW29 | - |
| N5C | W20ES-U | - | - |
| N6 | W16ES-U | - | - |
| N60 | W27ES-U | IW27 | - |
| N60R | IW01-29 | - | - |
| N62R | IW01-27 | - | - |
| N62R | IW06-27 | - | - |
| N64Y | W24EP-U | IW24 | - |
| N65Y | W22EP-U | IW22 | VW22 |
| N66Y | W20EP-U | IW20 | VW20 |
| N6BYC | W22EPB | IW22 | VW22 |
| N6GY | IW24 | IW24 | - |
| N6YC | W24EP-U | IW24 | - |
| N6YCC | W24EP-U | IW24 | - |
| N6YCX | W24EP-U | IW24 | - |
| N7 | W16ES-U | - | - |
| N74C | W22ES-U | - | - |
| N79Y | W22EP-U | IW22 | VW22 |
| N7BMC | W20ETR-L | IW20 | VW20 |
| N7BYC | W22EPB | IW22 | VW22 |
| N7GY | IW22 | IW22 | VW22 |
| N7YC | W22EP-U | IW22 | VW22 |
| N7YC4 | W22EP-U11 | IW22 | VW22 |
| N7YCC | W22EP-U | IW22 | VW22 |
| N7YCX | W22EP-U | IW22 | VW22 |
| N8 | W14E | - | - |
| N80G | IW34 | IW34 | - |
| N82 | - | IW29 | - |
| N82G | IW31 | IW31 | - |
| N82S | IW31 | IW31 | - |
| N84 | W27ES-V | IW27 | - |
| N84G | IW29 | IW29 | - |
| N86 | W24ES-V | IW24 | - |
| N86G | IW27 | IW27 | - |
| N87 | W24ES-U | IW24 | - |
| N87G | IW24 | IW24 | - |
| N8GY | IW20 | IW20 | VW20 |
| N8L | J16BR-U | - | - |
| N8Y | W20EP-U | IW20 | VW20 |
| N9BMC | W20ETR-L | IW20 | VW20 |
| N9BYC | W20EPB | IW20 | VW20 |
| N9BYC4 | W20EPB | IW20 | VW20 |
| N9Y | W20EP-U | IW20 | VW20 |
| N9YC | W20EP-U | IW20 | VW20 |
| N9YC | W20EX-U | IW20 | VW20 |
| N9YC4 | W20EPR-U11 | IW20 | VW20 |
| N9YC4 | W20EX-U11 | IW20 | VW20 |
| N9YCC | W20EP-U | IW20 | VW20 |
| N9YCX | W20EP-U | IW20 | VW20 |
| OBL9Y | T20PR-U | ITF20 | - |
| OJ12Y | W16PR-U | - | - |
| ON11Y | W16EPR-U | IW16 | VW16 |
| ON12Y | W16EPR-U | IW16 | VW16 |
| P7 | X24FS-U | - | - |
| P7G | - | - | - |
| P82M | W22FS-U | IWF22 | - |
| P86M | W16FS-U | - | - |
| P8G | - | - | - |
| P8Y | X20FS-U | - | - |
| P-A5HC | X22ES-U | IX22 | - |
| P-A7HC | X22ES-U | IX22 | - |
| P-G7C | U22ES-N | IU22 | - |
| P-L7YC4 | W20FP-U10 | IWF20 | - |
| P-L9YC | W20FP-U | IWF20 | - |
| P-N5C | W24ES-U | IW24 | - |
| P-RA7HC | X22EPR-U9 | IX22B | - |
| P-RL5SC | W20FR-L | IWF20 | - |
| P-RL9SC | W14FR-L | IWF16 | - |
| P-RZ9HC | U20FSR-U | IUF22 | - |
| P-Z7HC | U22FS-U | IUF22 | - |
| P-Z9HC | U20FS-U | IUF22 | - |
| QC12PEP | SKJ20CR-A8 | IK20L/IK20 | - |
| QC12PEPB | SKJ20CR-A8 | IK20L/IK20 | - |
| QC57 | IK31 | IK31 | - |
| QC57C | IK31 | IK31 | - |
| QC59 | IK31 | IK31 | - |
| QC59C | IK27 | IK27 | - |
| QC59YC | IK27 | IK27 | - |
| QC9MC4 | KJ20CR-L11 | IK20 | VK20 |
| QL16V | SF24 | IWF24 | - |
| QL16V | W24FS-U | IWF24 | - |
| QL55 | W31FS | - | - |
| QL76V | SF50 | - | - |
| QL77CC | W27FSR | IWF27 | - |
| QL77J | W27FSR | IWF27 | - |
| QL77J4 | W27FSR-U10 | IWF27 | - |
| QL77JC | W27FSR | IWF27 | - |
| QL77JC4 | W27FSR-U10 | IWF27 | - |
| QL78C | W24FSR | IWF24 | - |
| QL78V | SF51 | - | - |
| QL78YC | W24FPR | IWF24 | - |
| QL7J | W22FSR | IWF22 | - |
| QL81Y | W22FPR-U | IWF22 | - |
| QL82C | W22FSR | IWF22 | - |
| QL82YC | W22FPR-U | IWF22 | - |
| QL86C | W20FSR-U | IWF22 | - |
| QL87C | W20FSR-U | IWF22 | - |
| QL87YC | W20FPR-U | IWF20 | - |
| QN2C | W27ESR | IW27 | - |
| QN2C | W27ESR-U | IW27 | - |
| QN2G | IW27 | IW27 | - |
| QN3C | W24ESR-U | IW24 | - |
| QN53VS | IW01-32 | - | - |
| QN84 | W27ESR-V | IW27 | - |
| QN86 | W24ESR-V | IW24 | - |
| R10 | X20ES-U | - | - |
| R6 | X24ES-U | IX24 | - |
| R6G | IX24 | IX24 | - |
| R8 | X22ES-U | IX22 | - |
| RA4GHC | XU27EPR-U | IXU27 | - |
| RA4HC | XU24EPR-U | IXU24 | VXU24 |
| RA4YC | XU27EPR-U | IXU27 | - |
| RA59GC | IXU27 | IXU27 | - |
| RA59PP | IXU27 | IXU27 | - |
| RA6HC | XU24EPR-U | IXU24 | VXU24 |
| RA6YC | XU24EPR-U | IXU24 | VXU24 |
| RA8HC | XU22EPR-U | IXU22 | VXU22 |
| RA8YC | XU22EPR-U | IXU22 | VXU22 |
| RAX92C | X27ESR-U | IX27 | - |
| RAX92DC | X27ETR | IX27 | - |
| RAX92YC | X27EPR-U9 | IX27B | - |
| RAX94C | X24ESR-U | IX24 | - |
| RAX94YC | X24EPR-U9 | IX24B | - |
| RAX96C | X22ESR-U | IX22 | - |
| RAX96YC | X22EPR-U9 | IX22B | - |
| RC10MC4 | K16R-U11 | IK16 | VK16 |
| RC10MCC | KJ16CR-L11 | IK16 | VK16 |
| RC10PMPA | PKJ16CR8 | IK16 | VK16 |
| RC10PYC | IK16 | IK16 | VK16 |
| RC10PYP4 | PK16PR(-L)11 | IK16 | VK16 |
| RC10PYPB4 | PK16PR(-L)11 | IK16 | VK16 |
| RC10WYPB4 | - | - | - |
| RC10YC | K16PR-U | IK16 | VK16 |
| RC10YC4 | K16PR-U11 | IK16 | VK16 |
| RC10YCC | K16PR-U | IK16 | VK16 |
| RC10YCC4 | K16PR-U11 | IK16 | VK16 |
| RC11LCC4 | KJ16CR-L11 | IK16 | VK16 |
| RC11PYPB4 | PK16PR(-L)11 | IK16 | VK16 |
| RC11ZYC4 | K16GPR-U11 | - | - |
| RC12ECC | KJ16CR-L11 | IK16 | VK16 |
| RC12LC4 | KJ16CR-L11 | - | VKA16 |
| RC12LYC | KJ16CR-L11 | - | VKA16 |
| RC12MC4 | KJ16CR-L11 | IK16 | VK16 |
| RC12MCC4 | KJ16CR-L11 | IK16 | VK16 |
| RC12PEC5 | PKJ16CR-L13 | IK16 | VK16 |
| RC12PYP | PK16PR8 | IK16 | VK16 |
| RC12YC | K16PR-U | IK16 | VK16 |
| RC12YC | K16R-U | IK16 | VK16 |
| RC12YC4 | K16PR-U11 | IK16 | VK16 |
| RC12YC5 | K16R-U11 | IK16 | VK16 |
| RC279YC | K22PR-U | IK22 | VK22 |
| RC281YC | K20PR-U | IK20 | VK20 |
| RC57C | IK31 | IK31 | - |
| RC59C | IK27 | IK27 | - |
| RC59YC | IK27 | IK27 | - |
| RC61YC | IK27 | IK27 | - |
| RC6BMC | K22PBR-S | IK22 | VK22 |
| RC6PYP | PK22PR8 | IK22 | VK22 |
| RC6VPYC | IK22 | IK22 | VK22 |
| RC6YC | K22PR-U | IK22 | VK22 |
| RC6YCC | K22PR-U | IK22 | VK22 |
| RC7BMC | K22PBR-S | IK22 | VK22 |
| RC7BYC | K22PBR-S | IK22 | VK22 |
| RC7BYC4 | K22PBR-S | IK22 | VK22 |
| RC7GYC | IK22 | IK22 | VK22 |
| RC7PYCB | IK22 | IK22 | VK22 |
| RC7PYCB4 | IK22 | IK22 | VK22 |
| RC7YC | K22PR-U | IK22 | VK22 |
| RC7YC4 | K22PR-U11 | IK22 | VK22 |
| RC7YCC | K22PR-U | IK22 | VK22 |
| RC7YCC4 | K22PR-U11 | IK22 | VK22 |
| RC7YCX | K22PR-U | IK22 | VK22 |
| RC87YCL | K20PR-U | IK20 | VK20 |
| RC89PYC | IK16 | IK16 | VK16 |
| RC89TMC | K20PBR-S10 | IK20 | VK20 |
| RC8BYC | K20PBR | IK20 | VK20 |
| RC8PMPA | SKJ20CR-A8 | IK20 | VK20 |
| RC8PYP | PK20PR-P8 | IK20 | VK20 |

# CROSS REFERENCE ( other ⇒ DENSO )

| CHAMPION (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| RC8PYP4 | PK20PR11 | IK20 | VK20 |
| RC8VTYC | K20PBR-S10 | IK20 | VK20 |
| RC8YC | K20PR-U | IK20 | VK20 |
| RC8YC4 | K20PR-U11 | IK20 | VK20 |
| RC8YCC | K20PR-U | IK20 | VK20 |
| RC8YCC4 | K20PR-U11 | IK20 | VK20 |
| RC8YCL | K20PR-U | IK20 | VK20 |
| RC8YLC | K20PR-U | IK20 | VK20 |
| RC92LYC | - | - | - |
| RC9BMC | K20TXR | IK20 | VK20 |
| RC9BYC | K20PBR | IK20 | VK20 |
| RC9MC4 | KJ20CR-L11 | IK20 | VK20 |
| RC9MCC | K20R-U | IK20 | VK20 |
| RC9MCC4 | KJ20CR-L11 | IK20 | VK20 |
| RC9YC | K20PR-U | IK20 | VK20 |
| RC9YC4 | K20PR-U11 | IK20 | VK20 |
| RC9YCC | K20PR-U | IK20 | VK20 |
| RC9YCC4 | K20PR-U11 | IK20 | VK20 |
| RC9YCN4 | K20PR-U11 | IK20 | VK20 |
| RCJ4 | W22M-U | - | - |
| RCJ6 | W22M-U | - | - |
| RCJ6Y | W22MPR-U | - | - |
| RCJ6Y | W22MP-U | - | - |
| RCJ7Y | W22MPR-U | - | - |
| RCJ8 | W20MR-U | - | - |
| RCJ8Y | W20MPR-U10 | - | - |
| RD14 | L14-U | - | - |
| RD15Y | L14-U | - | - |
| RD16 | L14-U | - | - |
| RD16J | L14-U | - | - |
| RD18Y | L14-U | - | - |
| RDJ6J | T22M-U | - | - |
| RDJ7J | T20M-U | - | - |
| RDJ7Y | T20MP-U | - | - |
| RDJ8J | T20M-U | - | - |
| RE10LC | T20NR-U11 | IT20 | VT20 |
| RE10PM5 | - | ITL20 | - |
| RE10PMC5 | - | ITL20 | - |
| RE12PEC5 | - | ITL16 | - |
| RE14MCC5 | - | ITL16 | - |
| RE14PLP5 | - | ITL16 | - |
| RE16MC | - | ITL16 | - |
| RE7PYC5 | - | ITV16 | - |
| RE7PYP6 | PT16VR13 | ITV16 | - |
| RE7YCC | T16VR-U10 | ITV16 | - |
| REA8MCL | XE20HR-U9 | - | VFXEH20 |
| REA8WYPB4 | ZC20HPR11 | - | VCH20 |
| REC14PYC | K16HPR-U11 | IKH16 | VKH16 |
| REC9MCLX | K20HR-U11 | IKH20 | VKH20 |
| REC9YCL | K20HR-U11 | IKH20 | VKH20 |
| RER8MC | - | IXUH22 | VXUH22 |
| RER8YC | - | IXUH22 | VXUH22 |
| RER8ZWYCB4 | - | - | - |
| RF10C | MA20PR-U | - | - |
| RF11LC | MA20PR-U | - | - |
| RF11YC | MA16PR-U | - | - |
| RF12 | MA16PR-U | - | - |
| RF12-5 | MA16PR-U11 | - | - |
| RF14LC | MA16PR-U | - | - |
| RF14Y | MA9P-U | - | - |
| RF14Y4 | MA16PR-U11 | - | - |
| RF14YC | MA16PR-U | - | - |
| RF18YC | MA9P-U | - | - |
| RF7YCC | MA20PR-U | - | - |
| RF9YC | MA20PR-U | - | - |
| RFN14LY | QJ16AR-U | - | - |
| RFN14LY | QJ16HR-U9 | - | - |
| RG4HC | U27ESR-N | IU27 | - |
| RG4PHP | IU27 | IU27 | - |
| RG59V | RU01-31 | - | - |
| RG6YC | U24ESR-N | IU24 | - |
| RG6YCA | U24ESR-N | IU24 | - |
| RG92C | U27ESR-N | IU27 | - |
| RG92DC | U27ETR | IU27A | - |
| RG94C | U24ESR-N | IU24 | - |
| RG96C | U22ESR-N | IU22 | - |
| RGU92C | U27FER9 | IUH27 | - |
| RGU94C | U24FER9 | IUH24 | - |
| RH10C | W16LS | - | - |
| RH12 | W16LS | - | - |
| RH8C | W16LS | - | - |
| RJ10Y | W20PR-U | - | - |
| RJ11Y | W16PR-U | - | - |
| RJ12Y | W16PR-U | - | - |
| RJ12Y6 | W16PR-U | - | - |
| RJ12YC6 | W16PR-U | - | - |
| RJ13Y | W14PR-U | - | - |
| RJ14YC | W14PR-U | - | - |
| RJ17LM | W14LM-U | - | - |
| RJ18YC | W9PR-U | - | - |
| RJ18YC6 | W9PR-U | - | - |
| RJ18YC8 | W9PR-U | - | - |
| RJ19LM | W9LMR-US | - | - |
| RJ6C | W20SR-U | - | - |
| RJ6J | W20SR-U | - | - |
| RJ7 | W20SR-U | - | - |
| RJ8C | W20SR-U | - | - |
| RL12Y | W16FPR-U | IWF16 | - |
| RL19 | W16FSR | - | - |
| RL4J | W24FSR | IWF24 | - |
| RL77J | W27FSR | IWF27 | - |
| RL77JC4 | W27FSR-U10 | IWF27 | - |
| RL78C | W24FSR | IWF24 | - |
| RL7J | W22FSR | IWF22 | - |
| RL82C | W22FSR | IWF22 | - |
| RL82YC | W22FPR-U | IWF22 | - |
| RL82YCC | W22FPR-U | IWF22 | - |
| RL86C | W20FSR-U | IWF22 | - |
| RL87YC | W20FPR-U | IWF20 | - |
| RL87YCC | W20FPR-U | IWF20 | - |
| RL90 | W16FSR | - | - |
| RL92YC | W16FPR-U | IWF16 | - |
| RN10GY | IW20 | IW20 | VW20 |
| RN10PYP4 | VW20 | IW20 | VW20 |
| RN10VTYC4 | W20EPBR-S | IW20 | VW20 |
| RN10Y4 | W20EPR-U11 | IW20 | VW20 |
| RN10Y4 | W20EXR-U11 | IW20 | VW20 |
| RN10YC | W20EPR-U | IW20 | VW20 |
| RN11YC | W16EPR-U | IW16 | VW16 |
| RN11YC | W16EXR-U | IW16 | VW16 |
| RN11YC4 | W16EPR-U11 | IW16 | VW16 |
| RN11YC4 | W16EXR-U11 | IW16 | VW16 |
| RN11YCC | W16EPR-U | IW16 | VW16 |
| RN11YCC4 | W16EPR-U11 | IW16 | VW16 |
| RN12MC4 | W16EXR-U11 | IW16 | VW16 |
| RN12YC | W16EPR-U | IW16 | VW16 |
| RN12YC | W16EXR-U | IW16 | VW16 |
| RN12YC4 | W16EXR-U11 | IW16 | VW16 |
| RN12YC6 | W16EPR-U11 | IW16 | VW16 |
| RN12YCC | W16EPR-U | IW16 | VW16 |
| RN13L | J16BR-U | - | - |
| RN13LYC | J16BR-U | - | - |
| RN14LY | J16BR-U | - | - |
| RN14MC5 | W16EXR-U13 | IW16 | VW16 |
| RN14PMP5 | P16R13 | IW16 | VW16 |
| RN14Y | W14EPR-U | IW16 | VW16 |
| RN14Y | W14EXR-U | IW16 | VW16 |
| RN14Y6 | W14EXR-U11 | IW16 | VW16 |
| RN14YC | W14EXR-U | IW16 | VW16 |
| RN14YC | W16EPR-U | IW16 | VW16 |
| RN16YC | W14EPR-U | IW16 | VW16 |
| RN16YC5 | W14EXR-U11 | IW16 | VW16 |
| RN179BC | IRE01-27 | - | - |
| RN180B | W22EBR | - | - |
| RN1C | W27ESR | IW27 | - |
| RN1C | W27ESR-U | IW27 | - |
| RN2 | W27ESR | IW27 | - |
| RN2 | W27ESR-U | IW27 | - |
| RN279YC | W22EPR-U | IW22 | VW22 |
| RN281YC | W20EPR-U | IW20 | VW20 |
| RN2C | W27ESR | IW27 | - |
| RN2C | W27ESR-U | IW27 | - |
| RN2G | IW27 | IW27 | - |
| RN3C | W24ESR-U | IW24 | - |
| RN3G | IW24 | IW24 | - |
| RN4C | W22ESR-U | - | - |
| RN57YC | IW29 | IW29 | - |
| RN5C | W20ESR-U | - | - |
| RN6YC | W24EPR-U | IW24 | - |
| RN6YCX | W24EPR-U | IW24 | - |
| RN74C | W22ESR-U | - | - |
| RN7BYC | W22EPB | IW22 | VW22 |
| RN7GY | IW22 | IW22 | VW22 |
| RN7Y | W22EPR-U | IW22 | VW22 |
| RN7YC | W22EPR-U | IW22 | VW22 |
| RN7YC4 | W22EPR-U11 | IW22 | VW22 |
| RN7YCC | W22EPR-U | IW22 | VW22 |
| RN7YCC4 | W22EPR-U11 | IW22 | VW22 |
| RN7YCX | W22EPR-U | IW22 | VW22 |
| RN8 | W20ESR-U | - | - |
| RN8L | J16BR-U | - | - |
| RN8VTYC | W20EPBR-S | IW20 | VW20 |
| RN9GY | IW20 | IW20 | VW20 |
| RN9YC | W20EPR-U | IW20 | VW20 |
| RN9YC | W20EXR-U | IW20 | VW20 |
| RN9YC4 | W20EPR-U11 | IW20 | VW20 |
| RN9YC4 | W20EXR-U11 | IW20 | VW20 |
| RN9YCC | W20EPR-U | IW20 | VW20 |
| RN9YCC4 | W20EPR-U11 | IW20 | VW20 |
| RN9YCX | W20EPR-U | IW20 | VW20 |
| RP7 | X24FS-U | - | - |
| RS10LC | T20EPR-U | IT20 | VT20 |
| RS10LC | T20NR-U11 | IT20 | VT20 |
| RS12PYP | PT16EPR-L13 | IT16 | VT16 |
| RS12YC | T16EPR-U | IT16 | VT16 |
| RS12YC6 | T16EPR-U15 | IT16 | VT16 |
| RS13LYC | T16NR-U11 | IT16 | VT16 |
| RS13LYC | T20EPR-U | IT20 | VT20 |
| RS14LC | T16NR-U11 | IT16 | VT16 |
| RS14YC | T16EPR-U | IT16 | VT16 |
| RS14YC6 | T16EPR-U15 | IT16 | VT16 |
| RS15LYC | T16NR-U11 | IT16 | VT16 |
| RS16YC | T16EPR-U | IT16 | VT16 |
| RS17YX | T16EPR-U | IT16 | VT16 |
| RS279YC | T22EP-U | IT22 | - |
| RS281YC | T20EPR-U | IT20 | VT20 |
| RS5C | T22EP-U | IT22 | - |
| RS6YC | T22EP-U | IT22 | - |
| RS6YCC | T22EP-U | IT22 | - |
| RS7YC | T22EP-U | IT22 | - |
| RS9YC | T20EPR-U | IT20 | VT20 |
| RS9YCC | T20EPR-U | IT20 | VT20 |
| RS9YCX | T20EPR-U | IT20 | VT20 |
| RV12C | T16R-U | - | - |
| RV12C6 | T16R-U15 | - | - |
| RV12YC | T20PR-U | ITF20 | - |
| RV12YC6 | T20PR-U11 | ITF20 | - |
| RV12YC6 | T20PR-U15 | ITF20 | - |
| RV15YC | T16PR-U | ITF16 | - |
| RV15YC4 | T16PR-U11 | ITF16 | - |
| RV15YC6 | T16PR-U15 | ITF16 | - |
| RV15YC8 | T16PR-U15 | ITF16 | - |
| RV17YC | T14PR-U | ITF16 | - |
| RV17YC6 | T14PR-U15 | ITF16 | - |
| RV19YC | T14PR-U | ITF16 | - |
| RV19YC6 | T14PR-U15 | ITF16 | - |
| RV8C | T20R-U | - | - |
| RV8C6 | T20R-U | - | - |
| RV9YC | T20PR-U | ITF20 | - |
| RZ8 | U22FSR-U | IUF22 | - |
| RZ94C | U24FSR-U | IUF24 | - |
| RZ96C | U22FSR-U | IUF22 | - |
| RZ98C | U20FSR-U | IUF22 | - |
| S10YCC | T20EP-U | IT20 | VT20 |
| S12YC | T16EPR-U | IT16 | VT16 |
| S12YCC | T16EPR-U | IT16 | VT16 |
| S14YC | T16EPR-U | IT16 | VT16 |
| S279YC | T20EP-U | IT20 | VT20 |
| S281YC | T20EP-U | IT20 | VT20 |
| S379YC | T22EP-U | IT22 | - |
| S57YC | - | IT27 | - |
| S59YC | - | IT27 | - |
| S6YC | T22EP-U | IT22 | - |
| S6YCC | T22EP-U | IT22 | - |
| S7YC | T22EP-U | IT22 | - |
| S7YCC | T22EP-U | IT22 | - |
| S9YC | T20EP-U | IT20 | VT20 |
| S9YCC | T20EP-U | IT20 | VT20 |
| S9YCX | T20EP-U | IT20 | VT20 |
| UD16 | L14-U | - | - |
| UJ12 | W9-U | - | - |
| UJ12C | W14-U | - | - |
| UJ12Y | W16PR-U | - | - |
| UJ2J | W24S-U | - | - |
| UJ4J | W24S-U | - | - |
| UJ6 | W20S-U | - | - |
| UJ8 | W20S-U | - | - |
| UJ81C | W22S-U | - | - |
| UJ81J | W22S-U | - | - |
| UK10 | M17 | - | - |
| UL17V | SF50 | - | - |
| UL18V | SF50 | - | - |
| UL19V | SF50 | - | - |
| UL4J | W22FS-U | IWF22 | - |
| UL77V | SF50 | - | - |
| UL81C | W24FS-U | IWF24 | - |
| UL81J | W24FS-U | IWF24 | - |
| UN19V | - | - | - |
| UN79Y | W22EP-U | IW22 | VW22 |
| V12YC | T16P-U | ITF16 | - |
| V15YC | T16P-U | ITF16 | - |
| V55C | - | - | - |
| V57C | - | - | - |
| V57YC | - | - | - |
| V59C | - | ITF27 | - |
| V61 | - | ITF24 | - |
| V9YC | T20P-U | ITF20 | - |
| XC92YC | K16PR-U | IK16 | VK16 |
| XJ10Y | W20PR-U | - | - |
| Y82 | - | - | - |
| Z10 | U20FS-U | IUF22 | - |
| Z10G | IUF22 | IUF22 | - |
| Z12 | U20FS-U | IUF22 | - |
| Z6 | U24FS-U | IUF24 | - |
| Z7G | IUF22 | IUF22 | - |
| Z8 | U22FS-U | IUF22 | - |
| Z9Y | U22FS-U | IUF22 | - |

| DAYTONA MAXFIRE (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 61479 | IW24 | IW24 | - |
| 61480 | IW27 | IW27 | - |
| 61481 | IU24 | IU24 | - |
| 61482 | IU27 | IU27 | - |
| 61483 | IUH24 | IUH24 | - |
| 61484 | IUH27 | IUH27 | - |
| 61485 | IUF22 | IUF22 | - |
| 61486 | IUF22 | IUF22 | - |
| 61487 | IUF24 | IUF24 | - |
| 61488 | IX24 | IX24 | - |
| 61489 | IX27 | IX27 | - |
| 61490 | IWF20 | IWF20 | - |
| 61491 | IWF22 | IWF22 | - |
| 61492 | IWF24 | IWF24 | - |
| 61493 | IX22B | IX22B | - |
| 61494 | IX24B | IX24B | - |

| EYQUEM (France) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 200 | W14F-U | - | - |
| 406 | W16FS-U | - | - |
| 500 | W16FS-U | - | - |
| 1000 | W24FS-U | IWF24 | - |
| 1100 | W27FS-U | IWF27 | - |
| 1150 | W27FS-U | IWF27 | - |
| 5002 | W16FS-U | - | - |
| 1000C | W24S-U | - | - |
| 1000CM | W22S-U | - | - |
| 1000L | W24ES-U | IW24 | - |
| 100M | W24FS-U | IWF24 | - |
| 1100L | W24ES-U | IW24 | - |
| 1150L | W27ES-U | IW27 | - |
| 300A | W14L | - | - |
| 30AM | W14L | - | - |
| 450L | W14E | - | - |
| 480CS | W14PR-U | - | - |
| 500A | W16LS | - | - |
| 500C | W20S-U | - | - |
| 500CJT | T20M-U | - | - |
| 500CM | W20S-U | - | - |
| 500CS | W16PR-U | - | - |
| 500CT | W20M-U | - | - |
| 500JS | T16P-U | ITF16 | - |
| 500M | W16FS-U | - | - |
| 505JS | T16P-U | ITF16 | - |
| 50AM | W16LS | - | - |
| 50M | W16FS-U | - | - |
| 520CS | W16PR-U | - | - |
| 550CS | W16PR-U | - | - |
| 550JS | T16P-U | ITF16 | - |
| 550LS | W14EX-U | IW16 | VW16 |
| 550S | W14FP-U | IWF16 | - |
| 580LS | W14EX-U | IW16 | VW16 |
| 580S | W16FP-U | IWF16 | - |
| 600CS | W20PR-U | - | - |
| 600JS | T20P-U | ITF20 | - |
| 600L | W20ES-U | - | - |
| 600LS | W16EP-U | IW16 | VW16 |
| 600S | W16FP-U | IWF16 | - |
| 700 | W20FS-U | IWF22 | - |
| 700C | W20S-U | - | - |
| 700CM | W20S-U | - | - |
| 700CTS | W20MP-U | - | - |
| 705L | W16ES-U | - | - |
| 705S | W20FP-U | IWF20 | - |
| 707LS | W16EP-U | IW16 | VW16 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

| EYQUEM (France) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 70M | W20FS-U | IWF22 | - |
| 750 | W20FS-U | IWF22 | - |
| 750L | W20ES-U | - | - |
| 750LS | W20EP-U | IW20 | VW20 |
| 753LJS | T20EP-U | IT20 | VT20 |
| 755 | W22FS-U | IWF22 | - |
| 755C | W22S-U | - | - |
| 755CJT | T22M-U | - | - |
| 755CM | W20S-U | - | - |
| 755CT | W22M-U | - | - |
| 755L | W20ES-U | - | - |
| 755LJS | T20EP-U | IT20 | VT20 |
| 755LS | W20EP-U | IW20 | VW20 |
| 755M | W20FS-U | IWF22 | - |
| 755S | W22FP-U | IWF22 | - |
| 755SX | W22FP-U | IWF22 | - |
| 755X | W22FS-U | IWF22 | - |
| 75LM | W20ES-U | - | - |
| 75M | W20FS-U | IWF22 | - |
| 775SX | W20FP-U | IWF20 | - |
| 775X | W20FS-U | IWF22 | - |
| 800LJS | T20EP-U | IT20 | VT20 |
| 800LS | W22EP-U | IW22 | VW22 |
| 803LJS | T22EP-U | IT22 | - |
| 805L | W22ES-U | - | - |
| 805LJS | T22EP-U | IT22 | - |
| 805LP | IW24 | IW24 | - |
| 850 | W22FS-U | IWF22 | - |
| 850LS | W22EP-U | IW22 | VW22 |
| C30LS | W14EP-U | IW16 | VW16 |
| C32LS | W16EP-U | IW16 | VW16 |
| C32S | W16FP-U | IWF16 | - |
| C42LJS3 | T16EPR-U | IT16 | VT16 |
| C42S | W20FP-U | IWF20 | - |
| C52LJS | T20EPR-U | IT20 | VT20 |
| C52LS | W16EP-U | IW16 | VW16 |
| C52LS3X | W16EPB10 | IW16 | VW16 |
| C62 | W22FS-U | IWF22 | - |
| C62LJS | T20EP-U | IT20 | VT20 |
| C62LS | W20EP-U | IW20 | VW20 |
| C62LS3X | W20EPB | IW20 | VW20 |
| C62S | W22FP-U | IWF22 | - |
| C72LJS | T22EP-U | IT22 | - |
| C72LS | W22EP-U | IW22 | VW22 |
| C72LS3X | W22EPB | IW22 | VW22 |
| C82LJS | T22EP-U | IT22 | - |
| C82LS | W22EP-U | IW22 | VW22 |
| C82LS3X | W22EPB | IW22 | VW22 |
| C83LJS | T22EP-U | IT22 | - |
| C92LS | W24EP-U | IW24 | - |
| D1000 | X24FS-U | - | - |
| D1000L | X27ES-U | IX27 | - |
| D1050L | X27ES-U | IX27 | - |
| D755 | X20FS-U | - | - |
| D775 | X16FSR-U | - | - |
| D800L | X22ES-U | IX22 | - |
| D900L | X24ES-U | IX24 | - |
| FC42LS | K16P-U11 | IK16 | VK16 |
| FC42LS2E | K20TXR | IK20 | VK20 |
| FC52LS | K20P-U | IK20 | VK20 |
| FC58LS | K20P-U | IK20 | VK20 |
| FC58LS2E | K20TXR | IK20 | VK20 |
| FC58LS3 | K20PBR | IK20 | VK20 |
| FC62LS | K20P-U | IK20 | VK20 |
| FC62LS3 | K20PBR | IK20 | VK20 |
| FC62LS3X | K20PBR | IK20 | VK20 |
| FC72LS | K22PR-U | IK22 | VK22 |
| FC82LS | K22PR-U | IK22 | VK22 |
| FC82LS2 | K22TMR11 | IK22 | VK22 |
| FC82LS3 | K22PB | IK22 | VK22 |
| K200M | L14-U/M14 | - | - |
| K300JS | MA16PR-U | - | - |
| K300M | M17 | - | - |
| K450JS | MA16PR-U | - | - |
| K500M | M17 | - | - |
| K550JS | MA20P-U | - | - |
| K600M | M22 | - | - |
| K750M | M17 | - | - |
| KC52JS | MA20P-U | - | - |
| KC62JS | MA20P-U | - | - |
| R1000 | W24FSR | IWF24 | - |
| R850 | W22FSR | IWF22 | - |
| RC30LS | W14EPR-U | IW16 | VW16 |
| RC32LS | W16EPR-U | IW16 | VW16 |
| RC32LS5 | W16EPR-U11 | IW16 | VW16 |
| RC42S | W20FPR-U | IWF20 | - |

| EYQUEM (France) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| RC52LJS | T20EPR-U | IT20 | VT20 |
| RC52LJS5 | T20EPR-U | IT20 | VT20 |
| RC52LS | W20EPR-U | IW20 | VW20 |
| RC52LS5 | W20EPR-U11 | IW20 | VW20 |
| RC62HJSDP | PT16VR13 | ITV16 | - |
| RC62LJS | T20EPR-U | IT20 | VT20 |
| RC62LJS5 | T20EPR-U | IT20 | VT20 |
| RC62LS | W20EPR-U | IW20 | VW20 |
| RC62LS5 | K20PR-U11 | IK20 | VK20 |
| RC62LS5 | W20EPR-U11 | IW20 | VW20 |
| RC62S | W22FPR-U | IWF22 | - |
| RC72LJS5 | T22EP-U | IT22 | - |
| RC72LS | W22EPR-U | IW22 | VW22 |
| RC72LS5 | W22EPR-U11 | IW22 | VW22 |
| RC82LS | W22EPR-U | IW22 | VW22 |
| RC82LS5 | W22EPR-U11 | IW22 | VW22 |
| RFC42LS | K16PR-U | IK16 | VK16 |
| RFC42LS2E | K20TXR | IK20 | VK20 |
| RFC42LS5 | K16PR-U11 | IK16 | VK16 |
| RFC42LZ2E | K20TXR | IK20 | VK20 |
| RFC50LZ2E | K20TXR | IK20 | VK20 |
| RFC52LS | K20PR-U | IK20 | VK20 |
| RFC52LS2E | K20TXR | IK20 | VK20 |
| RFC52LS3 | K20PBR | IK20 | VK20 |
| RFC52LS5 | K20PR-U11 | IK20 | VK20 |
| RFC52LSP | PK20PR11 | IK20 | VK20 |
| RFC57LS3 | K20PBR | IK20 | VK20 |
| RFC58LS | K20PR-U | IK20 | VK20 |
| RFC58LS2E | K20TXR | IK20 | VK20 |
| RFC58LS3 | K20PBR | IK20 | VK20 |
| RFC58LS5 | K20PR-U11 | IK20 | VK20 |
| RFC58LSP | PK20PR11 | IK20 | VK20 |
| RFC58LZ2E | K20TXR | IK20 | VK20 |
| RFC58LZK | K20PR-U11 | IK20 | VK20 |
| RFC62LS | K22PR-U | IK22 | VK22 |
| RFC62LS3 | K22PBR-S | IK22 | VK22 |
| RFC62LS3X | K22PBR-S | IK22 | VK22 |
| RFC62LS5 | K22PR-U11 | IK22 | VK22 |
| RFC82LS | K22PR-U | IK22 | VK22 |
| RFC82LS3 | K22PBR-S | IK22 | VK22 |
| RFC82LS5 | K22PR-U11 | IK22 | VK22 |
| RFN52HZ | K16HPR-U11 | IKH16 | VKH16 |
| RFN52HZ3A | K16HPR-U11 | IKH16 | VKH16 |
| RFN52LZ | K16PR-U | IK16 | VK16 |
| RFN58HZ | K20HR-U11 | IKH20 | VKH20 |
| RFN58LZ | K20PR-U | IK20 | VK20 |
| RKC52JS | MA20PR-U | - | - |
| T850 | U22FS-U | IUF22 | - |
| XC30LS | W14EPR-U | IW16 | VW16 |
| XC32LS | W16EPR-U | IW16 | VW16 |
| XC42S | W20FPR-U | IWF20 | - |
| XC52LS | W16EPR-U | IW16 | VW16 |
| XC62LJS | T20EPR-U | IT20 | VT20 |
| XC62LS | W20EPR-U | IW20 | VW20 |
| XC62S | W22FPR-U | IWF22 | - |
| XC72LS | W22EPR-U | IW22 | VW22 |
| XFC62LS | K22PR-U | IK22 | VK22 |
| XFC82LS | K22PR-U | IK22 | VK22 |
| XKC52JS | MA20PR-U | - | - |
| XKC62JS | MA20PR-U | - | - |

| HARLEY-DAVIDSON (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 10R12A | XU24EPR-U | IXU24 | VXU24 |
| 10R12X | XU24EPR-U | IXU24 | VXU24 |
| 3 | W16LS | - | - |
| 3-4 | W16PR-U | - | - |
| 4 | W16LS | - | - |
| 4-5 | W22FP-U | IWF22 | - |
| 4R | W16LS | - | - |
| 4R5 | W22FP-U10 | IWF22 | - |
| 5 | W20S-U | - | - |
| 5A6 | W16EX-U | IW16 | VW16 |
| 5R6 | W16EXR-U | IW16 | VW16 |
| 5R6A | W16EXR-U11 | IW16 | VW16 |
| 5RL | J16CR-U | IW16 | VW16 |
| 6R12 | XU22EPR-U | IXU22 | VXU22 |
| 8 | IW31 | IW31 | - |

| HKS (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| M35 | IQ22 | IQ22 | VQ22 |
| M35G | IW22 | IW22 | VW22 |
| M35i | IK22 | IK22 | VK22 |
| M35iL | IKH22 | IKH22 | VKH22 |
| M35LF | ITV22 | ITV22 | - |
| M40 | IQ24 | IQ24 | - |
| M40G | IW24 | IW24 | - |

| HKS (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| M40i | IK24 | IK24 | - |
| M40iL | IKH24 | IKH24 | - |
| M40LF | ITV24 | ITV24 | - |
| M40X | IXU24 | IXU24 | VXU24 |
| M45 | IQ27 | IQ27 | - |
| M45G | IW27 | IW27 | - |
| M45i | IK27 | IK27 | - |
| M45iL | IKH27 | IKH27 | - |
| M45RE | IRE01-27 | - | - |
| M45REL | IRL01-27 | - | - |
| M45X | IXU27 | IXU27 | - |
| M50RE | IRE01-31 | - | - |
| M50RET | IRT01-31 | - | - |
| M525RE | IRE01-32 | - | - |
| M55RE | IRE01-34 | - | - |
| S30i | IK20 | IK20 | VK20 |
| S35 | IQ22 | IQ22 | VQ22 |
| S35i | IK22 | IK22 | VK22 |
| S40 | IQ24 | IQ24 | - |
| S40i | IK24 | IK24 | - |

| MOTORCRAFT (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 1Y00-18-110 | W16EPR-U | IW16 | VW16 |
| 1Y01-18-110 | W20EPR-U | IW20 | VW20 |
| 1Y03-18-110 | W16EPR-U11 | IW16 | VW16 |
| 1Y06-18-110 | K16PR-U | IK16 | VK16 |
| 1Y07-18-110 | K20PR-U | IK20 | VK20 |
| 1Y09-18-110 | K16PR-U11 | IK16 | VK16 |
| 1Y0A-18-110 | K20PR-U11 | IK20 | VK20 |
| 1Y0B-18-110 | K22PR-U11 | IK22 | VK22 |
| 1Y0F-18-110 | XU22EPR-U | IXU22 | VXU22 |
| 1Y0G-18-110 | KJ16CR-L11 | IK16 | VK16 |
| 1Y0H-18-110 | KJ20CR-L11 | IK20 | VK20 |
| 1Y0K-18-110 | W16EXR-U13 | IW16 | VW16 |
| 1Y0L-18-110 | J16AR-U11 | - | - |
| 1YR1-18-110 | VW20 | IW20 | VW20 |
| 1YR7-18-110 | VK20 | IK20 | VK20 |
| 1YR9-18-110 | VK16 | IK16 | VK16 |
| 1YRA-18-110 | VK20 | IK20 | VK20 |
| 1YRF-18-110 | VXU22 | IXU22 | VXU22 |
| 1YRG-18-110 | VK16 | IK16 | VK16 |
| 1YRH-18-110 | VK20 | IK20 | VK20 |
| A11 | W9-U | - | - |
| A11LM | W14LM-U | - | - |
| A11NX | W14M-U | - | - |
| A11X | W9-U | - | - |
| A21X | W24S-U | - | - |
| A22 | W20PR-U | - | - |
| A22NX | W22MP-U | - | - |
| A2C | W24S-U | - | - |
| A2NX | W22M-U | - | - |
| A32 | W20PR-U | - | - |
| A3NX | W22M-U | - | - |
| A3X | W20S-U | - | - |
| A42C | W16PR-U | - | - |
| A42N | W16S-U | - | - |
| A5 | W16S-U | - | - |
| A52 | W14PR-U | - | - |
| A5X | W16S-U | - | - |
| A7C | W14-U | - | - |
| A7CLM | W14LM-U | - | - |
| A7CX | W14-U | - | - |
| A7LM | W14LM-U | - | - |
| A7NX | W20M-U | - | - |
| A7X | W14-U | - | - |
| A82 | W9PR-U | - | - |
| A9 | W9-U | - | - |
| A901 | W27S-U | - | - |
| A9X | W9-U | - | - |
| AE1C | W22FS-U | IWF22 | - |
| AE1X | W22FS-U | IWF22 | - |
| AE22C | W22FP-U | IWF22 | - |
| AE2C | W22FS-U | IWF22 | - |
| AE2X | W22FS-U | IWF22 | - |
| AE32C | W20FP-U | IWF20 | - |
| AE3C | W20FS-U | IWF22 | - |
| AE3X | W20FS-U | IWF22 | - |
| AE4 | W16FS-U | - | - |
| AE42 | W16FP-U | IWF16 | - |
| AE4X | W16FS-U | - | - |
| AE6 | W14F-U | - | - |
| AE62 | W9FP | - | - |
| AE901 | W24FS-U | IWF24 | - |
| AE901X | W24FS-U | IWF24 | - |
| AER22C | W22FPR-U | IWF22 | - |
| AER2X | W22FSR | IWF22 | - |

| MOTORCRAFT (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| AER32 | W20FPR-U | IWF20 | - |
| AER4 | W16FSR | - | - |
| AER4X | W16FSR | - | - |
| AER6 | W14FR-U | - | - |
| AES4C | W16FS-U | - | - |
| AF22 | T20P-U | ITF20 | - |
| AF32 | T20P-U | ITF20 | - |
| AF3NX | T22M-U | - | - |
| AF42C | T16P-U | ITF16 | - |
| AF52C | T16P-U | ITF16 | - |
| AF5NX | T20M-U | - | - |
| AG040 | - | IW31 | - |
| AG051 | W31ES-U | IW31 | - |
| AG071 | W27ES-U | IW27 | - |
| AG091 | W24ES-U | IW24 | - |
| AG092C | W24ES-U | IW24 | - |
| AG12C | W24EP-U | IW24 | - |
| AG1C | W24ES-U | IW24 | - |
| AG1CX | W24ES-U | IW24 | - |
| AG1X | W22ES-U | - | - |
| AG2 | W22ES-U | - | - |
| AG200 | - | IW34 | - |
| AG203 | - | IW34 | - |
| AG22C | W22EP-U | IW22 | VW22 |
| AG22CT | W20EPB | IW20 | VW20 |
| AG23 | IW24 | IW24 | - |
| AG2C | W22ES-U | - | - |
| AG2CX | W22ES-U | - | - |
| AG2X | W22ES-U | - | - |
| AG3 | W20ES-U | - | - |
| AG32 | W20EP-U | IW20 | VW20 |
| AG32A | W20EP-U | IW20 | VW20 |
| AG32A | W20EX-U | IW20 | VW20 |
| AG32C | W20EP-U | IW20 | VW20 |
| AG32C | W20EX-U | IW20 | VW20 |
| AG32CT | W20EPB | IW20 | VW20 |
| AG3C | W20ES-U | - | - |
| AG3CX | W20ES-U | - | - |
| AG3X | W20ES-U | - | - |
| AG4 | W16ES-U | - | - |
| AG400 | - | IW31 | - |
| AG403 | - | IW31 | - |
| AG42C | W16EP-U | IW16 | VW16 |
| AG44 | KJ16CR-L11 | IK16 | VK16 |
| AG5 | W16ES-U | - | - |
| AG501 | W31ES-U | IW31 | - |
| AG501X | W31ES-U | IW31 | - |
| AG52 | W14EP-U | IW16 | VW16 |
| AG52C | W14EX-U | IW16 | VW16 |
| AG54 | KJ16CR-L11 | IK16 | VK16 |
| AG600 | IW01-27 | IW27 | - |
| AG603 | W27ES-U | IW27 | - |
| AG7 | W14E | - | - |
| AG701C | W27ES-U | IW27 | - |
| AG701X | W27ES-U | IW27 | - |
| AG82 | W9EP | - | - |
| AG9 | W14E | - | - |
| AG901 | W24ES-U | IW24 | - |
| AG901X | W24ES-U | IW24 | - |
| AG902 | W24EP-U | IW24 | - |
| AG903 | IW24 | IW24 | - |
| AGF12C | T22EP-U | IT22 | - |
| AGF22C | T20EP-U | IT20 | VT20 |
| AGFS22FE13J | T20EPR-U | IT20 | VT20 |
| AGFS22IPJ | VT20 | IT20 | VT20 |
| AGP12C | K22PR-U | IK22 | VK22 |
| AGP22C | K20P-U | IK20 | VK20 |
| AGPR12C | K22PR-U | IK22 | VK22 |
| AGPR12PP | PK20PR-P11 | IK20 | VK20 |
| AGPR12PP8 | PK20PR-P8 | IK20 | VK20 |
| AGPR22C | K20PR-U | IK20 | VK20 |
| AGPR22C1 | K20PR-U11 | IK20 | VK20 |
| AGPR22P | IK20 | IK20 | VK20 |
| AGPR22PP | PK20PR11 | IK20 | VK20 |
| AGPR22PP8 | PK20PR-P8 | IK20 | VK20 |
| AGPR22PPJ | PK20PR11 | IK20 | VK20 |
| AGPR32C | K20PR-U | IK20 | VK20 |
| AGPR32C1 | K20PR-U11 | IK20 | VK20 |
| AGPR901C | - | IQ24 | - |
| AGPR902C | - | IQ27 | - |
| AGPR902P | IQ27 | IQ27 | - |
| AGR12C | W24EPR-U | IW24 | - |
| AGR1C | W22ESR-U | - | - |
| AGR1X | W22ESR-U | - | - |
| AGR21 | W22ESR-U | - | - |
| AGR22C | W22EPR-U | IW22 | VW22 |

# CROSS REFERENCE ( other ⇒ DENSO )

| MOTORCRAFT (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| AGR2C | W22ESR-U | - | - |
| AGR2X | W22ESR-U | - | - |
| AGR31 | W20ESR-U | - | - |
| AGR32C | W20EPR-U | IW20 | VW20 |
| AGR32C | W20EXR-U | IW20 | VW20 |
| AGR34CU | W20EXR-U | IW20 | VW20 |
| AGR3X | W20ESR-U | - | - |
| AGR41 | W16ESR-U | - | - |
| AGR42C | W16EPR-U | IW16 | VW16 |
| AGR42C | W16EXR-U | IW16 | VW16 |
| AGR44 | J16BR-U | - | - |
| AGR44CU | W16EXR-U | IW16 | VW16 |
| AGR51 | W16ESR-U | - | - |
| AGR52 | W14EXR-U | IW16 | VW16 |
| AGR52A | W14EPR-U | IW16 | VW16 |
| AGR52C-6 | W14EXR-U11 | IW16 | VW16 |
| AGR54 | J16BR-U | - | - |
| AGR701X | W27ESR | IW27 | - |
| AGR701X | W27ESR-U | IW27 | - |
| AGR803C | W27ES-U | IW27 | - |
| AGR82 | W14EXR-U | IW16 | VW16 |
| AGR901X | W24ESR-U | IW24 | - |
| AGRF2 | T20EPR-U | IT20 | VT20 |
| AGRF22-6 | T20EPR-U15 | IT20 | VT20 |
| AGRF22C | T20EPR-U | IT20 | VT20 |
| AGRF22C1 | T20EPR-U | IT20 | VT20 |
| AGRF22PP | T20EPR-U | IT20 | VT20 |
| AGRF32 | T20EPR-U | IT20 | VT20 |
| AGRF32-6 | T20EPR-U15 | IT20 | VT20 |
| AGRF32C1 | T20EPR-U | IT20 | VT20 |
| AGRF42 | T16EPR-U | IT16 | VT16 |
| AGRF42C1 | T16EPR-U | IT16 | VT16 |
| AGRF42C-6 | T16EPR-U15 | IT16 | VT16 |
| AGRF52 | T16EPR-U | IT16 | VT16 |
| AGRP44 | T20EPR-U | IT20 | VT20 |
| AGS081C | W27ES-U | IW27 | - |
| AGS12C | W22EPR-U | IW22 | VW22 |
| AGS1C | W22ESR-U | - | - |
| AGS22C | W22EPR-U | IW22 | VW22 |
| AGS2C | W22ESR-U | - | - |
| AGS32C | W16EXR-U11 | IW16 | VW16 |
| AGS3C | W20ESR-U | - | - |
| AGS42C | W16EXR-U | IW16 | VW16 |
| AGS44 | J16BR-U | - | - |
| AGS4C | W16ESR-U | - | - |
| AGS52C | W14EXR-U | IW16 | VW16 |
| AGS52C-6 | W14EXR-U11 | IW16 | VW16 |
| AGSF2 | T22EP-U | IT22 | - |
| AGSF22C | T20EPR-U | IT20 | VT20 |
| AGSF22FCM | PT16EPR-L13 | IT16 | VT16 |
| AGSF22FM1 | PT16EPR-L13 | IT16 | VT16 |
| AGSF22FSM | VT20 | IT20 | VT20 |
| AGSF22PP | PT16EPR-L13 | IT16 | VT16 |
| AGSF22PPJ | VT20 | IT20 | VT20 |
| AGSF22PPM | VT20 | IT20 | VT20 |
| AGSF22WM | VT20 | IT20 | VT20 |
| AGSF24C | T20EPR-U | IT20 | VT20 |
| AGSF24FM | IT20 | IT20 | VT20 |
| AGSF24FN | IT20 | IT20 | VT20 |
| AGSF24N | - | - | VT20 |
| AGSF24PGM | VT20 | IT20 | VT20 |
| AGSF24PN | IT20 | IT20 | VT20 |
| AGSF32C | T20EPR-U | IT20 | VT20 |
| AGSF32FEC | - | IT16 | VT16 |
| AGSF32FM | IT20 | IT20 | VT20 |
| AGSF32FSM | - | - | - |
| AGSF32M | IT20 | IT20 | VT20 |
| AGSF32P | IT20 | IT20 | VT20 |
| AGSF32W | T16EPR-U15 | IT16 | VT16 |
| AGSF32WM | T16EPR-U15 | IT16 | VT16 |
| AGSF33C | T20EPR-U | IT20 | VT20 |
| AGSF34C | T20EPR-U | IT20 | VT20 |
| AGSF34EE | T20EPR-U | IT20 | VT20 |
| AGSF34EEM | T20EPR-U | IT20 | VT20 |
| AGSF34FM | T20EPR-U | IT20 | VT20 |
| AGSF34FP | PT16EPR-L13 | IT20 | VT20 |
| AGSF34FP | PTJ16R15 | IT20 | VT20 |
| AGSF42C-6 | T16EPR-U15 | IT16 | VT16 |
| AGSF42EEM | PT16EPR-L13 | IT16 | VT16 |
| AGSF42FM | IT16 | IT16 | VT16 |
| AGSF44FM | IT16 | IT16 | VT16 |
| AGSF52C | T16EPR-U | IT16 | VT16 |
| AGSP22Z11 | IK20 | IK20 | VK20 |
| AGSP32C | K16PR-U11 | IK16 | VK16 |
| AGSP32FP | VK16 | IK16 | VK16 |
| AGSP32FSM | VK16 | IK16 | VK16 |
| AGSP32P | PQ16R | IQ16 | VQ16 |
| AGSP32PP | PQ16R | IQ16 | VQ16 |
| AGSP32Z | IK16 | IK16 | VK16 |
| AGSP33C | KJ20CR11 | IK20 | VK20 |
| AGSP34C | KJ20CR11 | IK20 | VK20 |
| AGSP52C | K16PR-U11 | IK16 | VK16 |
| AGSP54 | KJ16CR-L11 | IK16 | VK16 |
| AL11 | W14L | - | - |
| AL5 | W16LS | - | - |
| AL7 | W14L | - | - |
| AL7C | W14L | - | - |
| AL7X | W14L | - | - |
| AL82 | W14L | - | - |
| AL9 | W14L | - | - |
| AL9X | W14L | - | - |
| AR31 | W20SR-U | - | - |
| AR32 | W20PR-U | - | - |
| AR41 | W20SR-U | - | - |
| AR42 | W16PR-U | - | - |
| AR42-6 | W16PR-U | - | - |
| AR52 | W14PR-U | - | - |
| AR52-6 | W14PR-U | - | - |
| AR5S | W20SR-U | - | - |
| AR82 | W9PR-U | - | - |
| AR82-6 | W9PR-U | - | - |
| AR82-S | W9PR-U | - | - |
| AR8-6 | T16R-U15 | - | - |
| ARF2 | T20R-U | - | - |
| ARF22C | T20PR-U | ITF20 | - |
| ARF2-6 | T20R-U | - | - |
| ARF3 | T20R-U | - | - |
| ARF32 | T20PR-U | ITF20 | - |
| ARF32C-6 | T20PR-U15 | ITF20 | - |
| ARF32M | T20PR-U | ITF20 | - |
| ARF3-6 | T20R-U | - | - |
| ARF4 | T20R-U | - | - |
| ARF42 | T16PR-U | ITF16 | - |
| ARF42-8 | T16PR-U15 | ITF16 | - |
| ARF42C-6 | T16PR-U15 | ITF16 | - |
| ARF4-6 | T20R-U | - | - |
| ARF52 | T16PR-U | ITF16 | - |
| ARF52-6 | T16PR-U15 | ITF16 | - |
| ARF52-8 | T16PR-U15 | ITF16 | - |
| ARF6 | T16R-U | - | - |
| ARF62 | T14PR-U | ITF16 | - |
| ARF62-6 | T14PR-U15 | ITF16 | - |
| ARF8 | T16R-U | - | - |
| ARF8-6 | T16R-U15 | - | - |
| ARL5 | W16LS | - | - |
| ARL8 | W14L | - | - |
| ARL82 | W14L | - | - |
| AS42C | W20PR-U | - | - |
| AS4C | W20SR-U | - | - |
| AS52C | W16PR-U | - | - |
| AS82-7 | W14PR-U | - | - |
| ASF32C | T20PR-U | ITF20 | - |
| ASF32C-6 | T20PR-U15 | ITF20 | - |
| ASF32CM | T20PR-U | ITF20 | - |
| ASF32M | T20PR-U | ITF20 | - |
| ASF32P | T20PR-U11 | ITF20 | - |
| ASF3C | T20PR-U | ITF20 | - |
| ASF3C-6 | T20PR-U15 | ITF20 | - |
| ASF42C | T16PR-U | ITF16 | - |
| ASF42C-6 | T16PR-U15 | ITF16 | - |
| ASF42C-7 | T16PR-U | ITF16 | - |
| ASF42P | T16PR-U | ITF16 | - |
| ASF44P | T16PR-U11 | ITF16 | - |
| ASF4C | T16PR-U | ITF16 | - |
| ASF4C-6 | T16PR-U15 | ITF16 | - |
| ASF52-6 | T16PR-U15 | ITF16 | - |
| ASF52C | T16PR-U | ITF16 | - |
| ASF52C-7 | T16PR-U15 | ITF16 | - |
| ASF8 | T16R-U | - | - |
| ASF8-6 | T16R-U15 | - | - |
| AT1 | W27S-U | - | - |
| AT10 | W9-U | - | - |
| AT2 | W24S-U | - | - |
| AT3 | W20S-U | - | - |
| AT4 | W16S-U | - | - |
| AT42 | W16PR-U | - | - |
| AT6 | W14-U | - | - |
| AT8 | W14-U | - | - |
| ATL3 | W16LS | - | - |
| ATL4 | W16LS | - | - |
| ATL8 | W14L | - | - |
| AV1X | W22FS-U | IWF22 | - |
| AV203 | - | - | - |
| AV23 | - | IWF24 | - |
| AV2X | W20FS-U | IWF22 | - |
| AV4 | W16FS-U | - | - |
| AV403 | - | - | - |
| AV6 | W14F-U | - | - |
| AV603 | - | IWF27 | - |
| AV901X | W27FS-U | IWF27 | - |
| AV901X-4 | W27FS-U10 | IWF27 | - |
| AV903 | - | IWF24 | - |
| AVKO | SF50 | - | - |
| AVKOD | SF51 | - | - |
| AVZKO | SF50 | - | - |
| AWRF32 | T20EPR-U | IT20 | VT20 |
| AWRF32-5 | T20EPR-U15 | IT20 | VT20 |
| AWRF42 | T16EPR-U | IT16 | VT16 |
| AWS42EE | PT16EPR-L13 | IT16 | VT16 |
| AWS44EE | PT16EPR-L13 | IT16 | VT16 |
| AWSF22C | T20EPR-U | IT20 | VT20 |
| AWSF22E | T20EPR-U | IT20 | VT20 |
| AWSF22FM | PT16EPR-L13 | IT16 | VT16 |
| AWSF22FS/F | PT16EPR-L13 | IT16 | VT16 |
| AWSF24C | T20NR-U11 | IT20 | VT20 |
| AWSF32C | T20EPR-U | IT20 | VT20 |
| AWSF32E | PT16EPR-L13 | IT16 | VT16 |
| AWSF32EE | PT16EPR-L13 | IT16 | VT16 |
| AWSF32EM | - | - | - |
| AWSF32F | PT16EPR-L13 | IT16 | VT16 |
| AWSF32FM | PT16EPR-L13 | IT16 | VT16 |
| AWSF32P | PT16EPR-L13 | IT16 | VT16 |
| AWSF32PF | PT16EPR-L13 | IT16 | VT16 |
| AWSF32PM | PT16EPR-L13 | IT16 | VT16 |
| AWSF32PMF4 | - | - | - |
| AWSF32PP | PT16EPR-L13 | IT16 | VT16 |
| AWSF32Z11 | VT16 | IT16 | VT16 |
| AWSF34C | T20NR-U11 | IT20 | VT20 |
| AWSF34P | T20NR-U11 | IT20 | VT20 |
| AWSF34PP | T20NR-U11 | IT20 | VT20 |
| AWSF3PP | PT16EPR-L13 | IT16 | VT16 |
| AWSF42C | T16EPR-U | IT16 | VT16 |
| AWSF42C-6 | T16EPR-U15 | IT16 | VT16 |
| AWSF42EE | PT16EPR-L13 | IT16 | VT16 |
| AWSF42P | T16EPR-U | IT16 | VT16 |
| AWSF42PP | PT16EPR-L13 | IT16 | VT16 |
| AWSF44C | T16NR-U11 | IT16 | VT16 |
| AWSF44EE | PT16EPR-L13 | IT16 | VT16 |
| AWSF44PP | PT16EPR-L13 | IT16 | VT16 |
| AWSF52C | T16EPR-U | IT16 | VT16 |
| AWSF54C | T16NR-U11 | IT16 | VT16 |
| AWSF62 | T16EPR-U | IT16 | VT16 |
| AWSFA32C | T20EPR-U | IT20 | VT20 |
| AYFS092FEC | ITV24 | ITV24 | - |
| AYFS22C | ITV22 | ITV22 | - |
| AYFS22CB | ITV22 | ITV22 | - |
| AYFS22FE1J | ITV22 | ITV22 | - |
| AYFS22FM | ITV22 | ITV22 | - |
| AYFS22PP | ITV22 | ITV22 | - |
| AYRF22PG1 | PT16VR13 | ITV16 | - |
| AYRF22PP | PT16VR13 | ITV16 | - |
| AZ2 | W24S-U | - | - |
| AZ3 | W20S-U | - | - |
| AZ7 | W9-U | - | - |
| AZ9 | W9-U | - | - |
| AZFS22FE | PT16VR13 | ITV16 | - |
| AZFS22PP | PT16VR13 | ITV16 | - |
| AZFS32F | PT16VR13 | ITV16 | - |
| AZFS32FE | PT16VR13 | ITV16 | - |
| B3W | M22 | - | - |
| B3X | M22 | - | - |
| B4X | M22 | - | - |
| B6W | M17 | - | - |
| B82 | L14-U | - | - |
| B8X | L14-U/M14 | - | - |
| BF22C | MA20P-U | - | - |
| BF32C | MA20P-U | - | - |
| BF42C | MA16PR-U | - | - |
| BF82C | MA16PR-U | - | - |
| BF8Z | L14-U | - | - |
| BF92 | MA9P-U | - | - |
| BR8 | L14-U | - | - |
| BRF22C | MA20PR-U | - | - |
| BRF31 | MA20PR-U | - | - |
| BRF31-4 | MA20PR-U | - | - |
| BRF32C | MA20PR-U | - | - |
| BRF32X | MA20PR-U | - | - |
| BRF3M | MA20PR-U | - | - |
| BRF42 | MA16PR-U | - | - |
| BRF6 | MA16PR-U | - | - |
| BRF82 | MA16PR-U | - | - |
| BSF3 | MA20PR-U | - | - |
| BSF31 | MA20PR-U | - | - |
| BSF31-4 | MA20PR-U | - | - |
| BSF42C | MA16PR-U | - | - |
| BSF44C | MA20PR-U | - | - |
| BSF6 | MA16PR-U | - | - |
| BSF82C | MA16PR-U | - | - |
| BSF92 | MA9P-U | - | - |
| BT10 | L14-U/M14 | - | - |
| BT15 | L14-U | - | - |
| BT3 | M22 | - | - |
| BT4 | M22 | - | - |
| BT6 | M17 | - | - |
| BT8 | L14-U/M14 | - | - |
| BT9 | L14-U/M14 | - | - |
| BTF3 | MA20PR-U | - | - |
| BTF31 | MA20PR-U | - | - |
| BTF42 | MA16PR-U | - | - |
| BTF6 | MA16PR-U | - | - |
| BTRF42 | MA16PR-U | - | - |
| BZ8 | L14-U | - | - |
| CYFS12F-3(SP512A) | - | ITV22 | - |
| CYFS12YP | - | ITV22 | |
| CYFS12YPC | - | ITV22 | |
| CYFS12YPC5 | - | ITV22 | |
| CYFS12YECB | - | ITV22 | |
| HG22C | X24EP-U9 | IX24B | - |
| HG2C | X24ES-U | IX24 | - |
| HGS22C | X24EPR-U9 | IX24B | - |
| HV22 | X20FS-U | - | - |
| HV2C | X24FS-U | - | - |
| HV3 | X20FS-U | - | - |
| PV1 | U24FS-U | IUF24 | - |
| PV2 | U22FS-U | IUF22 | - |
| PV3 | U20FS-U | IUF22 | - |
| PZT1F | - | - | - |
| PZT2F | - | - | - |
| SP412 | T20EPR-U15 | IT20 | VT20 |

| NHSP (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| A7RTC | U20FSR-U | IUF22 | - |
| A7T | U22FS-U | IUF22 | - |
| A7TC | U22FS-U | IUF22 | - |
| B8RC | U24ESR-N | IU24 | - |
| D6TC | X20FS-U | - | - |
| D7 | X22ES-U | IX22 | - |
| D8RTC | X24ESR-U | IX24 | - |
| D8T | X24ES-U | IX24 | - |
| D8TC | X24ES-U | IX24 | - |
| DF7RECZ | XU22EPR-U | IXU22 | VXU22 |
| E5C | W14F-U | - | - |
| E5T | W14FP-U | IWF16 | - |
| E6C | W16FS-U | - | - |
| E6T | W14FP-UL | IWF16 | - |
| E6TC | W14FP-UL | IWF16 | - |
| E7C | W20FS-U | IWF22 | - |
| E7RTC | W20FPR-U | IWF20 | - |
| E7TC | W20FP-U | IWF20 | - |
| E7TJC | - | - | - |
| E8C | W22FS-U | IWF22 | - |
| E8TC | W22FP-U | IWF22 | - |
| F5C | W14E | - | - |
| F5T | W14EX-U | IW16 | VW16 |
| F5TC | W14EX-U | IW16 | VW16 |
| F6RTC | W16EXR-U11 | IW16 | VW16 |
| F6RTCU | - | - | - |
| F6TC | W16EX-U | IW16 | VW16 |
| F6TC | W16EP-U | IW16 | VW16 |
| F7RTC | W20EXR-U | IW20 | VW20 |
| F7TC | W20EX-U | IW20 | VW20 |
| F7TJC | W16EPB10 | IW16 | VW16 |
| F8C | W22ES-U | - | - |
| F8TC | W22EP-U | IW22 | VW22 |
| G3F | W14-U | - | - |
| G3TC | W14PR-U | - | - |
| G5RC | W20SR-U | - | - |
| G6 | W20S-U | - | - |
| H5 | W20S-U | - | - |
| K5RHCW | KJ16CR-L11 | IK16L | - |
| K6EPP0R | - | - | - |
| K6RTC | K16PR-U11 | IK16 | VK16 |
| K6RTC | Q16R-U | IQ16 | VQ16 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CROSS REFERENCE ( other ⇒ DENSO )

| NHSP (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| K6RTCX | - | - | - |
| K6RTDC | K20TXR | IK20 | VK20 |
| K6RTJC | K20PBR | IK20 | VK20 |
| K6TC | Q16-U | IQ16 | VQ16 |
| K6TC0R | - | - | - |
| K6TJC | K20PBR | IK20 | VK20 |
| K7RTC | K20PR-U11 | IK20 | VK20 |
| K7RTC | Q20R-U | IQ20 | VQ20 |
| K7RTC0 | - | - | - |
| K7RTCU | - | - | - |
| K7RTCX | - | - | - |
| K7RTJC | K20PBR | IK20 | VK20 |
| K7TC | Q20-U | IQ20 | VQ20 |
| K7TJC | K20PBR | IK20 | VK20 |
| L5C | W14M-U | - | - |
| L5T | W14MP-U10 | - | - |
| L6T | W20MP-U | - | - |
| L6T | W20M-U | - | - |
| L7 | W22M-U | - | - |
| L7T | W22MP-U | - | - |
| L7Y | W22M-U | - | - |
| L8RT | W22MPR-U | - | - |
| L9 | W22M-U | - | - |
| L9T | W22MP-U | - | - |
| N6 | T20M-U | - | - |
| N9 | T22M-U | - | - |
| Q7TC | T16EPR-U | IT16 | VT16 |
| R4C | MW17 | - | - |
| T5RTC | MA20PR-U | - | - |

| NISMO (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 22401-RN010-6 | IK20 | IK20 | VK20 |
| 22401-RN010-7 | IK22 | IK22 | VK22 |
| 22401-RN010-8 | IK24 | IK24 | - |
| 22401-RN020-6 | IKH20 | IKH20 | VKH20 |
| 22401-RN020-7 | IKH22 | IKH22 | VKH22 |
| 22401-RS112-8 | IK24 | IK24 | - |
| 22401-RS118-10 | IK02-31 | - | - |
| 22401-RS118-8 | IK02-24 | - | - |
| 22401-RS118-9 | IK02-27 | - | - |
| 22401-RS232-9 | IQ27 | IQ27 | - |
| 22401-RS238-7 | - | - | - |
| 22401-RS238-8 | IQ02-24 | - | - |
| 22401-RS238-9 | IQ02-27 | - | - |
| 22401-RS345-08 | IKH01-24 | - | - |
| 22401-RS345-09 | IKH01-27 | - | - |
| 22401-RS345-10 | IKH01-31 | - | - |

| RALLIART (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| RAY66001(T2287R-7) | VW22 | IW22 | VW22 |
| RAY66002(T2287R-8) | - | IW24 | - |

| SARD (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| SR20 ISO | IK20 | IK20 | VK20 |
| SR20 JIS | IQ20 | IQ20 | VQ20 |
| SR22 ISO | IK22 | IK22 | VK22 |
| SR22 ISO(PRO) | IK22 | IK22 | VK22 |
| SR22 JIS | IQ22 | IQ22 | VQ22 |
| SR22 JIS(PRO) | IQ22 | IQ22 | VQ22 |
| SR24 ISO | IK24 | IK24 | - |
| SR24 ISO(PRO) | IK24 | IK24 | - |
| SR24 JIS | IQ24 | IQ24 | - |
| SR24 JIS(PRO) | IQ24 | IQ24 | - |
| SR27 ISO | IK27 | IK27 | - |
| SR27 ISO(PRO) | IK27 | IK27 | - |
| SR27 JIS | IQ27 | IQ27 | - |
| SR27 JIS(PRO) | IQ27 | IQ27 | - |
| SR31 ISO(PRO) | IK31 | IK31 | - |
| SR31 JIS(PRO) | IQ31 | IQ31 | - |

| SPLITFIRE (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| SF10D | T20EPR-U | IT20 | VT20 |
| SF10D6 | T20EPR-U | IT20 | VT20 |
| SF10E6 | T16EPR-U | IT16 | VT16 |
| SF13A | - | - | - |
| SF13C | - | ITF24 | - |
| SF14E | T16PR-U | ITF20 | - |
| SF21F | - | - | - |
| SF254F | T16EPR-U | IT16 | VT16 |
| SF259D | W24ESR-U | IW24 | - |
| SF25E | W20M-U | - | - |
| SF263D | W27FSR | IWF27 | - |
| SF265F | W16FS-U | - | - |
| SF295F | T20M-U | - | - |
| SF29E | W14-U | - | - |
| SF2C | T20PR-U | ITF20 | - |

| SPLITFIRE (U.S.A.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| SF2D6 | T20PR-U | ITF20 | - |
| SF2E | T16PR-U | ITF16 | - |
| SF30C | W20S-U | - | - |
| SF392A | K24PR-U11 | IK24 | - |
| SF392B | K22PR-U | IK22 | VK22 |
| SF392C | K20PR-U | IK20 | VK20 |
| SF392D | K16PR-U | IK16 | VK16 |
| SF392D6 | K16PR-U | IK16 | VK16 |
| SF393C | - | - | - |
| SF405A | W31ES-U | IW31 | - |
| SF405D | W24ES-U | IW24 | - |
| SF405F | W22ES-U | - | - |
| SF406B | W27ES-U | IW27 | - |
| SF406C | W24ES-U | IW24 | - |
| SF409B | W24FS-U | IWF24 | - |
| SF409C | W22FS-U | IWF22 | - |
| SF40D | W20ESR-U | - | - |
| SF412C | W20FPR-U | IWF20 | - |
| SF413B | X27ES-U | IX27 | - |
| SF415B | X27EP-U9 | IX27B | - |
| SF416B | X27EPR-U9 | IX27B | - |
| SF416C | X24EPR-U9 | IX24B | - |
| SF416D | X22EPR-U9 | IX22B | - |
| SF419D | U20FS-U | IUF22 | - |
| SF426C | W20EXR-U | IW20 | VW20 |
| SF426E | W16EXR-U | IW16 | VW16 |
| SF430B | U27ESR-N | IU27 | - |
| SF430C | U24ESR-N | IU24 | - |
| SF45F | W14LM-U | - | - |
| SF4E | MA16PR-U | - | - |
| SF512E | MA20PR-U | - | - |
| SF514D | T20EPR-U | IT20 | VT20 |
| SF516D | T20EPR-U | IT20 | VT20 |
| SF522D | KJ20CR11 | IK20 | VK20 |
| SF524E | T16EPR-U | IT16 | VT16 |
| SF550C | K20PR-U11 | IK20 | VK20 |
| SF552B | - | - | - |
| SF552C | - | - | - |
| SF6A | W24EPR-U | IW24 | - |
| SF6C | W20EPR-U | IW20 | VW20 |
| SF6D | W20EPR-U | IW20 | VW20 |
| SF6E | W16EPR-U | IW16 | VW16 |
| SF6F6 | W14EXR-U11 | IW16 | VW16 |
| SF8E | W16PR-U | - | - |
| SF98E | KJ20CR-L11 | IK20 | VK20 |
| TP430B | U27ESR-N | IU27 | - |

| STI (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| ST224014S000 | IK20 | IK20 | VK20 |
| ST224014S010 | IK22 | IK22 | VK22 |
| ST224014S020 | IK24 | IK24 | - |

| SUZUKI SPORTS (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 271175 | IK22 | IK22 | VK22 |
| 271180 | IXU24 | IXU24 | VXU24 |
| 271185 | IK24 | IK24 | - |
| 271190 | IXU27 | IXU27 | - |

| TOM'S (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 10901-TSP01-06 | IK20 | IK20 | VK20 |
| 10901-TSP01-07 | IK22 | IK22 | VK22 |

| TORCH (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 5580 | W20EPB | IW20 | VW20 |
| 8012 | IW20 | IW20 | VW20 |
| A6RTC | U20FSR-U | IUF22 | - |
| A6TC | U20FS-U | IUF22 | - |
| A7RTC | U22FSR-U | IUF22 | - |
| A7TC | U22FS-U | IUF22 | - |
| A7RC | U22FSR-U | IUF22 | - |
| A8RTC | U24FSR-U | IUF24 | - |
| A8TC | U24FS-U | IUF24 | - |
| C6RTC | X20FS-U | - | - |
| C6TC | X20FS-U | - | - |
| C7E | U22ES-N | IU22 | - |
| C7ER | U20ESR-N | IU20 | - |
| C8E | U24ES-N | IU24 | - |
| C9E | U27ES-N | IU27 | - |
| CR7E | U22ESR-N | IU22 | - |
| CR8E | U24ESR-N | IU24 | - |
| CR9E | U27ESR-N | IU27 | - |
| D7CA | X22ES-U | IX22 | - |
| D7RC | X22ES-U | IX22 | - |
| D7RTC | X22EPR-U9 | IX22B | - |

| TORCH (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| D7TC | X22EP-U9 | IX22B | - |
| D8C | X24ES-U | IX24 | - |
| D8RC | X24ESR-U | IX24 | - |
| D8RTC | X24EPR-U9 | IX24B | - |
| D8TC | X24EP-U9 | IX24B | - |
| D8TC | X24EP-U | IX24B | - |
| DK7RTC | XU22EPR-U | IXU22 | VXU22 |
| DK7RTC9 | XU22PR9 | IXU22 | VXU22 |
| DK7RTPP | - | IXU22 | VXU22 |
| E4RTC | W14FPR-UL | IWF16 | - |
| E4TC | W14FP-UL | IWF16 | - |
| E5RTC | W16FPR-U | IWF16 | - |
| E5TC | W16FP-U | IWF16 | - |
| E6C | W20FS-U | IWF22 | - |
| E6RC | W20FSR-U | IWF22 | - |
| E6RTC | W20FPR-U | IWF20 | - |
| E6TC | W20FP-U | IWF20 | - |
| E7RTC | W22FPR-U | IWF22 | - |
| E7TC | W22FP-U | IWF22 | - |
| E8C | W24FS-U | IWF24 | - |
| E8RC | W24FSR | IWF24 | - |
| E8RTC | W24FPR | IWF24 | - |
| E8TC | W24FP-U | IWF24 | - |
| F5RF | W16EXR-U | IW16 | VW16 |
| F5RTC | W16EXR-U | IW16 | VW16 |
| F5TC | W16EX-U | IW16 | VW16 |
| F5TC | W16EP-U | IW16 | VW16 |
| F5TC11 | W16EX-U11 | IW16 | VW16 |
| F5TC11 | W16EP-U11 | IW16 | VW16 |
| F6RF | W20EXR-U | IW20 | VW20 |
| F6RTC | W20EXR-U | IW20 | VW20 |
| F6T | W20EX-U | IW20 | VW20 |
| F6TC | W20EX-U | IW20 | VW20 |
| F7C | W22ES-U | - | - |
| F7RC | W22ESR-U | - | - |
| F7RTC | W22EPR-U | IW22 | VW22 |
| F7RTJC | W20EPB | IW20 | VW20 |
| F7TC | W22EP-U | IW22 | VW22 |
| F7TJC | W20EPB | IW20 | VW20 |
| F8C | W24ES-U | IW24 | - |
| F8RC | W24ESR-U | IW24 | - |
| F8RTC | W24EPR-U | IW24 | - |
| F8TC | W24EPR-U | IW24 | - |
| G4C | W14-U | - | - |
| G4RC | W14-U | - | - |
| G6C | W20S-U | - | - |
| G6RC | W20SR-U | - | - |
| GL4 | W14LM-U | - | - |
| GL4RC | W14LM-U | - | - |
| K4RTC3 | KJ16CR | IK16 | VK16 |
| K5RF11 | K16PR-U11 | IK16 | VK16 |
| K5RTC11 | K16PR-U11 | IK16 | VK16 |
| K5RTS | - | - | - |
| K5TC | K16PR-U11 | IK16 | VK16 |
| K6RF | K20PR-U11 | IK20 | VK20 |
| K6RF11 | K20PR-U11 | IK20 | VK20 |
| K6RTC | K16PR-U11 | IK16 | VK16 |
| K6RTC11 | K20PR-U11 | IK20 | VK20 |
| K6RTJC | K20PBR-S10 | IK20 | VK20 |
| K6TC | K20PR-U11 | IK20 | VK20 |
| K6TJC | K20PBR-S10 | IK20 | VK20 |
| K7RF | K22PR-U | IK22 | VK22 |
| KR8TPP | - | IK24 | - |
| L6C | W20M-U | - | - |
| L6RC | W20MR-U | - | - |
| L6RTC | W20MPR-U10 | - | - |
| L6TC | W20MP-U | - | - |
| L7RTC | W22MPR-U | - | - |
| L7TC | W22MP-U | - | - |
| N6C | T20M-U | - | - |
| N6RC | T20M-U | - | - |
| N6RTC | T20MP-U | - | - |
| N6TC | T20MP-U | - | - |
| N7C | T22M-U | - | - |
| N7RC | T22M-U | - | - |
| P5RTC | T16PR-U | ITF16 | - |
| P5TC | T16P-U | ITF16 | - |
| P6RTC | T20PR-U | ITF20 | - |
| P6TC | T20P-U | ITF20 | - |
| P7RTC | - | ITF22 | - |
| P7TC | - | ITF22 | - |
| P-RA7HC | U22ESR-N | IU22 | - |
| Q5RTC | T16EPR-U | IT16 | VT16 |
| Q5TC | T16EPR-U | IT16 | VT16 |
| Q6RTC | T20EPR-U | IT20 | VT20 |
| Q6TC | T20EP-U | IT20 | VT20 |

| TORCH (China) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| T1137C | U22FS-U | IUF22 | - |
| T5RTC | MA16PR-U | - | - |
| T5TC | MA16PR-U | - | - |
| T6RTC | MA20PR-U | - | - |
| T6TC | MA20P-U | - | - |

| TRD (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| TRD IK22 | IK22 | IK22 | VK22 |
| TRD IK24 | IK24 | IK24 | - |
| TRD IK01-22 | - | - | - |
| TRD IKH01-22 | - | - | - |

| TRUST/GREDDY (Japan) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 07 ISO(R6758-7) | IK22 | IK22 | VK22 |
| 07(R6701-7) | IQ22 | IQ22 | VQ22 |
| 08 ISO(R6758-8) | IK24 | IK24 | - |
| 08(R6701-8) | IQ24 | IQ24 | - |
| 09 ISO(R6759-9) | IK01-27 | - | - |
| 09(R6702-9) | IQ01-27 | - | - |
| 10 ISO(R6759-10) | IK01-31 | - | - |
| 10(R6702-10) | IQ01-31 | - | - |
| IT06ISO(T7340T6) | IK20 | IK20 | VK20 |
| IT06JIS(T7341T6) | IQ20 | IQ16 | VQ16 |
| IT07ISO(T7340T7) | IK22 | IK22 | VK22 |
| IT07JIS(T7341T7) | IQ22 | IQ22 | VQ22 |
| IT07L | IKH22 | IKH22 | VKH22 |
| IT08ISO(T7340T8) | IK24 | IK24 | - |
| IT08JIS(T7341T8) | IQ24 | IQ24 | - |
| IT08L | IKH24 | IKH24 | - |
| IT09ISO(T7340T9) | IK27 | IK27 | - |
| IT09JIS(T7341T9) | IQ27 | IQ27 | - |
| RE09(R6794-9) | IRE01-27 | - | - |
| RE10(R6794-10) | IRE01-31 | - | - |
| RE10(R7420T10) | IRE01-31 | - | - |
| RE11(R6794-11) | IRE01-34 | - | - |
| RE11(R7420T11) | IRE01-34 | - | - |
| RE9(R7420T9) | IRE01-27 | - | - |
| RP07(R7419T7) | - | - | - |
| RP07ISO(R7418T7) | - | - | - |
| RP08(R7419T8) | IQ01-24 | - | - |
| RP08ISO(R7418T8) | IK01-24 | - | - |
| RP09(R7419T9) | IQ01-27 | - | - |
| RP09ISO(R7418T9) | IK01-27 | - | - |
| RP10(R7419T10) | IQ01-31 | - | - |
| RP10ISO(R7418T10) | IK01-31 | - | - |

| UNIPARTS (U.K.) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| GSP4462 | W20EXR-U | IW20 | VW20 |
| GSP4652 | K22PR-U | IK22 | VK22 |
| GSP4662 | K20PR-U | IK20 | VK20 |
| GSP6651 | PT16VR13 | ITV16 | - |
| GSP6662 | K20PR-U | IK20 | VK20 |
| GSP6962 | KJ20CR-L11 | IK20 | VK20 |
| GSP7662 | Q20PR-U11 | IQ20 | VQ20 |
| GSP7664 | KJ20CR-L11 | IK20 | VK20 |
| GSP7666 | KJ16CR-L11 | IK16 | VK16 |
| GSP9652 | PK20PR-P8 | IK20 | VK20 |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| ABARTH | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 55210685 (IKR9F8) | - | IXU27 | - |

| ALFA ROMEO | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 0007686643 (WR6DTC) | W20EPBR-S | IW20 | VW20 |
| 0055182623 (FR5CP) | IK16 | IK16 | VK16 |
| 07-85723 (PTR6E13) | VT20 | IT20 | VT20 |
| 4644-9690 (BKR6EKPA) | IK20 | IK20 | VK20 |
| 4652-1529 (BKR6EKPA) | IK20 | IK20 | VK20 |
| 4655-0992 (CR7EKC) | - | IU22 | - |
| 50051491 (ILZKR7G7G) | - | - | - |
| 55210685 (IKR9F8) | - | IXU27 | - |
| 55217232 (ILKAR7D6G) | - | - | - |
| 55249868 (IKR9J8) | - | IXU24 | VXU24 |
| 6056-9086 (PGR6A) | P20PR8 | IW20 | VW20 |
| 6056-9957 (PFR6B W/O Nut) | VK20 | IK20 | VK20 |
| 6057-9903 (PFR6B Solid) | PK20PR-P8 | IK20 | VK20 |
| 6059-9495 (PMR7A) | IU22 | IU22 | - |
| 670050892 (LKAR8AP7JDS) | - | - | - |

| ASTONMARTIN | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 07-100528 (PTR7E13) | - | IT22 | - |
| 07-10056 (IFR7N10) | VK22 | IK22 | VK22 |
| 07-23116 (BCPR6E) | Q20PR-U | IQ20 | VQ20 |
| 07-70920 (BCR8ES) | IQ24 | IQ24 | |
| 07-85126 (PTR6E13) | VT20 | IT20 | VT20 |
| 07-85890 (PTR5E13) | VT16 | IT16 | VT16 |

| AUDI/VW | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 04C-905-606A (ZKER6A-10EG) | - | - | - |
| 04C-905-616A (0 241 135 516) | - | - | - |
| 03C-905-601A (PZFR6R8EG) | - | - | - |
| 03C-905-601B (SIZFR6B8EG) | - | - | - |
| 03F-905-600 (PZFR6Q) | - | - | - |
| 03F-905-600A (IZFR6P7) | - | - | - |
| 04E-905-601 (PZKER7A8EGS) | - | - | - |
| 04E-905-601B (PZKER7B8EGS) | - | - | - |
| 04E-905-602 (PKER7A8EGS) | - | - | - |
| 04E-905-602D (IKER7A8EGS) | - | - | - |
| 04E-905-612 (0 241 145 513) | - | - | - |
| 04E-905-612C (0 241 145 519) | - | - | - |
| 06E-905-611 (06E905611) | - | IK20 | VK20 |
| 06H-905-601A (PFR7S8EG) | - | IK22 | VK22 |
| 06H-905-601C (PFR7S8G) | - | IK22 | VK22 |
| 06H-905-611 (BOSCH 0 241 245 670) | - | IK22 | VK22 |
| 06H-905-621 (BERU) | - | IK22 | VK22 |
| 06K-905-601B (PLFER7A8EG) | - | IKH22 | VKH22 |
| 06K-905-601D (PLFER7A8EG) | - | IKH22 | VKH22 |
| 06K-905-601L (ILFER7A8EG) | - | - | - |
| 06K-905-601M (SILFER8C7ES) | - | - | - |
| 06K-905-611C (BOSCH 06K 905 611C) | - | IKH22 | VKH22 |
| 06M-905-606F (SILKGR9A7ES) | - | - | - |
| 079-905-626E (BERU ) | - | IKH24 | - |
| 079-905-626G (BERU ) | - | IKH24 | - |
| 079-905-626J (BERU ) | - | IKH24 | - |
| 079-905-626LBERU ) | - | IKH24 | - |
| 101-000-000AB | W20EP-U | IW20 | VW20 |
| 101-000-001AB | W20EPB | IW20 | VW20 |
| 101-000-001AC | W20EPB | IW20 | VW20 |
| 101-000-001AD | W16EPB10 | IW16 | VW16 |
| 101-000-001AE | W16EPB10 | IW16 | VW16 |
| 101-000-002AB | W20EP-U | IW20 | VW20 |
| 101-000-003AA | K22PB | IK22 | VK22 |
| 101-000-004AA | K22PB | IK22 | VK22 |
| 101-000-005AA | W20EPB | IW20 | VW20 |
| 101-000-005AB (W7DTC) | W20EPB | IW20 | VW20 |
| 101-000-005AC | W22EPB | IW22 | VW22 |
| 101-000-005AD | W16EPB10 | IW16 | VW16 |
| 101-000-005AE | W16EPB10 | IW16 | VW16 |
| 101-000-005AF | W16EPB10 | IW16 | VW16 |
| 101-000-006AB | W20EP-U | IW20 | VW20 |
| 101-000-006AC | W20EP-U | IW20 | VW20 |
| 101-000-007AA | W20EPB | IW20 | VW20 |
| 101-000-007AB | W20EPB | IW20 | VW20 |
| 101-000-007AC | W16EPB10 | IW16 | VW16 |
| 101-000-007AD | W20EPB | IW20 | VW20 |
| 101-000-016AA | PK22PR8 | IK22 | VK22 |
| 101-000-016AB | PK20PR-P8 | IK20 | VK20 |
| 101-000-017AA | K22PB | IK22 | VK22 |
| 101-000-026AA | - | IW16 | VW16 |
| 101-000-026AB | W20EPBR-S | IW20 | VW20 |
| 101-000-027AA (BP6ET) | W20EPB | IW20 | VW20 |
| 101-000-027AB (BP5ET) | W16EPB10 | IW16 | VW16 |
| 101-000-027AC (BP5ET-10) | W16EPB10 | IW16 | VW16 |
| 101-000-028AA (BCP7ET) | K22PB | IK22 | VK22 |
| 101-000-029AA (BU6EFSZ) | W20EP-S11 | IW20 | VW20 |
| 101-000-029AB (BUR6EFSZ) | T20EPR-U | IT20 | VT20 |
| 101-000-033AA (BKUR6ET-10) | K20PBR-S10 | IK20 | VK20 |
| 101-000-033AB (BKUR7ET) | K22PBR-S | IK22 | VK22 |
| 101-000-033AC (BKUR5ET) | - | IK16 | VK16 |
| 101-000-033AF (BKUR6ET) | K20PBR-S10 | IK20 | VK20 |

| AUDI/VW | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 101-000-033AG | - | IK16 | VK16 |
| 101-000-034AA | W20EP-U | IW20 | VW20 |
| 101-000-035AB (BKR5EKU) | K20TXR | IK20 | VK20 |
| 101-000-035AE (BK7EKU) | K22TM11 | IK22 | VK22 |
| 101-000-035AH (BKR5EKUP) | K20TXR | IK20 | VK20 |
| 101-000-035HJ (BKR6EKUB) | K20TXR | IK20 | VK20 |
| 101-000-036AA (BUR6ET) | W20EPBR-S | IW20 | VW20 |
| 101-000-036AB (BUR5ET) | W20EPBR-S | IW20 | VW20 |
| 101-000-036AC (BUR5ET-10) | W20EPBR-S | IW20 | VW20 |
| 101-000-038AA | W16ETR-S | IW16 | VW16 |
| 101-000-038AB | W16ETR-S | IW16 | VW16 |
| 101-000-039AA | W16ETR-S | IW16 | VW16 |
| 101-000-039AB (BPR5EKU) | W16ETR-S | IW16 | VW16 |
| 101-000-040AC | W20EPBR-S | IW20 | VW20 |
| 101-000-040AD | W20EPBR-S | IW20 | VW20 |
| 101-000-040AE | W20EPBR-S | IW20 | VW20 |
| 101-000-041AC (147GH7) | K20PBR-S10 | IK20 | VK20 |
| 101-000-041AD | K20PBR-S10 | IK22 | VK22 |
| 101-000-041AE | K22PBR-S | IK22 | VK22 |
| 101-000-044AA (FR8DS) | IK16 | IK16 | VK16 |
| 101-000-047AA | W16EP-U | IW16 | VW16 |
| 101-000-047AB | P20PR8 | IW20 | VW20 |
| 101-000-049AD | - | IK20 | VK20 |
| 101-000-050AA | W20EPBR-S | IW20 | VW20 |
| 101-000-050AB | W20EPBR-S | IW20 | VW20 |
| 101-000-050AC | W20EPBR-S | IW20 | VW20 |
| 101-000-051AA (F7LTCR) | K20PBR-S10 | IK20 | VK20 |
| 101-000-051AB | K22PBR-S | IK22 | VK22 |
| 101-000-052AA (HGR7KQC) | T20EPR-U | IT20 | VT20 |
| 101-000-054AC (FGR7KQE) | K20TXR | IK20 | VK20 |
| 101-000-055AA | K20TXR | IK20 | VK20 |
| 101-000-060AA | - | IK16 | VK16 |
| 101-000-062AA (PZFR6D-11) | - | - | VKA20 |
| 101-000-062AB (PZFR5D-11) | - | - | VKA16 |
| 101-000-063AA (PFR6Q) | PK20PR-P8 | - | VK20Y |
| 101-000-063AC (PFR7Q) | PK22PR8 | IK22 | VK22 |
| 101-000-065AA (BKR6ETA-10) | K20TXR | IK20 | VK20 |
| 101-000-067AA (BKR6EQUPA) | K20TXR | IK20 | VK20 |
| 101-000-068A (ZFR6S-Q) | K20PBR-S10 | IK20 | VK20 |
| 101-000-068AA (FGR6HQEO) | K20PBR-S10 | IK20 | VK20 |
| 101-905-600 (PZFR5J-11) | SKJ16CR-L11 | IK16 | VK16 |
| 101-905-600A (PZFR6J-11) | PKJ20CR-L11 | IK20 | VK20 |
| 101-905-600C (PZFR5Q11) | SKJ16CR-L11 | IK16 | VK16 |
| 101-905-601 (PZFR5D-11) | SKJ16CR-L11 | - | VKA16 |
| 101-905-601F (VW-AG,BOSCH) | KJ20DR-M11 | IK20L | VKA20 |
| 101-905-601F (VW-AG,BOSCH) | PK20GR8 | IK20L | VKA20 |
| 101-905-602 (PZFR6M-11G) | - | - | - |
| 101-905-603B (14F-7HUR2) | KJ20CR-L11 | IK20 | VK20 |
| 101-905-606A (IZKR7B) | - | - | - |
| 101-905-607 (BKR6EKUE) | K20TXR | IK20 | VK20 |
| 101-905-608AA (FGR6HQEO) | K20PBR-S10 | IK20 | VK20 |
| 101-905-611 (PFR6U-11G) | PK20PR-L11 | IK20 | VK20 |
| 101-905-611A (PFR6X11) | PK20PR-L11 | IK20 | VK20 |
| 101-905-611D (PFR6S11E) | - | - | - |
| 101-905-611G (PFR8S8EG) | IK24 | IK24 | - |
| 101-905-615A (FGR7KQE0) | K20PBR-S10 | IK20 | VK20 |
| 101-905-616 (BKR6EQUA) | K20TXR | IK20 | VK20 |
| 101-905-617 (ZFR5P-G) | - | - | - |
| 101-905-617C (ZFR6T-11G) | KJ20DR-M11 | - | VKA20 |
| 101-905-617C (ZFR6T-11G) | PK20GR8 | - | VKA20 |
| 101-905-620 (PZFR5N-11TG) | - | - | VKA16 |
| 101-905-621 (PFR7W-T) | - | IK22 | VK22 |
| 101-905-621A (PFR6W-T) | - | - | VKB20 |
| 101-905-621B (PFR6W-TG) | - | - | VKB20 |
| 101-905-621C (PFR7W-TG) | - | IK22 | VK22 |
| 101-905-622 (ILZKR7A) | - | - | - |
| 101-905-622A (ILZKR8A) | - | - | - |
| 101-905-624 (ZKR7APQ) | - | - | - |
| 101-905-626 (PZFR6R) | SKJ20CR-A8/PKJ20CR8 | - | - |
| 101-905-626A (SIZFR6A6D) | - | - | - |
| 101-905-626E (EYQUEM) | - | IKH27 | - |
| 101-905-626G (EYQUEM) | - | IKH27 | - |
| 101-905-631A (F7KPP332U) | VK20 | IK20 | VK20 |
| 101-905-631B (F6KPP332S) | VK20 | IK20 | VK20 |
| 101-905-631C (BOSCH) | VK20 | IK20 | VK20 |
| 101-905-631F (BOSCH) | VK16 | IK16 | VK16 |
| 101-905-631G (0-241-245-665) | - | IK24 | - |
| 101-905-631H (BOSCH 0 241 245 670) | VK22 | IK22 | VK22 |
| 101-905-641 (14F-5MPUR02) | VKH22 | IKH22 | VKH22 |
| 101-935-631G (BOSCH) | VK22 | IK22 | VK22 |

| BMW | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 12-12-0-030-548 (BKR6EQUP) | K20TXR | IK20 | VK20 |
| 12-12-0-031-708 (BKR7EQUP) | K22TNR-S | IK22 | VK22 |
| 12-12-0022-902 (DCPR8EKP) | VXU24 | IXU24 | VXU24 |
| 12-12-0032-134 (IZFR6H11) | VK20 | IK20 | VK20 |

| BMW | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 12-12-0032-136 (BKR6EQU) | K20TXR | IK20 | VK20 |
| 12-12-0032-137 (ILZFR6D11) | - | - | - |
| 12-12-0032-273 (LKR8AP) | - | - | - |
| 12-12-0034-091 (ZKBR7AP-HTU) | - | - | - |
| 12-12-0034-098 (PLZKBR7AG,Bi Hex) | - | - | - |
| 12-12-0034-677 (12RZ-6SP03,Beru,Bi Hex) | - | - | - |
| 12-12-0035-531 (ILZKBR7A-8G) | - | - | - |
| 12-12-0035-747 (PFR7B) | PK22PR8 | IK22 | VK22 |
| 12-12-0035-915 (ILZFR6D11) | - | - | - |
| 12-12-0037-051 (ZR5TPP332) | | | |
| 12-12-0037-244 (ZGR6STE2) | - | - | - |
| 12-12-0037-580 (ZR5TPP33) | - | - | - |
| 12-12-0037-581 (ZMR5TPP33) | - | - | - |
| 12-12-0037-582 (ZR5TPP33-S) | - | - | - |
| 12-12-0037-608 (BKR6EQUP) | K20TXR | IK20 | VK20 |
| 12-12-0037-663 (LZFR6AP11GS) | - | - | - |
| 12-12-0038-349 (ZKBR7A-HTU) | - | - | - |
| 12-12-0038-704 (SILZKBR8C8S,Bi-Hex) | - | - | - |
| 12-12-0038-832 (ZMR5TPP339,Bi Hex) | - | - | - |
| 12-12-0038-894 (ZR5TPP339,Bi Hex) | - | - | - |
| 12-12-0038-896 (SILZKBR8C8S,Bi Hex) | - | - | - |
| 12-12-0039-634 (ZMR5TPP330) | - | - | - |
| 12-12-0039-664 (SILZBR8D8S) | - | - | - |
| 12-12-0040-551 (RERX4ZWYPB,Bi Hex) | - | - | - |
| 12-12-0040-552 (SILZKGR8B8S,Bi Hex) 3pc's set | - | - | - |
| 12-12-0040-573 (SILZKBR8E8S) | - | - | - |
| 12-12-0040-581 (ZR5TPP330A) | - | - | - |
| 12-12-0041-666 (SILZKGR8B8S,Bi Hex) | - | - | - |
| 12-12-0041-946 (ZR5TPP3320,Bi Hex) | - | - | - |
| 12-12-0046-646 (SILZKGR8C8S,Bi Hex) | - | - | - |
| 12-12-0054-451 (ZR5TPP320,Bi Hex) | - | - | - |
| 12-12-2-158-165 (12ZR-6SP2) | - | - | - |
| 12-12-2-158-252 (IZFR6H11) | - | - | - |
| 12-12-2-158-253 (FR7NPP332) | - | - | - |
| 12-12-2-293-697 (12ZR-6SPP2-1) | - | - | - |
| 12-12-2-343-144 (D8EA) | X24ES-U | IX24 | - |
| 12-12-2-357-197 (LMAR8AI-8E) | - | - | - |
| 12-12-7-653-439 (CR8EB) | U24ESR-NB | IU24 | - |
| 12-12-7-664-404 (DR8EB) | IX24 | IX24 | - |
| 12-12-7-671-301 (DCPR8EKC) | XU24EPR-U | IXU24 | VXU24 |
| 12-12-7-671-302 (YR6LDE) | XU22EPR-U | IXU22 | VXU22 |
| 12-12-7-677-560 (YR5LDE) | XU24EPR-U | IXU24 | VXU24 |
| 12-12-7-698-956 (MAR9B-JDS) | - | - | - |
| 12-12-7-699-116 (KR9CI) | IXU27 | IXU27 | - |
| 12-12-7-710-636 (CR9EKB) | - | IU27A | - |
| 12-12-7-726-112 (MAR8B-JDS) | - | - | - |
| 12-12-9-064-619 (BKR6EK) | K20TXR | IK20 | VK20 |
| 12-12-9-069-048 (PKR7A) | VXU22 | IXU22 | VXU22 |
| 12-12-9-071-003 (BKR6EQUP) | K20TXR | IK20 | VK20 |
| 7-699-166 (KR9CI) | IXU27 | IXU27 | - |

| CHRYSLER | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| SP0ZFR5F11 (ZFR5F11) | - | VKA16 | - |
| SP149125AD (RER8ZWYCB4) | - | IXUH22I | VXUH22I |
| SP149212AC (LZTR6AP11EG) | - | - | - |
| SPLZFR5C11 (LZFR5C11) | IKH16 | IKH16 | VKH16 |
| SPZFR6F11G (ZFR6F11G) | - | IK20 | VK20 |
| 55247630 (LKR7CI-8) | - | - | - |

| CITROEN | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 5952.5G (RFN58LZ) | K20PR-U | IK20 | VK20 |
| 5960 93 (PLZKBR7A-G, Bi Hex) | - | - | - |
| 5960.58 (FR8SE0) | K16HPR-U11 | IKH16 | VKH16 |
| 5960.73 (REC9MCLX) | K20HR-U11 | IKH20 | VKH20 |
| 5960.F0 (RC8YCL) | K20PR-U | IK20 | VK20 |
| 5960.G1 (VR8SEW) | - | - | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

| CITROEN | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 5960.G4(PLZKBR7AG) | - | - | - |
| 5960.J3(RFC58LZK) | K20PR-U11 | IK20 | VK20 |
| 5960.L0(ZQR8SI302, Bi Hex) | - | - | - |
| 5960.L5(ILZKBR7A8G, Bi Hex) | - | - | - |
| 5962.7W(FR7ME) | K20HR-U11 | IKH20 | VKH20 |
| 9807776680(ZR5SPP3320) | - | - | - |
| 9808465980(ZR5S1332,Bi Hex) | - | - | - |
| 9813769880(ILZKBR8C7G,Bi Hex) | - | - | - |

| DAIHATSU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 90048-51008-000(B7ES) | W22ES-U | - | - |
| 90048-51015-000(B6ES) | W20ES-U | - | - |
| 90048-51033-000(B5ES) | W16ES-U | - | - |
| 90048-51034-000(BP6ES) | W20EX-U | IW20 | VW20 |
| 90048-51034-000(BP6ES) | W20EP-U | IW20 | VW20 |
| 90048-51035-000 | W20EX-U | IW20 | VW20 |
| 90048-51036-000 | W16EX-U | IW16 | VW16 |
| 90048-51040-000(BP6EK ) | W20ET-S | IW20 | VW20 |
| 90048-51041 | W20EXR-U | IW20 | VW20 |
| 90048-51044-000 | W16EXR-U | IW16 | VW16 |
| 90048-51047-000(BP5EA-L) | W16EX-U | IW16 | VW16 |
| 90048-51049-000 | W14EXR-U11 | IW16 | VW16 |
| 90048-51053-000(BP5EY ) | W16EX-U | IW16 | VW16 |
| 90048-51054-000(BPR5EY ) | W16EXR-U | IW16 | VW16 |
| 90048-51055-000 | W20EP-U | IW20 | VW20 |
| 90048-51058-000 (BE527Y-11) | J16A-U11 | - | - |
| 90048-51062-000 | J16AY | - | - |
| 90048-51063-000(BP5EJ) | J16AY | - | - |
| 90048-51069-000(BP6EY ) | W20EX-U | IW20 | VW20 |
| 90048-51072-000(BP5ES) | W16EX-U | IW16 | VW16 |
| 90048-51073-000 | W20ET-S | IW20 | VW20 |
| 90048-51074-000(BP6EK-A) | W20ET-S | IW20 | VW20 |
| 90048-51077-000 | W20ETR-L | IW20 | VW20 |
| 90048-51079-000 | K22PR-U11 | IK22 | VK22 |
| 90048-51084-000 | W22ETR-L | IW22 | VW22 |
| 90048-51086-000 | W20ETR-S | IW20 | VW20 |
| 90048-51087-000(BPR6EK-A) | W20ET-S | IW20 | VW20 |
| 90048-51091-000 | W16EXR-U11 | IW16 | VW16 |
| 90048-51092-000 | W20EXR-U11 | IW20 | VW20 |
| 90048-51093-000 (BPR5EY-11) | W16EXR-U11 | IW16 | VW16 |
| 90048-51095-000 | W20EPR-U | IW20 | VW20 |
| 90048-51096-000(BPR6ES) | W20EXR-U | IW20 | VW20 |
| 90048-51096-000(BPR6ES) | W20EPR-U | IW20 | VW20 |
| 90048-51099 | K20PR-U11 | IK20 | VK20 |
| 90048-51100-000(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| 90048-51102-000(BP6EKN) | W20ETR-L | IW20 | VW20 |
| 90048-51104-000(BPR6EKN) | W20ETR-L | IW20 | VW20 |
| 90048-51107-000 | W20DTR-SA | - | - |
| 90048-51108-000 (BPR6EKB-L) | W20DTR-SA | - | - |
| 90048-51110-000 | QL22TR-S | - | - |
| 90048-51111-000 | QL20PR-U | - | - |
| 90048-51112-000(BCPR7EKD) | QL22TR-S | - | - |
| 90048-51113-000(BCPR6ED) | QL20PR-U | - | - |
| 90048-51114-000(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 90048-51114-000(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 90048-51115-000 | W20DTR-S | - | - |
| 90048-51116-000(BPR6EKB) | W20DTR-S | - | - |
| 90048-51117-000 | PK20PR11 | IK20 | VK20 |
| 90048-51123-000 (BKR6EY-11) | K20R-U11 | IK20 | VK20 |
| 90048-51125-000 | J16AYR | - | - |
| 90048-51126-000(BPR5EJ) | J16AYR | - | - |
| 90048-51128-000(R6469-9) | - | - | - |
| 90048-51130-000 | W16DTR-S | - | - |
| 90048-51131-000(BPR5EKB) | W16DTR-S | - | - |
| 90048-51133-000 | QL20TR-S | - | - |
| 90048-51134-000(BCPR6EKD) | QL20TR-S | - | - |
| 90048-51136 | K20TNR-S | IK20 | VK20 |
| 90048-51137-000(BKUR6EK) | K20TNR-S | IK20 | VK20 |
| 90048-51143-000 | K22TNR-S | IK22 | VK22 |
| 90048-51144-000(BKUR7EK) | K22TNR-S | IK22 | VK22 |
| 90048-51147-000(R6809-9) | IK27 | IK27 | - |
| 90048-51151-000 | K20PR-U | IK20 | VK20 |
| 90048-51152-000(BKR6E) | K20PR-U | IK20 | VK20 |
| 90048-51154-000 | K20TNR | IK20 | VK20 |
| 90048-51155-000(BKR6EKC) | K20TNR | IK20 | VK20 |
| 90048-51157 | K16PR-U11 | IK16 | VK16 |
| 90048-51158-000(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| 90048-51159 | K20TNR-S9 | IK20 | VK20 |
| 90048-51160-000 (BKUR6EK-9) | K20TNR-S9 | IK20 | VK20 |
| 90048-51162-000(IFR7F-D) | VK22 | IK22 | VK22 |
| 90048-51163 | K20R-U11 | IK20 | VK20 |
| 90048-51164 | K16TNR-S9 | IK16 | VK16 |
| 90048-51165-000(BKR5EKC) | K16TNR-S9 | IK16 | VK16 |
| 90048-51166-000(PFR6G) | PK20PR-P8 | - | VK20Y |
| 90048-51167-000 | SVK20RZ8 | - | VK20Y |

| DAIHATSU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 90048-51169-000 | K20BR-S10 | IK20 | VK20 |
| 90048-51170 | K20PTR-S | IK20 | VK20 |
| 90048-51172 | SVK20RZ11 | IK20 | VK20 |
| 90048-51173-000(IFR6J11) | SVK20RZ11 | IK20 | VK20 |
| 90048-51175-000 | PK20PTR-S9 | IK20 | VK20 |
| 90048-51178-000(IFR6J) | SVK20RZ8 | - | VK20Y |
| 90048-51179 | ZXU22HBR11 | - | - |
| 90048-51180-000(ILKR7A11T) | ZXU22HBR11(*6) | - | - |
| 90048-51182 | SK20PR-A8 | - | VK20Y |
| 90048-51183 | K20PR-SU9 | IK20 | VK20 |
| 90048-51184-000(BKUR6E) | K20PR-SU9 | IK20 | VK20 |
| 90048-51185-000(ILFR6C11) | SK20HR11 | IKH20 | VKH20 |
| 90048-51186 | SK20R11 | IK20 | VK20 |
| 90048-51187-000(IKR7C) | SXU22PR9 | IXU22I | VXU22I |
| 90048-51188-000 | SXU22PR9 | IXU22I | VXU22I |
| 90048-51189-000 | XU22HR9 | IXUH22I | VXUH22I |
| 90048-51190-000(Use 51214) | SXU22HR9(Use SXU22HPR8) | IXUH22I | VXUH22I |
| 90048-51192(LKR7C) | XU22HR9 | IXUH22I | VXUH22I |
| 90048-51194(IKR7E9) | VXU22 | IXU22 | VXU22 |
| 90048-51195 | SXU22HPR11 | IXUH22I | VXUH22I |
| 90048-51196(DCPR7EA9) | XU22PR9 | IXU22I | VXU22I |
| 90048-51197-000 | XU22PR9 | IXU22I | VXU22I |
| 90048-51198-000 | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51199(ILKR7D9) | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51200(IKR7D) | SXU22PR9 | IXU22 | VXU22 |
| 90048-51207(ILKR6F11) | SXU20HPR11 | IXUH20I | VXUH20I |
| 90048-51208 | SXU20HPR11 | IXUH20I | VXUH20I |
| 90048-51210 | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51211 | XU20HR9(LKR6C) | IXUH20I | VXUH20I |
| 90048-51212 | XU20HR9 | IXUH20I | VXUH20I |
| 90048-51213(ILKR7D8) | SXU22HPR8 | IXUH22I | VXUH22I |
| 90048-51214 | SXU22HPR8 | IXUH22I | VXUH22I |
| 90048-51215(SILKR6D10G) | - | IXUH20I | VXUH20I |
| 90048-51216(SILKAR6G11G) | - | - | VFXEH20 |
| 90048-51220(SILKAR7G8G) | - | - | - |
| 9004A-91039(DCPR7EA9) | XU22PR9 | IXU22 | VXU22 |
| 90919-01056-000 | W14EX-U | IW16 | VW16 |
| 90919-01059 | W16EX-U | IW16 | VW16 |
| 90919-01060-000(BP5EA) | W14EX-U | IW16 | VW16 |
| 90919-01065-000 | W14EXR-U | IW16 | VW16 |
| 90919-01085-000 | W14EX-U11 | IW16 | VW16 |
| 90919-01086-000(BP5EA-11) | W14EX-U11 | IW16 | VW16 |
| 90919-01087-000(BP5EK-A) | W16ET-S | IW16 | VW16 |
| 90919-01090-000 | W16ET-S | IW16 | VW16 |
| 90919-01106-000(BP4EY-11) | W14EX-U11 | IW16 | VW16 |
| 90919-01110-000 (BPR5EP-11) | P16R | IW16 | VW16 |
| 90919-01115-000 | P16R | IW16 | VW16 |
| 90919-01116-000 (BPR5EP-11) | P16R | IW16 | VW16 |
| 90919-01117-000 | J16B-U11 | - | - |
| 90919-01118-000 (BE529Y-11) | J16B-U11 | - | - |
| 90919-01191 | SK20HR11 | IKH20 | VKH20 |
| 90919-01202-000 (BKR6EKB-11) | K20TR11 | IK20 | VK20 |
| 90919-01259(FK16HR-A8) | FK16HR-A8 | - | VFKH16 |
| 90919-01289(FC16HR-Q8) | FC16HR-Q8 | - | VFCH16 |
| 90919-51072-000(BP5ES) | W16EX-U | IW16 | VW16 |
| 90919-51072-000(BP5ES) | W16EP-U | IW16 | VW16 |
| 94448-51155-000(BKR6EKC) | K20TNR | IK20 | VK20 |
| 94448-51201(ILKR7D11) | SXU22HPR11 | IXUH22I | VXUH22I |
| 94448-51204(ILKR7F11) | SXU22HPR11 | IXUH22I | VXUH22I |
| 96762-88180(LZKR6AI-10C) | - | IXUH20I | VXUH20I |
| 99113-39236-200 | MW17 | - | - |
| 999-06910-P9-013 (BPR5EK-A) | W16ETR-S | IW16 | VW16 |
| 999-06910-P9-015 (BPR4EY-11) | W14EXR-U11 | IW16 | VW16 |
| 999-06910-X9-001 (BPR5EIX11) | - | IW16 | VW16 |
| 999-06910-X9-002 (BPR6EIX11) | - | IW20 | VW20 |
| 999-06910-X9-003(BPR7EIX) | - | IW22 | VW22 |
| 999-06910-X9-004 (BCPR5EIX11) | - | IQ16 | VQ16 |
| 999-06910-X9-005 (BCPR6EIX11) | - | IQ20 | VQ20 |
| 999-06910-X9-006 (BKR5EIX11) | - | IK16 | VK16 |
| 999-06910-X9-007 (BKR6EIX11) | - | IK20 | VK20 |
| 999-06910-X9-008(BPR6HIX) | - | IWF20 | - |
| 999-06910-X9-009(BPR7HIX) | - | IWF22 | - |
| 999-06910-X9-010(BR6HIX) | - | - | - |
| 999-06910-X9-011(BR7HIX) | - | IWF22 | - |
| 999-06910-X9-012(BR8EIX) | - | IW24 | - |
| 999-06910-X9-013(BR9EIX) | - | IW27 | - |
| 999-06910-X9-014(DR8EIX) | - | IX24 | - |
| 999-06910-X9-015(DR9EIX) | - | IX27 | - |

| DAIHATSU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 999-06910-X9-016 (DPR8EIX9) | - | IX24B | - |
| 999-06910-X9-017 (DPR9EIX9) | - | IX27B | - |
| 999-06910-X9-018 (DCPR7EIX) | - | IXU22 | VXU22 |
| 999-06910-X9-019 (ZFR5FIX11) | - | IK16 | VK16 |
| 999-06910-X9-020 (ZFR6FIX11) | - | IK20 | VK20 |
| 999-06910-X9-021 (CR8EHIX9) | - | IUH24 | - |
| 999-06910-X9-022 (CR9EHIX9) | - | IUH27 | - |
| 999-06910-X9-023(CR8EIX) | - | IU24 | - |
| 999-06910-X9-024(CR9EIX) | - | IU27 | - |
| 999-06910-X9-026(BPR5EIX) | - | IW16 | VW16 |
| 999-06910-X9-027(BPR6EIX) | - | IW20 | VW20 |
| 999-06910-X9-028(BKR5EIX) | - | IK16 | VK16 |
| 999-06910-X9-030 (BKR7EIX11) | - | IK22 | VK22 |
| 999-06910-X9-031 (BCPR7EDIX) | - | - | - |
| 999-06910-X9-032 (BKR5EIXP) | - | - | VK16 |
| 999-06910-X9-033 (BKR5EIX11P) | - | - | VK16 |
| 999-06910-X9-034 (BKR6EIXP) | - | - | VK20/VK20Y |
| 999-06910-X9-035 (BKR6EIX11P) | - | - | VK20 |
| 99906-850P9-006 | W20FPR-U | IWF20 | - |
| 99906-850P9-009 | W22ESR-U | - | - |
| 99906-850P9-011 | W16EPR11 | IW16 | VW16 |
| 99906-850P9-012 | W20EPR11 | IW20 | VW20 |
| 99906-850P9-013 | W16EXR-U13 | IW16 | VW16 |
| 99906-850P9-015 | W16ETR-S | IW16 | VW16 |
| 99906-850P9-017 | J16AR-U11 | - | - |
| 99906-850P9-018 | J16BR-U11 | - | - |
| 99934-07685-100 | W16EX-U11 | IW16 | VW16 |
| 99934-08685-100 | W20EX-U11 | IW20 | VW20 |
| 99934-09685-100 | W20FP-U | IWF20 | - |
| 99934-10685-100 | W9EP | - | - |
| 99934-12685-100 | W16FP-U | IWF16 | - |
| 99934-13685-100 | W20EP11 | IW20 | VW20 |
| 99934-14685-100 | W16EX-U13 | IW16 | VW16 |
| NDIK16 | IK16 | IK16 | VK16 |
| NDIK16A | IK16 | IK16 | VK16 |
| NDIK20 | IK20 | IK20 | VK20 |
| NDIK20A | IK20 | IK20 | VK20 |
| NDIK22 | IK22 | IK22 | VK22 |
| NDIK22A | IK22 | IK22 | VK22 |
| NDIK24A | IK24 | IK24 | - |
| NDIK27A | IK27 | IK27 | - |
| NDIQ16 | IQ16 | IQ16 | VQ16 |
| NDIQ16A | IQ16 | IQ16 | VQ16 |
| NDIQ20 | IQ20 | IQ20 | VQ20 |
| NDIQ20A | IQ20 | IQ20 | VQ20 |
| NDIQ22 | IQ22 | IQ22 | VQ22 |
| NDIQ22A | IQ22 | IQ22 | VQ22 |
| NDIQ24A | IQ24 | IQ24 | - |
| NDIQ27A | IQ27 | IQ27 | - |
| NDIW16 | IW16 | IW16 | VW16 |
| NDIW16A | IW16 | IW16 | VW16 |
| NDIW20 | IW20 | IW20 | VW20 |
| NDIW20A | IW20 | IW20 | VW20 |
| NDIW22 | IW22 | IW22 | VW22 |
| NDIW22A | IW22 | IW22 | VW22 |
| NDIXU22 | IXU22 | IXU22 | VXU22 |
| NDIXU22A | IXU22 | IXU22 | VXU22 |
| NDIXU24 | IXU24 | IXU24 | VXU24 |
| NDIXU24A | IXU24 | IXU24 | VXU24 |
| NDIXUH20IA | IXUH20I | IXUH20I | VXUH20I |
| NDIXUH22IA | IXUH22I | IXUH22I | VXUH22I |
| NDVK20Y | VK20Y | - | VK20Y |
| NDVK20YA | VK20Y | - | VK20Y |
| NDVXUH20IA | VXUH20I | VXUH20I | VXUH20I |
| NDVXUH22IA | VXUH22I | IXUH22I | VXUH22I |
| NDVK16 | VK16 | IK16 | VK16 |
| NDVK16A | VK16 | IK16 | VK16 |
| NDVK20 | VK20 | IK20 | VK20 |
| NDVK20A | VK20 | IK20 | VK20 |
| NDVK22 | VK22 | IK22 | VK22 |
| NDVK22A | VK22 | IK22 | VK22 |
| NDVQ16 | VQ16 | IQ16 | VQ16 |
| NDVQ16A | VQ16 | IQ16 | VQ16 |
| NDVQ20 | VQ20 | IQ20 | VQ20 |
| NDVQ20A | VQ20 | IQ20 | VQ20 |
| NDVQ22 | VQ22 | IQ22 | VQ22 |
| NDVQ22A | VQ22 | IQ22 | VQ22 |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| DAIHATSU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| NDVW16 | VW16 | IW16 | VW16 |
| NDVW16A | VW16 | IW16 | VW16 |
| NDVW20 | VW20 | IW20 | VW20 |
| NDVW20A | VW20 | IW20 | VW20 |
| NDVW22 | VW22 | IW22 | VW22 |
| NDVW22A | VW22 | IW22 | VW22 |
| NDVXU22 | VXU22 | IXU22 | VXU22 |
| NDVXU22A | VXU22 | IXU22 | VXU22 |
| NDVXU24 | VXU24 | IXU24 | VXU24 |
| NDVXU24A | VXU24 | IXU24 | VXU24 |
| NDXUH20TT0 | XUH20TTI | IXUH20I | VXUH20I |

| DUCATI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 67040201A(QA55V) | - | - | - |
| 67040351A(DCPR8E) | XU24EPR-U | IXU24 | VXU24 |
| 67040351B(DCPR8E) | XU24EPR-U | IXU24 | VXU24 |
| 67040381(MAR10A-J) | - | - | - |
| 67040451A(MAR9A-J) | - | - | - |
| 67090121A(RA59GC) | IXU27 | IXU27 | - |
| 67090201A | - | - | - |
| 67090301A(RG59V) | RU01-31 | - | - |

| FERARRI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 02192637(PMR8B) | IU24 | IU24 | - |
| 155743(PKR9B) | IXU27 | IXU27 | - |
| 168325(PMR8A) | IU24 | IU24 | - |
| 169483(PMR7A) | IU22 | IU22 | - |
| 192637(PMR8B) | IU24 | IU24 | - |

| FIAT | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 0046472021(BKR6EKC) | K20TNR | IK20 | VK20 |
| 0046480309(BKR5EKC) | K16TNR-S9 | IK16 | VK16 |
| 0046480362(BKR6E) | K20PR-U | IK20 | VK20 |
| 0046484273(DCPR8E) | XU24EPR-U | IXU24 | VXU24 |
| 0046531917(DCPR8EKC) | XU24EPR-U | IXU24 | VXU24 |
| 0046531918(BKR5EZ) | K16PR-U | IK16 | VK16 |
| 0046531935 | K16PR-U | IK16 | VK16 |
| 0046548478(BKR6EZ) | K20PR-U | IK20 | VK20 |
| 0046750545(DCPR8E-N) | XU24EPR-U | IXU24 | VXU24 |
| 0046823299(DCPR7EN) | XU22EPR-U | IXU22 | VXU22 |
| 0055182623(FR5CP) | IK16 | IK16 | VK16 |
| 0055188857(DCPR7E-N-10) | XU22EPR-U | IXU22 | VXU22 |
| 0055190788(ZKR7A) | - | IXU22 | VXU22 |
| 0055210685(IKR9F8) | - | IXU27 | - |
| 0055217232(ILKAR7D6G) | - | - | - |
| 0055242187(ILKR9G8) | - | - | - |
| 0055249868(IKR9J8) | - | IXU24 | - |
| 005896824(BKR6EKC ) | K20TNR | IK20 | VK20 |
| 0060810689(PFR6B) | PK20PR-P8 | IK20 | VK20 |

| FOMOCO | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| CYFS13YRC(ILZTR6A8G) | - | - | - |
| LFG1-18-110(ILTR5A13G) | - | ITV16 | - |
| AG9G-12405-BC | - | ITV20 | - |

| FORD | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| - | ZT20EPR11 | IT20 | VT20 |
| 1151999(AYFS092FEC) | ITV24 | ITV24 | - |
| 1685720(ILZTR6A8G) | - | - | - |
| 1204572(AGFS22FE13J) | - | - | - |
| 1M5O 12405 CA(PLTR6A-10G) | ITV20 | ITV20 | - |
| 1R23 12405 AA | VW16R-A13 | IW16 | VW16 |
| 1S7J 12405DA(PTR6D13) | VT20 | IT20 | VT20 |
| 1S7J 12405EB(PTR6D13G) | VT20 | IT20 | VT20 |
| 3R23 12405 AA | AGSP32Z(K16SR14) | IK16 | VK16 |
| 3R23 12405 AA(AGSP32Z) | IK16 | IK16 | VK16 |
| 3R23 12405 BA | AGSP22Z11(K20SR11) | IK20 | VK20 |
| 3R23 12405 BA(AGSP22Z11) | IK20 | IK20 | VK20 |
| 3R23 12405 CA | K20SR14 | IK20 | VK20 |
| 3S4J 12405AB(ITR6F13) | VT20 | IT20 | VT20 |
| 4331810(AGSF32FM) | IT20 | IT20 | VT20 |
| 4M5G 12405AA/1787829 (CYFS-12VN4/HR7MEV) | - | - | - |
| 5M5G 12405AA(TR6AP13) | IT20 | IT20 | VT20 |
| 5R29 12405 AA(IFR6A11) | SK20R11 | IK20 | VK20 |
| 5R2912405AA | AGSP22YE13(ZK20R13) | IK20 | VK20 |
| 5R2912405BA | AGSP22YE07(ZK20R7) | IK20 | VK20Y |
| 5R2912405CA | AGSP22YE09(ZK20R9) | IK20 | VK20Y |
| 6M5G 12405 AA(8658474) | IKH22 | IKH22 | VKH22 |
| 6M8G 12405 BB(ILTR5A-13G) | - | ITV16 | - |
| 8R2912405AA | AGSP22Z13(K20SR13) | IK20 | VK20 |
| 8R2912405BA | AGSP22YE11(ZK20R11) | IK20 | VK20 |
| 95VW 12405 DA(BKR5EKUP) | K20TXR | IK20 | VK20 |
| CM5G 12405CE/17703G5(HYFS093TEC/SILZNAR8C7H) | - | - | - |
| CYFS12YPC(ILTR6G8G) | - | - | - |
| CYFS12Y2(LTR6DI-8) | - | - | - |
| CYFS12Y1(LTR6BI-9) | - | - | - |
| CS6G 12405 AA(LTR6A-10) | - | ITV20 | - |
| DS7G 12405 BA(HYFS094YEC/ILZNAR8A7G | - | - | - |
| YM21 12405 AA(PZFR5D-11) | SKJ16CR-L11 | IK16 | VK16 |
| YN2J 12405 AA(TR5B-13) | T16VR-U10 | ITV16 | - |

| GM | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 09146367(FLR8LDCU) | K20TXR | IK20 | VK20 |
| 09195109(FLR8LDCU) | K20TXR | IK20 | VK20 |
| 12561454 | TJ14R-P15 | IT16 | VT16 |
| 12561466 | 41-937 | IT16 | VT16 |
| 12561466 | PT16EPR-C13 | IT16 | VT16 |
| 12563707 | 41-974 | IT16 | VT16 |
| 12563707 | PTJ16R15 | IT16 | VT16 |
| 12647827(41-125) | - | ITV16 | - |
| 12565753 | PTJ14R15 | IT16 | VT16 |
| 12565996 | IKH20 | IKH20 | VKH20 |
| 12568387(41-101/ITR4A15) | VT16 | IT16 | VT16 |
| 12571164 | 41-985(ZTJ16R10) | IT16 | VT16 |
| 12571165 | 41-104(ZTJ20R10) | IT20 | VT20 |
| 12571533 | 41-986(PT16EPR10) | IT16 | VT16 |
| 12571535 | 41-987(PT16EPR13) | IT16 | VT16 |
| 12578277 | 41-983(TJ14R-P15) | IT16 | VT16 |
| 12592619 | 41-991(PT22EPR10) | IT22 | - |
| 12597464(41-990) | PT16VR13 | ITV16 | - |
| 12598004(41-103/ILTR5B11) | ITL16 | ITL16 | - |
| 12607234(41-993) | PT16EPR-L13 | IT16 | VT16 |
| 12620540(41-108) | - | ITV16 | - |
| 12621258〔From Nov2008〕 | 41-985(ZTJ16R10) | IT16 | VT16 |
| 12625058(41-103/ILTR5B11) | - | ILTR5B11 | - |
| 12622561(41-109) | - | ITV16 | - |
| 12626906(41-116) | - | ITV16 | - |
| 12642722(41-128) | - | - | - |
| 12646780(41-130) | - | - | - |
| 12647827(41-125) | - | ITV16 | - |
| 12662396(41-147) | - | - | - |
| 24504873(PTR4B15) | PT16EPR-L13 | IT16 | VT16 |
| 25332827(RAPIDFIRE12) | IT16 | IT16 | VT16 |
| 55565219(RC10MCC) | KJ16CR-L11 | IK16 | VK16 |
| 92067204(HR7MPP302) | ITV16 | ITV16 | - |
| 92108895 | TJ16R15 | IT16 | VT16 |
| 92141875 | T20EPR-U15 | IT20 | VT20 |
| 92143446 | T20ERR-U | IT20 | VT20 |
| 93175880(14FGR-8DQU7) | K20PBR | IK20 | VK20 |
| 93180485(FQR8LE2) | KJ16CR-L11 | IK16 | VK16 |
| 93742296(WR8DC) | W16EPR-U | IW16 | VW16 |
| 96130723 | - | - | - |

| HAMP | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| H9851-5517J(ZFR5FI11G) | HAMP-IK16FJ | IK16 | VK16 |
| H9851-5517K(FR5CI11G) | HAMP-IK16F | IK16 | VK16 |
| H9851-5617J(ZFR6FI11G) | HAMP-IK20FJ | IK20 | VK20 |
| H9851-5617K(FR6CI11G) | HAMP-IK20F | IK20 | VK20 |
| H9851-5617Q(FR6DI11G) | HAMP-IQ20F | IQ20 | VQ20 |
| H9853-5617L(ZFR6KI11G) | HAMP-IKD20F | IK20 | VK20 |
| H9868-5615K | IK20F(SOLID,8pcs box) | IK20 | VK20 |
| H9879-5518J | VK16J | IK16 | VK16 |
| H9879-5518K | VK16 | IK16 | VK16 |
| H9879-5518Q | VQ16 | IQ16 | VQ16 |
| H9879-5618J | VK20J | IK20 | VK20 |
| H9879-5618K | VK20 | IK20 | VK20 |
| H9879-5618Q | VQ20 | IQ20 | VQ20 |
| H9879-5718K | VK22 | IK22 | VK22 |
| H9880-5518J | VK16J | IK16 | VK16 |
| H9880-5518K | VK16 | IK16 | VK16 |
| H9880-5518Q | VQ16 | IQ16 | VQ16 |
| H9880-5618J | VK20J | IK20 | VK20 |
| H9880-5618K | VK20 | IK20 | VK20 |
| H9880-5618Q | VQ20 | IQ20 | VQ20 |
| H9888-5618K | VK20(8pcs box) | IK20 | VK20 |
| H9861-5515J | IK16FJ(SOLID) | IK16 | VK16 |
| H9861-5515K | IK16F(SOLID) | IK16 | VK16 |
| H9861-5615J | IK20FJ(SOLID) | IK20 | VK20 |
| H9861-5615K | IK20F(SOLID) | IK20 | VK20 |
| H9861-5615Q | IQ20F(SOLID) | IQ20 | VQ20 |
| H9863-5615L | IKD20F(SOLID) | IK20 | VK20 |
| H9881-5515K | VK16(SOLID) | IK16 | VK16 |
| H9881-5615J | VK20J(SOLID) | IK20 | VK20 |
| H9881-5615K | VK20(SOLID) | IK20 | VK20 |
| H9883-5615L | VKD20(SOLID) | IK20 | VK20 |

| HONDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 12290-5A2-A01(DILKAR7G11GS) | DXE22HQR-D11S | - | - |
| 12290-5A2-A02 | DXE22HQR-D11S | - | - |
| 12290-5AP-A01(ILZKAR8J8SY) | - | - | VXEHC24G |
| 12290-5B0-Y01(ILKAR7K11S) | DXE22HQR-D11S | - | - |
| 12290-5B0-Y02 | SXE22HQR11S | - | - |
| 12290-5K0-A01(ILZKAR7E11S) | - | - | VFXEHC22G |
| 12290-5PA-A01(ILZKAR8J8SY) | - | - | - |
| 12290-5R0-003(DILZKAR7C11S) | DXE22HCR11S | - | VFXEHC22G |
| 12290-5R0-004 | DXE22HCR11S | - | VFXEHC22G |
| 12290-5WJ-A01(DILZKAR7C11H) | - | - | - |
| 12290-5YS-003(DILMAR7A11S) | - | - | - |
| 12290-5YT-003(ILMAR8D8S) | - | - | - |
| 12290-5Z2-003(ILZKAR8F8S) | SXE24HCR8S | - | VXEHC24G |
| 12290-5Z2-004 | SXE24HCR8S | - | VXEHC24G |

| HONDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 12290-58G-A01(SILZKAR8F7S) | - | - | - |
| 12290-59B-003 | - | - | VXEHC24G |
| 12290-PGE-A01 | PKJ20CR-M11 | IK20 | VK20 |
| 12290-PGE-A02(PZFR6E11) | PKJ20CR-L11 | IK20 | VK20 |
| 12290-PPD-003(LZFR6AT-S) | - | - | - |
| 12290-R1A-A01 | DXU22HCR-D11S | - | VFXUHC22FG |
| 12290-R1A-H01(SILZKR7C11S) | - | - | VXUHC22G |
| 12290-R40-A01(ILZKR7B11S) | SXU22HCR11S | - | VXUHC22G |
| 12290-R40-A02 | SXU22HCR11S | - | VXUHC22G |
| 12290-R41-L01(DILZKR7B11GS) | DXU22HCR-D11S | - | VFXUHC22FG |
| 12290-R60-002(AM) | SKJ20DR-M11S･(AM) | IK20G | VK20G |
| 12290-R60-U010-M1 (IZFR6K11NS) | SKJ20DR-M11S | IK20G | VK20G |
| 12290-R60-U020-M2(OEM) | SKJ20DR-M11S･(OEM) | IK20G | VK20G |
| 12290-R70-A02 | SXU22HCR11(AM) | IXUH22 | VXUHC22G |
| 12290-R70-A020-M2 | SXU22HCR11(OEM) | IXUH22 | VXUHC22G |
| 12290-R71-L01(DILZKR7A11G) | DXU22HCRD11-S | - | VFXUHC22FG |
| 12290-R9G-003(ILZKR7B8S) | SXU22HCR8S | - | VXUHC22G |
| 12290-R9G-004 | SXU22HCR8S | - | VXUHC22G |
| 12290-R9P-A01(DILZKR7B11G) | - | - | VFXUHC22FG |
| 12290-RB0-J01(DIFR6A13G) | DK20PR-D13 | - | VFK20F |
| 12290-RB0-J11(DIFR6D13) | DK20PR-D13 | - | VFK20F |
| 12290-RB1-003(IZFR6K13) | SKJ20DR-M13 | IK20 | VK20 |
| 12290-RB1-004 | SKJ20DR-M13･ | IK20 | VK20 |
| 12290-RBJ-003(DILFR6F11G) | - | - | VFKH20 |
| 12290-RDF-A01(DILKAR7H11GS) | - | - | - |
| 12290-RMX-003(ILFR6J11K) | SK20HPR-L11 | IKH20 | VKH20 |
| 12290-RMX-004(AM) | SK20HPR-L11(AM) | IKH20 | VKH20 |
| 12290-RMX-0040(OEM) | SK20HPR-L11(OEM) | IKH20 | VKH20 |
| 12290-RMX-014(AM) | SK20HPR-L11･(AM) | IKH20 | VKH20 |
| 12290-RMX-0140(OEM) | SK20HPR-L11･(OEM) | IKH20 | VKH20 |
| 12290-RS9A-0040 | SK20PR-N9S | IK20G | VK20G |
| 12290-RSH-0040 | SK20PR-L11･ | IK20 | VK20 |
| 12290-RTW-0040 | DK20PR-D13 | - | - |
| 12290-RV4-0040 | SK20PR-N9 | IK20 | VK20 |
| 12290-RW0-003(DILFR6J11) | VFKH20 | - | VFKH20 |
| 12290-RWC-A01(SILKR8AS) | - | - | - |
| 12290-PCX-0000(OEM) | PK22PR-L11S | IK22G | VK22G |
| 12290-RGBA-0040 | SK20PR-L9S | IK20G | VK20G |
| 31901-NF4J-6511 (R6385-105P) | IW01-32 | | - |
| 31908-KRN-A41(R0451B-8) | - | - | - |
| 31908-KTW-901(LMAR8A9) | - | - | - |
| 31911-MBW-E11(IMR8C-9H) | VUH24D･ | IUH24 | - |
| 31911-MCW-003(IMR8B-9H) | VNH24Z | - | - |
| 31912-MBW-E11(IMR9C-9H) | VUH27D･ | IUH27 | - |
| 31912-MCW-003(IMR9B-9H) | VNH27Z | - | - |
| 31912-MEE-J01(IMR8C-9HES) | - | - | - |
| 31912-MEL-003 | VUH27ES | - | - |
| 31912-MEL-003(IMR9C-9HES) | VUH27ES | - | - |
| 31916-KSP-8610-M1(UR5DC) | U20EPR9 | IU22D | - |
| 31916-MEH-003(SIMR8A9) | - | IU24 | - |
| 31916-ZY3-004 | VKJ20RZ-M11 | - | - |
| 31918-K44-V01(MR8C-9N) | - | IU24D | - |
| 31918-MEB-671(IFR8H11) | VK24PRZ11 | IK24 | - |
| 31918-MEB-672 | VK24PR-Z11 | IK24 | - |
| 31919-MEB-671(IFR9H11) | VK27PRZ11 | IK27 | - |
| 31919-MEB-672 | VK27PR-Z11 | IK27 | - |
| 31921-MBW-E12 | VUH24D･ | IUH24 | - |
| 31921-MFF-D000 | U24EPR9 | IU24D | - |
| 31921-MOW-004 | VNH24Z | - | - |
| 31922-MBW-E12 | VUH27D･ | IUH27 | - |
| 31922-MOW-004 | VNH27Z | - | - |
| 31926-KPH901 | U20EPR9(Indonesia) | IU22D | - |
| 31940-NX5A-0030 (R6120-105) | IAE01-32 | - | - |
| 31989-GEV-761(ER9EH-N) | Y27FER-C | IY27 | - |
| 98049-59716(ER9EH) | Y27FER-C | IY27 | - |
| 98056-54750 | U14FS-UB | IUF14-UB | - |
| 98056-54757 | U14FSR-UB | IUF14-UB | - |
| 98056-5475U | IUF14-UB | IUF14-UB | - |
| 98056-55717(C5HA) | U16FS-U | - | - |
| 98056-55718(CR5HSA) | U16FSR-U | - | - |
| 98056-55723 | U16FS-U | - | - |
| 98056-55726 | U16FSR-U | - | - |
| 98056-55750 | U16FS-UB | - | - |
| 98056-55757 | U16FSR-UB | - | - |
| 98056-55770(C5HSB) | U16FS-UB | - | - |
| 98056-55777(CR5HSB) | U16FSR-UB | - | - |
| 98056-56713(C6HSA) | U20FS-U | IUF22 | - |
| 98056-56717(C6HA) | U20FS-U | IUF22 | - |
| 98056-56718(CR6HSA) | U20FSR-U | IUF22 | - |
| 98056-56723 | U20FS-U | IUF22 | - |
| 98056-56726 | U20FSR-U | IUF22 | - |
| 98056-57713(C7HSA) | U22FS-U | IUF22 | - |
| 98056-57716(CR7HS ) | U22FSR-U | IUF22 | - |
| 98056-57717(C7HA) | U22FS-U | IUF22 | - |
| 98056-57718(CR7HSA) | U22FSR-U | IUF22 | - |
| 98056-57726 | U22FSR-U | IUF22 | - |
| 98059-55926 | U16FER9 | - | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| HONDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 98059-57916(CR7EH9) | U22FER9 | IUH24 | - |
| 98059-57926 | U22FER9 | IUH24 | - |
| 98059-58910(C8EH-9) | U24FE9 | IUH24 | - |
| 98059-58916(CR8EH-9) | U24FER9 | IUH24 | - |
| 98059-58920 | U24FE9 | IUH24 | - |
| 98059-58926 | U24FER9 | IUH24 | - |
| 98059-5892D | IUH24D | IUH24 | - |
| 98059-589J6(CR8EH9S) | U24FER9S | IUH24 | - |
| 98059-589K6 | U24FER9S | IUH24 | - |
| 98059-59910(C9EH-9) | U27FER9 | IUH27 | - |
| 98059-59916(CR9EH-9) | U27FER9 | IUH27 | - |
| 98059-5991U(IMR9A-9H) | IUH27D | IUH27 | - |
| 98059-5992U | IUH27D | IUH27 | - |
| 98059-599J6(CR9EH-9S) | - | IUH27 | - |
| 98061-58611(DP8Z) | X24GP-U | IXG24 | - |
| 98061-58616(DPR8Z) | X24GPR-U | IXG24 | - |
| 98061-59616(DPR9Z) | X27GPR-U | IXG27 | - |
| 98066-55716(DR5HS) | X16FSR-U | - | - |
| 98066-55740(D5HS) | X16FSR-U | - | - |
| 98066-56717(D6HA) | X20FS-U | - | - |
| 98066-56726 | X20FSR-U | - | - |
| 98066-58717(D8HA) | X24FS-U | - | - |
| 98069-38716(DR8ES-L) | X24ESR-U | IX24 | - |
| 98069-38719(DR8ES-L) | X24ESR-U | IX24 | - |
| 98069-56911(DP6EA-9) | X20EPR-U9 | - | - |
| 98069-5692U | VX20BC | - | - |
| 98069-57717(D7EA) | X22ES-U | IX22 | - |
| 98069-57726 | X22ESR-U | IX22 | - |
| 98069-57756 | X22ESR-UB | IX22 | - |
| 98069-57911(DP7EA-9) | X22EP-U9 | IX22B | - |
| 98069-57916(DPR7EA-9) | X22EPR-U9 | IX22B | - |
| 98069-5792U | VX22BC | IX22B | - |
| 98069-57956 | X22EPR-UB9 | IX22B | - |
| 98069-58717(D8EA) | X24ES-U | IX24 | - |
| 98069-58726 | X24ESR-U | IX24 | - |
| 98069-58911(DP8EA-9) | X24EP-U9 | IX24B | - |
| 98069-58916(DPR8EA-9) | X24EPR-U9 | IX24B | - |
| 98069-58926 | X24EPR-U9 | IX24B | - |
| 98069-5991F(DPR9EVX-9) | IX27B | IX27B | - |
| 98069-59926 | X27EPR-U9 | IX27B | - |
| 98073-54740(BM4A) | W14M-U | - | - |
| 98073-54744(BMR4A) | W14MR-U | - | - |
| 98073-54750 | W14M-U | - | - |
| 98073-54754 | W14MR-U | - | - |
| 98073-54941(BPM4A-10) | W14MP-U10 | - | - |
| 98073-54944(BPMR4A) | W14MPR-U10 | - | - |
| 98073-54951 | W14MP-U10 | - | - |
| 98073-56740(BM6A) | W20M-U | - | - |
| 98073-56744(BMR6A) | W20MR-U | - | - |
| 98073-56750 | W20M-U | - | - |
| 98073-56941(BPM6A-10) | W20MP-U10 | - | - |
| 98073-56944(BPMR6A) | W20MPR-U10 | - | - |
| 98076-54710(B-4H) | W14F-U | - | - |
| 98076-54711(BP4HS) | W14FP-UL | IWF16 | - |
| 98076-54719(BP4HS) | W14FP-UL | IWF16 | - |
| 98076-54747(BPR4HS) | W14FPR-UL | IWF16 | - |
| 98076-54911(BP4HS-10) | W14FP-UL10 | IWF16 | - |
| 98076-54914(BPR4HS-10) | W14FPR-UL10 | IWF16 | - |
| 98076-5491G(BR4HSA-9) | W14FR-L | IWF16 | - |
| 98076-54921 | W14FP-UL10 | IWF16 | - |
| 98076-55711(BP5HS) | W16FP-U | IWF16 | - |
| 98076-55719(BP5HS) | W16FP-U | IWF16 | - |
| 98076-56713(BP6HSA) | W20FR-L | IWF20 | - |
| 98076-56715(BPR6HSA) | W20FR-L | IWF20 | - |
| 98076-56717(BPR6HS) | W20FPR-U | IWF20 | - |
| 98076-56719(BP6HS) | W20FP-U | IWF20 | - |
| 98076-5671G(BR6HSA) | W20FR-L | IWF20 | - |
| 98076-56721 | W20FP | IWF20 | - |
| 98076-56725 | W20FPR-L | IWF20 | - |
| 98076-56729 | W20FPR-U | IWF20 | - |
| 98076-5672G | W20FR-L | IWF20 | - |
| 98076-56756 | W20FPR | IWF20 | - |
| 98076-56917(BPR6HS-10) | W20FPR-U10 | IWF20 | - |
| 98076-5691G(BR6HSA-9) | W20FR-L | IWF20 | - |
| 98076-56927 | W20FPR-U10 | IWF20 | - |
| 98076-5692G | W20FR-L9 | IWF20 | - |
| 98076-57717(BPR7HS) | W22FPR-U | IWF22 | - |
| 98076-58710(B8HS ) | W24FS-U | IWF24 | - |
| 98076-58716(BR8HS ) | W24FSR | IWF24 | - |
| 98076-5871G(BR8HSA) | W24FR-L | IWF24 | - |
| 98076-5872G | W24FR-L | IWF24 | - |
| 98076-5891G(BR8HSA-9) | W24FR-L | IWF24 | - |
| 98079-54855 | W14EPR-U | IW16 | VW16 |
| 98079-5485V | J14CR-U | IW16 | VW16 |
| 98079-55132 | W16EXR-U11 | IW16 | VW16 |
| 98079-55145(BPR5ES-11) | W16EXR-U11 | IW16 | VW16 |
| 98079-55146(BPR5EY-11) | W16EXR-U11 | IW16 | VW16 |
| 98079-55148(BCPR5E-11) | Q16PR-U11 | IQ16 | VQ16 |
| 98079-5514A(BCPR5EY-N-11) | Q16R-U11 | IQ16 | VQ16 |
| 98079-5514E(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| 98079-5514G(ZFR5F-11) | KJ16CR-L11 | IK16 | VK16 |
| 98079-5514H(PFR5G-11) | PK16PR(-L)11 | IK16 | VK16 |
| 98079-5514N(PZFR5F-11) | SKJ16CR-L11 | IK16 | VK16 |
| 98079-5514P(ZFR5J-11) | KJ16CR-L11 | IK16 | VK16 |
| 98079-55155 | W16EPR-U11 | IW16 | VW16 |
| 98079-55158 | Q16PR-U11 | IQ16 | VQ16 |
| 98079-5515E | K16PR-U11 | IK16 | VK16 |
| 98079-5515G | KJ16CR-L11 | IK16 | VK16 |
| 98079-5515H | PK16PR-L11 | IK16 | VK16 |
| 98079-5515J | K16PR-L11 | IK16 | VK16 |
| 98079-5515N | PKJ16CR-L11 | IK16 | VK16 |
| 98079-5515U | VK16PR-Z11 | IK16 | VK16 |
| 98079-5515W | SKJ16CR-L11 | IK16 | VK16 |
| 98079-55173(BUR5EB-11) | W16EKR-S11 | IW16 | VW16 |
| 98079-5517U(IFR5L11) | VK16PRZ11 | IK16 | VK16 |
| 98079-5517V(IFR5G11K) | SK16PR-L11 | IK16 | VK16 |
| 98079-5517W(IZFR5F11) | SKJ16CR-L11 | IK16 | VK16 |
| 98079-55183 | W16EKR-S11 | IW16 | VW16 |
| 98079-55827 | ·W16EPR-U(THREAD) | IW16 | VW16 |
| 98079-55840(B5ES) | W16ES-U | - | - |
| 98079-55841(BP5ES) | W16EX-U | IW16 | VW16 |
| 98079-55841(BP5ES) | W16EP-U | IW16 | VW16 |
| 98079-55846(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 98079-55846(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 98079-55855 | ·W16EPR-U(SOLID) | IW16 | VW16 |
| 98079-55855 | W16EPR-U | IW16 | VW16 |
| 98079-5585C | K16PR-UR | IK16 | VK16 |
| 98079-5585V | J16CR-U | IW16 | VW16 |
| 98079-5587V(ZGR5A) | J16CR-U | IW16 | VW16 |
| 98079-55A4N(PFR5F-13) | PQ16R | IQ16 | VQ16 |
| 98079-55A5N | PKJ16CR-L13 | IK16 | VK16 |
| 98079-56132 | W20EXR-U11 | IW20 | VW20 |
| 98079-56144(BP6ES-11) | W20EX-U11 | IW20 | VW20 |
| 98079-56144(BP6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 98079-56146(BPR6EY-11) | W20EXR-U11 | IW20 | VW20 |
| 98079-56148(BCPR6E-11) | Q20PR-U11 | IQ20 | VQ20 |
| 98079-5614A(BCPR6EY-N-11) | Q20R-U11 | IQ20 | VQ20 |
| 98079-5614E(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| 98079-5614F(BCPR6EVX-11) | - | IQ20 | VQ20 |
| 98079-5614G(ZFR6F-11) | KJ20CR-L11 | IK20 | VK20 |
| 98079-5614H(PFR6G-11) | PK20PR-L11 | IK20 | VK20 |
| 98079-5614J(BKR6E-N-11) | K20PR-L11 | IK20 | VK20 |
| 98079-5614N(PZFR6F-11) | PKJ20CR-L11 | IK20 | VK20 |
| 98079-5614P(ZFR6J-11) | KJ20CR-L11 | IK20 | VK20 |
| 98079-56155 | W20EPR-U11 | IW20 | VW20 |
| 98079-56158 | Q20PR-U11 | IQ20 | VQ20 |
| 98079-5615E | K20PR-U11 | IK20 | VK20 |
| 98079-5615G | KJ20CR-L11 | IK20 | VK20 |
| 98079-5615H | PK20PR-L11 | IK20 | VK20 |
| 98079-5615J | K20PR-L11 | IK20 | VK20 |
| 98079-5615N | PKJ20CR-L11 | IK20 | VK20 |
| 98079-5615U | VK20PRZ11 | IK20 | VK20 |
| 98079-5615V | SK20PR-L11 | IK20 | VK20 |
| 98079-56173(BUR6EB-11) | W20EKR-S11 | IW20 | VW20 |
| 98079-56183 | W20EKR-S11 | IW20 | VW20 |
| 98079-561CJ | K20PR-L11S | IK20G | VK20G |
| 98079-56832 | W20EXR-U | IW20 | VW20 |
| 98079-56840(B6ES) | W20ES-U | - | - |
| 98079-56841(BP6ES) | W20EX-U | IW20 | VW20 |
| 98079-56841(BP6ES) | W20EP-U | IW20 | VW20 |
| 98079-56846(BPR6ES) | W20EXR-U | IW20 | VW20 |
| 98079-56846(BPR6ES) | W20EPR-U | IW20 | VW20 |
| 98079-56847(BR6ES) | W20ESR-U | - | - |
| 98079-56854 | W20EP-U | IW20 | VW20 |
| 98079-56855 | W20EPR-U | IW20 | VW20 |
| 98079-56855-03 | ·W20EPR-U | IW20 | VW20 |
| 98079-5685C | K20PR-UR | IK20 | VK20 |
| 98079-568CE | K20PR-U8S | IK20G | VK20G |
| 98079-5695U | SK20PR-L9 | IK20 | VK20 |
| 98079-5697U(IFR6C) | SK20PR-L9 | IK20 | VK20 |
| 98079-569BE(BKR6E-9S) | K20PR-U9S | IK20G | VK20G |
| 98079-569BU(IFR6CS) | SK20PR-L9S | IK20G | VK20G |
| 98079-569CE | K20PR-U9S | IK20G | VK20G |
| 98079-569CU | SK20PR-L9S | IK20G | VK20G |
| 98079-56A7W(IZFR6K13) | SKJ20DR-M13 | IK20 | VK20 |
| 98079-5714H(PFR7G-11) | PK22PR-L11 | IK22 | VK22 |
| 98079-57155-01 | W22EPR-U11 | IW22 | VW22 |
| 98079-57158 | Q22PR-U11 | IQ22 | VQ22 |
| 98079-5715E | K22PR-U11 | IK22 | VK22 |
| 98079-5715G | KJ22CR-L11 | IK22 | VK22 |
| 98079-5715H(Use 571CH) | PK22PR-L11(Use PK22PR-L11S) | IK22 | VK22 |
| 98079-5715J | K22PR-L11 | IK22 | VK22 |
| 98079-5715U | VK22PR-Z11 | IK22 | VK22 |
| 98079-5715V | SK22PR-M11 | IK22 | VK22 |
| 98079-57173(BUR7EB-11) | W22EP-S11 | IW22 | VW22 |
| 98079-57175(BR6EB-L-11) | W20EKR-S11 | IW20 | VW20 |
| 98079-57183 | W22EKR-S11 | IW22 | VW22 |
| 98079-571BH(PFR7G11S) | PK22PR-L11S | IK22G | VK22G |
| 98079-571BV(IFR7G-11KS) | SK22PR-M11S | IK22G | VK22G |
| 98079-571CH(AM) | PK22PR-L11S(AM) | IK22G | VK22G |
| 98079-571CV | SK22PR-M11S· | IK22G | VK22G |
| 98079-57816(BR7ES) | W22ESR-U | - | - |
| 98079-57840(B7ES) | W22ES-U | - | - |
| 98079-57855 | W22EPR-U | IW22 | VW22 |
| 98079-5785C | K22PR-UR | IK22 | VK22 |
| 98079-57877(BR7ES) | W22ESR-U | - | - |
| 98079-5787G(ZFR7F) | KJ22CR-L8 | IK22 | VK22 |
| 98079-5787T(PFR7N-D) | PK22PR8 | IK22 | VK22 |
| 98079-5815E | K24PR-U11 | IK24 | - |
| 98079-5815U | IK24C11 | IK24 | - |
| 98079-5817U(FR8BI-11) | IK24C11 | IK24 | - |
| 98079-58644(B8EV) | - | IW24 | - |
| 98079-58678(B8EG) | W24ES-V | IW24 | - |
| 98079-58816(BR8ES) | W24ESR | IW24 | - |
| 98079-58816(BR8ES) | W24ESR-U | IW24 | - |
| 98079-58840(B8ES) | W24ES-U | IW24 | - |
| 98079-58857 | W24ESR-U | IW24 | - |
| 98079-5915U | IK27C11 | IK27 | - |
| 98079-5917U(FR9BI11) | IK27C11 | IK27 | - |
| 98079-59644(B9EV) | - | IW27 | - |
| 98079-59659 | W27ESR-V | IW27 | - |
| 98079-59678(B9EG) | W27ES-V | IW27 | - |
| 98079-59811(B9ES) | W27ES-U | IW27 | - |
| 98079-59819(BR9ECS) | W27ESR | IW27 | - |
| 98079-59819(BR9ECS) | W27ESR-U | IW27 | - |
| 98079-59840(B9ES) | W27ES-U | IW27 | - |
| 98079-59847(BR9ES) | W27ESR | IW27 | - |
| 98079-59847(BR9ES) | W27ESR-U | IW27 | - |
| 98079-59855 | W27EMR-C | IWM27 | - |
| 98079-59872(B9ECS) | - | IW27 | - |
| 98079-59875(BR9ECM) | W27EMR-C | IWM27 | - |
| 98079-60875(BR10ECM) | - | IWM31 | - |
| 9807B-5515W | SKJ16DR-M11 | IK16 | VK16 |
| 9807B-5615P | KJ20DR-M11 | IK20 | VK20 |
| 9807B-5615W | SKJ20DR-M11 | IK20 | VK20 |
| 9807B-5617P(ZFR6K11) | KJ20DR-M11 | IK20 | VK20 |
| 9807B-561BP-00(ZFR6K11S) | KJ20DR-M11S | IK20G | VK20G |
| 9807B-561CP | KJ20DR-M11S | IK20G | VK20G |
| 9807B-561CW | SKJ20DR-M11S | IK20G | VK20G |
| 9807B-56A5W | SKJ20DR-M13 | IK20 | VK20 |
| 9807B-56A7W(IZFR6K13) | SKJ20DR-M13 | IK20 | VK20 |

| HONDA→HAMP | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| HAMP VK16/IK16F | K16PR-U11 | IK16 | VK16 |
| HAMP VK16/IK16F | K16PR-L11 | IK16 | VK16 |
| HAMP VK16/IK16F | PK16PR-L11 | IK16 | VK16 |
| HAMP VK16J/IK16FJ | KJ16CR-L11 | IK16 | VK16 |
| HAMP VK16J/IK16FJ | PKJ16CR-L11 | IK16 | VK16 |
| HAMP VK16J/IK16FJ | PKJ16CR-L13 | IK16 | VK16 |
| HAMP VK16J/IK16FJ | SKJ16CR-L11 | IK16 | VK16 |
| HAMP VK16J/IK16FJ | PKJ20CR-L11 | IK20 | VK20 |
| HAMP VK20/IK20F | SK20PR-L11 | IK20 | VK20 |
| HAMP VK20/IK20F | K20PR-L11 | IK20 | VK20 |
| HAMP VK20/IK20F | K20PR-U11 | IK20 | VK20 |
| HAMP VK20/IK20F | PK20PR-L11 | IK20 | VK20 |
| HAMP VK20/IK20F | SK20PR-L11· | IK20 | VK20 |
| HAMP VK20J/IK20FJ | KJ20CR-L11 | IK20 | VK20 |
| HAMP VK20J/IK20FJ | PKJ20CR-M11 | IK20 | VK20 |
| HAMP VK22/- | K22PR-L11 | IK22 | VK22 |
| HAMP VK22/- | K22PR-U11 | IK22 | VK22 |
| HAMP VK22/- | SK22PR-M11 | IK22 | VK22 |
| HAMP VKD20/IKD20F | KJ20DR-M11 | IK20 | VK20 |
| HAMP VKD20/IKD20F | SKJ20DR-M11 | IK20 | VK20 |
| HAMP VKD20/IKD20F | SKJ20DR-M13 | IK20 | VK20 |
| HAMP VKD20/IKD20F | SKJ20DR-M13· | IK20 | VK20 |
| HAMP VQ16/- | Q16PR-U11 | IQ16 | VQ16 |
| HAMP VQ20/IQ20F | Q20PR-U11 | IQ20 | VQ20 |

| HYUNDAI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 18814-08062(BKR6ES,LPG) | K20PR-U | - | VK20T |
| 18814-25000 | SK16PR-A11 | IK16 | VK16 |
| 18845-08200 | FK20HQR8 | - | VFKH20 |
| 18845-08201 | ZK20HQR8 | - | VKH20Y |
| 18845-11160 | FK16HQR11 | - | VFKH16 |
| 18846-08060(SILZKR6D8E) | ZXU20HCR8 | IXUH20I | VXUH20I |
| 18847-08200 | ZXU20HCR8 | IXUH20I | VXUH20I |
| 18847-08220 | ZXU22HCR8 | IXUH22I | VXUH22I |
| 18847-11160 | FXU16HR11 | - | - |
| 27410-23700(IFR5G11) | VK16 | IK16 | VK16 |

| ISUZU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 5-81380001-0(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 5-81380001-0(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 5-81380005-0 | W16EP | IW16 | VW16 |
| 5-81380006-0 | W20EP | IW20 | VW20 |
| 5-81380007-0 | W16EX-U | IW16 | VW16 |
| 5-81380008-0 | W20EX-U | IW20 | VW20 |
| 5-81380012-0(BP5EY-11) | W16EX-U11 | IW16 | VW16 |
| 5-81380013-0(BP6EY-11) | W20EX-U11 | IW20 | VW20 |
| 5-86003122-0(ZFR5F-11) | KJ16CR-L11 | IK16 | VK16 |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| ISUZU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 5-86003124-0(ZFR6F-11) | KJ20CR-L11 | IK20 | VK20 |
| 5-86007635-0(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| 5-86007636-0(ZFR5J-11) | KJ16CR-L11 | IK16 | VK16 |
| 5-86007639-0(ZFR6J-11) | KJ20CR-L11 | IK20 | VK20 |
| 5-86013957-0(PZFR5F-13) | PKJ16CR-L13 | IK16 | VK16 |
| 5-86103386-0(PFR6B-11) | PK20PR11 | IK20 | VK20 |
| 5-86103389-0(PGR5A-11) | P16PR11 | IW16 | VW16 |
| 5-86121749-0(BKR5ES-11) | K16PR-U11 | IK16 | VK16 |
| 5-86141-3160(DILKAR6A11) | FXE20HR11 | - | VFXEH20 |
| 8-94120560-0(BPR5ES-11) | W16EXR-U11 | IW16 | VW16 |
| 8-94120561-0 | W16EXR-U11 | IW16 | VW16 |
| 8-94120562-0 | W20EXR-U11 | IW20 | VW20 |
| 8-94160627-0 | W20EXR-U | IW20 | VW20 |
| 8-94217232-0(BPR6ES-11) | W20EXR-U11 | IW20 | VW20 |
| 8-94217232-0(BPR6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 8-94219943-0(BPR6ES) | W20EXR-U | IW20 | VW20 |
| 8-94219943-0(BPR6ES) | W20EPR-U | IW20 | VW20 |
| 8-94235966-0(BP5ES-11) | W16EX-U11 | IW16 | VW16 |
| 8-94235966-0(BP5ES-11) | W16EP-U11 | IW16 | VW16 |
| 8-94237203-0 | W16EX-U11 | IW16 | VW16 |
| 8-94241059-0(BP6ES-11) | W20EX-U11 | IW20 | VW20 |
| 8-94241059-0(BP6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 8-94252270-0 | W20EX-U11 | IW20 | VW20 |
| 8-94328372-0(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| 8-94328374-0 | K20PR-U11 | IK20 | VK20 |
| 8-94328375-0 | K22PR-U11 | IK22 | VK22 |
| 8-97012928-0(BKR6E) | K20PR-U | IK20 | VK20 |
| 8-97012930-0 | K20PR-U | IK20 | VK20 |
| 8-97012931-0 | K22PR-U | IK22 | VK22 |
| 8-97111376-0 | PK16PR11 | IK16 | VK16 |
| 8-97170268-0 | K16PR-P11 | IK16 | VK16 |
| 8-97311393-0 | SXU16HPR9 | - | - |
| 8-97350555-0(IZFR7E-D) | - | - | - |
| 8-97380046-0 | GX8-1 | - | - |
| 9-9811929-0 | GX8-1· | - | - |
| 9-82513103-0(BP6ES) | W20EX-U | IW20 | VW20 |
| 9-82513103-0(BP6ES) | W20EP-U | IW20 | VW20 |
| 9-82513106-0(BP5ES) | W16EX-U | IW16 | VW16 |
| 9-82513106-0(BP5ES) | W16EP-U | IW16 | VW16 |

| JAGUAR | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| AJ812146(ILKAR6C10) | VFXEH20 | - | VFXEH20 |
| AJ813092(ILTR6G8G) | - | - | - |
| AJ812988(SILZKAR7C10S) | - | - | - |
| C2A1535(IFR5N10) | VK16 | IK16 | VK16 |
| C2P23089(IKAR7C10) | - | - | - |
| C2S46895(TR6AP13E) | IT20 | IT20 | VT20 |
| C2Z28434(SILZKAR7E8S) | | - | - |
| EAC008584(BR7EFS) | T22EP-U | IT22 | - |
| EBC004021(BR7EFS) | T22EP-U | IT22 | - |
| NAB3850DA(BR6EF) | T20EPR-U | IT20 | VT20 |
| NCA3850DA/2(BKR6EVXA-11) | - | IK20 | VK20 |

| KAWASAKI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| J4520-IU01-24 | IU01-24 | - | - |
| J4520-IU01-27 | IU01-27 | - | - |
| J4520-IU01-31 | IU01-31 | - | - |
| J4520-IU01-34 | IU01-34 | - | - |
| J4520-IU22 | IU22 | IU22 | - |
| J4520-IU24 | IU24 | IU24 | - |
| J4520-IU24A | IU24A | IU24A | - |
| J4520-IU27 | IU27 | IU27 | - |
| J4520-IU27A | IU27A | IU27A | - |
| J4520-IU31 | IU31 | IU31 | - |
| J4520-IU31A | IU31A | IU31A | - |
| J4520-IUF22 | IUF22 | IUF22 | - |
| J4520-IUF24 | IUF24 | IUF24 | - |
| J4520-IUH24 | IUH24 | IUH24 | - |
| J4520-IUH27 | IUH27 | IUH27 | - |
| J4520-IW01-24 | IW01-24 | - | - |
| J4520-IW01-27 | IW01-27 | - | - |
| J4520-IW01-29 | IW01-29 | - | - |
| J4520-IW01-31 | IW01-31 | - | - |
| J4520-IW01-32 | IW01-32 | - | - |
| J4520-IW01-34 | IW01-34 | - | - |
| J4520-IW16 | IW16 | IW16 | VW16 |
| J4520-IW20 | IW20 | IW20 | VW20 |
| J4520-IW22 | IW22 | IW22 | VW22 |
| J4520-IW24 | IW24 | IW24 | - |
| J4520-IW27 | IW27 | IW27 | - |
| J4520-IW29 | IW29 | IW29 | - |
| J4520-IW31 | IW31 | IW31 | - |
| J4520-IW34 | IW34 | IW34 | - |
| J4520-IWF22 | IWF22 | IWF22 | - |
| J4520-IWF24 | IWF24 | IWF24 | - |
| J4520-IWF27 | IWF27 | IWF27 | - |
| J4520-IX22 | IX22 | IX22 | - |
| J4520-IX22B | IX22B | IX22B | - |
| J4520-IX24 | IX24 | IX24 | - |
| J4520-IX24B | IX24B | IX24B | - |

| KAWASAKI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| J4520-IX27 | IX27 | IX27 | - |
| J4520-IX27B | IX27B | IX27B | - |
| J4520-IXU01-27 | IXU01-27 | - | - |
| J4520-IXU01-31 | IXU01-31 | - | - |
| J4520-IXU01-34 | IXU01-34 | - | - |
| J4520-IXU22 | IXU22 | IXU22 | VXU22 |
| J4520-IXU24 | IXU24 | IXU24 | VXU24 |
| J4520-U20FSR-U | U20FSR-U | IUF22 | - |
| J4520-U22ESR-N | U22ESR-N | IU22 | - |
| J4520-U22FSR-U | U22FSR-U | IUF22 | - |
| J4520-U24ESR-N | U24ESR-N | IU24 | - |
| J4520-U27ESR-N | U27ESR-N | IU27 | - |
| J4520-U27ETR | U27ETR | IU27A | - |
| J4520-W20EP-U | W20EP-U | IW20 | VW20 |
| J4520-W20EPR-U | W20EPR-U | IW20 | VW20 |
| J4520-W20FPR-U | W20FPR-U | IWF20 | - |
| J4520-W22FPR-U | W22FPR-U | IWF22 | - |
| J4520-W24ESR-U | W24ESR-U | IW24 | - |
| J4520-W24FS-U10 | W24FS-U10 | IWF24 | - |
| J4520-W27ES-U | W27ES-U | IW27 | - |
| J4520-W27ESR-U | W27ESR-U | IW27 | - |
| J4520-W31ESR-U | W31ESR-U | IW31 | - |
| J4520-X20EPR-U9 | X20EPR-U9 | - | - |
| J4520-X20FS-U | X20FS-U | - | - |
| J4520-X22EPR-U9 | X22EPR-U9 | IX22B | - |
| J4520-X24EP-U9 | X24EP-U9 | IX24B | - |
| J4520-X24EPR-U9 | X24EPR-U9 | IX24B | - |
| J4520-X24ES-U | X24ES-U | IX24 | - |
| J4520-X24ESR-U | X24ESR-U | IX24 | - |
| J4520-X24GP-U | X24GP-U | IXG24 | - |
| J4520-X27EPR-U9 | X27EPR-U9 | IX27B | - |

| KTM | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 78039093000(LKAR8A9) | | - | - |
| 90139093000 | - | - | - |

| KUBOTA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 0790923150 | W20M-U | - | - |
| 0790923160 | W22M-U | - | - |
| 1264767710 | W20FPR-U | IWF20 | - |
| 1268167740 | W16ESR-U | - | - |
| 1307867710 | W20EP-U | IW20 | VW20 |
| 1310167711 | W16S-U | - | - |
| 1315767710 | W14M-U | - | - |
| 1317367711→1328167711 | W14F-U10→W14F-U | IWF16 | - |
| 1321167711 | W14-U | - | - |
| 1328167711 | W14F-U | - | - |
| 1330267710 | W9-U | - | - |
| 1337567740 | W14FPR-UL10 | IWF16 | - |
| 1340367711 | W20S-U | - | - |
| 1341267710 | W22S-U | - | - |
| 1345167712 | W20FS-U | IWF22 | - |
| 1358167710 | W22FS-U | IWF22 | - |
| 1366167711 | W9FP | - | - |
| 1371167711 | W14-U10 | - | - |
| 1374267711 | W14FP-UL10 | IWF16 | - |
| 1390267711 | W20FP-U | IWF20 | - |

| LAND ROVER | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| ERR3799(RN11YC) | W16EXR-U | IW16 | VW16 |
| LR005483(FoMoCo: ILFR6B) | VKH20Y | - | VKH20Y |
| LR019484(ILKAR6C10) | - | - | VFXEH20 |
| LR025605(ILTR6G8G) | - | - | - |
| LR032080(ILKAR7C10) | - | - | - |
| LR050998(SILZKAR7E8S) | - | - | - |

| LOTUS | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| A100E6277S(BKR6E) | K20PR-U | IK20 | VK20 |
| A910E7009F(BPR6EK−N) | W20ETR-L | IW20 | VW20 |
| A918E6039F(BKR6EKC) | K20TNR | IK20 | VK20 |
| PS30-4017621AF(BK6E) | K20P-U | IK20 | VK20 |

| MASERATI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| CND-96596(BP8ES ) | W24EP-U | IW24 | - |
| CND-96875(DCPR8E) | XU24EPR-U | IXU24 | VXU24 |
| CND-97219(DCPR9E) | XU27EPR-U | IXU27 | - |
| 000310235(SILKAR8C6DS) | - | - | - |

| MAZDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 0222 18 110 | W20EX-U | IW20 | VW20 |
| 0259-18-110(BP6ES) | W20EX-U | IW20 | VW20 |
| 0259-18-110(BP6ES) | W20EP-U | IW20 | VW20 |
| 0418 18 110 A | W22ES-U | - | - |
| 0419-18-110(B7ES) | W22ES-U | - | - |
| 0420-18-110(B8ES) | W24ES-U | IW24 | - |
| 0660-18-110(BP5ES) | W16EX-U | IW16 | VW16 |
| 0660-18-110(BP5ES) | W16EP-U | IW16 | VW16 |
| 0801 18 600 | W20EAR | - | - |
| 0865-18-600(B6EM) | W20EAR | - | - |
| 0866-18-600(B7EM) | W22EBR | - | - |

| MAZDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 1002-77-550(BP5EY) | W16EX-U | IW16 | VW16 |
| 1003-77-550(BP6EY) | W20EX-U | IW20 | VW20 |
| 1409 18 110 | W16EX-U13 | IW16 | VW16 |
| 1410-18-110(BP5ES-13) | W16EX-U13 | IW16 | VW16 |
| 1482-18-600A(BR8EQ) | IRE01-27 | - | - |
| 1482-18-600A(BR8EQ) | W25EDR14 | - | - |
| 1483 18 600 | W25EDR | - | |
| 1534 18 110 | W16EX-U | IW16 | VW16 |
| 1A01-18-110(PGR5A) | P16PR8 | IW16 | VW16 |
| 1A02-18-110(KR7AI) | IXU22 | IXU22 | VXU22 |
| 1A03-18-110(IKR7A) | VXU22 | IXU22 | VXU22 |
| 1A10-18-110(GR5AI-10) | IW16 | IW16 | VW16 |
| 1A11 18 110 | IXU22C· | IXU22 | VXU22 |
| 1A12 18 110(LKR7BI8) | IXU22HPR | IXUH22 | VXUH22 |
| 1A13 18 110 | IXU22HPR | IXUH22 | VXUH22 |
| 1A14 18 110(ILMAR7A8) | - | - | VSUEH22 |
| 1A15 18 110 | ZXU22HPR8 | IXUH22 | VXUH22 |
| 1A16 18 110(ILKR7J8) | ZXU22HPR8 | IXUH22 | VXUH22 |
| 1A17 18 110(LMAR7CI-A8) | - | - | VSUEH22 |
| 1A18 18 110(SILKR7F11) | - | IXUH22I | VXUH22I |
| 1A61 18 110(DCPR7EVX) | - | IXU22 | VXU22 |
| IM00 18 110 | FK16HR11 | - | VFKH16 |
| 1N04 18 110(BKR5EY-11) | K16R-U11 | IK16 | VK16 |
| 1N08 18 110(PFR5G-11) | PK16PR(-L)11 | IK16 | VK16 |
| 1N14 18 110 | FXE16HE11 | | - |
| 1N19 18 110(LZKAR6AP11) | FXE20HR11 | - | VFXEH20 |
| 1N24 18 110 | FXE20HE11· | - | VFXEH20E |
| 1N25 18 110(DILZKAR6A11) | FXE20HE11 | - | VFXEH20E |
| 1UD0 18 110 | IW16 | IW16 | VW16 |
| 1UD1 18 110 | IW20 | IW20 | VW20 |
| 1UD2 18 110 | IW22 | IW22 | VW22 |
| 1UD3 18 110 | IK16 | IK16 | VK16 |
| 1UD4 18 110 | IK20 | IK20 | VK20 |
| 1UD6 18 110 | IQ16 | IQ16 | VQ16 |
| 1UD7 18 110 | IQ20 | IQ20 | VQ20 |
| 1UD9 18 110 | IXU22 | IXU22 | VXU22 |
| 1UN0 18 110(BPR5EIX) | - | IW16 | VW16 |
| 1UN1 18 110(BPR6EIX) | - | IW20 | VW20 |
| 1UN2 18 110(BPR7EIX) | - | IW22 | VW22 |
| 1UN3 18 110(BPR5EIX11) | - | IW16 | VW16 |
| 1UN4 18 110(BPR6EIX11) | - | IW20 | VW20 |
| 1UN6 18 110(BKR5EIX) | - | IK16 | VK16 |
| 1UN7 18 110(BKR6EIX) | - | IK20 | VK20 |
| 1UN9 18 110(BKR5EIX11) | - | IK16 | VK16 |
| 1UNA 18 110(BKR6EIX11) | - | IK20 | VK20 |
| 1UNC 18 110(BCPR5EIX11) | - | IQ16 | VQ16 |
| 1UND 18 110(BCPR6EIX11) | - | IQ20 | VQ20 |
| 1UNF 18 110(DCPR7EIX) | - | IXU22 | VXU22 |
| 1UNG 18 110(ZFR5FIX11) | - | IK16 | VK16 |
| 1UNH 18 110(ZFR6FIX11) | - | IK20 | VK20 |
| 1UT0 18 110 | VW16 | IW16 | VW16 |
| 1UT1 18 110 | VW20 | IW20 | VW20 |
| 1UT2 18 110 | VW22 | IW22 | VW22 |
| 1UT3 18 110 | VK16 | IK16 | VK16 |
| 1UT4 18 110 | VK20 | IK20 | VK20 |
| 1UT6 18 110 | VQ16 | IQ16 | VQ16 |
| 1UT7 18 110 | VQ20 | IQ20 | VQ20 |
| 1UT9 18 110 | VXU22 | IXU22 | VXU22 |
| 1UX0 18 110(BPR5EIXP) | - | - | VW16 |
| 1UX1 18 110(BPR6EIXP) | - | - | VW20 |
| 1UX3 18 110(BPR5EIX-11P) | - | - | VW16 |
| 1UX4 18 110(BPR6EIX-11P) | - | - | VW20 |
| 1UX6 18 110(BKR5EIXP) | - | - | VK16 |
| 1UX7 18 110(BKR6EIXP) | - | - | VK20/VK20Y |
| 1UX9 18 110(BKR5EIX11P) | - | - | VK16 |
| 1UXA 18 110(BKR6EIX11P) | - | - | VK20 |
| 1UXC 18 110(BCPR5EIX11P) | - | - | VQ16 |
| 1UXD 18 110(BCPR6EIX11P) | - | - | VQ20 |
| 1UXF 18 110(DCPR7EIXP) | - | - | VXU22 |
| 1UXG 18 110(ZFR5FIX11P) | - | - | VK16 |
| 1UXH 18 110(ZFR6FIX11P) | - | - | VK20 |
| 1UXJ 18 110(BPR5EFIX13P) | - | - | VT16 |
| 1WT1 18 110 | W16TT | - | - |
| 1WT2 18 110 | K16TT | - | - |
| 1WT3 18 110 | K20TT | - | - |
| 1WT4 18 110 | XU22TT | - | - |
| 1WT5 18 110 | XUH22TT | - | |
| 3710-18-110(BP6ES-13) | W20EX-U13 | IW20 | VW20 |
| 3953 18 110 | W16EXR-U | IW16 | VW16 |
| 3954 18 110 | W20EXR-U | IW20 | VW20 |
| 4095 18 110 | W14EX-U | IW16 | VW16 |
| 4096 18 110 A | W14EX-U13 | - | - |
| 4882 18 110 | W9EP | - | - |
| 4884 18 110 | W9EXR-U | - | |
| 8042 18 110 | W20EX-U13 | IW20 | VW20 |
| 8914-18-110(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 8914-18-110(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 9814-18-110(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 9814-18-110(BPR5ES) | W16EPR-U | IW16 | VW16 |
| A502 18 110 | W20EP-U | IW20 | VW20 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

(*3)MITSUBISHI lean burn excluded.

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| MAZDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| AJ03-18-110(AGSF32W) | T16EPR-U15 | IT16 | VT16 |
| AJ09-18-110(AGSF32M) | T16EPR-U15 | IT16 | VT16 |
| AY02-18-110(DCP7E) | XU22EP-U | IXU22 | VXU22 |
| AYO1 18 110 | XU22EP-U | IXU22 | VXU22 |
| AZ08-18-110(BPR5E) | W16EPR-U | IW16 | VW16 |
| AZ09 18 110 | W16EPR-U | IW16 | VW16 |
| AZ28-18-110(DCP7EVX) | - | IXU22 | VXU22 |
| B602 18 110 | W16EXR-U11 | IW16 | VW16 |
| B64N-18-110(BRE527Y-11) | J16AR-U11 | - | - |
| B64P 18 110 | J16AR-U11 | - | |
| B660-18-110(BCP6E-11) | Q20P-U11 | IQ20 | VQ20 |
| B667 18 110 | Q20P-U11 | IQ20 | VQ20 |
| B673 18 110 | AGR4CU(MOTORCRAFT)(W16EXR-U) | IW16 | VW16 |
| B696 18 110 | Q20PR-U | IQ20 | VQ20 |
| B6B3-18-110(BCPR5E-11) | Q16PR-U11 | IQ16 | VQ16 |
| B6B4 18 110 | Q16PR-U11 | IQ16 | VQ16 |
| BP01-18-110(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| BP02 18 110 | K16PR-U11(DENSO) | IK16 | VK16 |
| BP03-18-110(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| BP04 18 110 | K20PR-U11(DENSO) | IK20 | VK20 |
| BP05-18-110(BKR7E-11) | K22PR-U11 | IK22 | VK22 |
| BP06 18 110 | K22PR-U11 | IK22 | VK22 |
| BP48 18 110 | K16PR-U | IK16 | VK16 |
| BP49-18-110(BKR6E) | K20PR-U | IK20 | VK20 |
| BP50 18 110 | K20PR-U | IK20 | VK20 |
| BP8J 18 110 | SK20PR-F8 | IK20 | VK20 |
| BP8K 18 110 | SK16PR-F8 | IK16 | VK16 |
| BPY2 18 110 | K16PR-U11(MAZDA) | IK16 | VK16 |
| BPY4 18 110 | K20PR-U11(MAZDA) | IK20 | VK20 |
| E356-18-110(BE527Y-11) | J16A-U11 | - | - |
| E357 18 110 | J16A-U11 | - | |
| E552 18 110 | AGN42(MOTORCRAFT)(W16EXR-U) | IW16 | VW16 |
| F201-18-110(ZFR6A-11) | QJ20CR11 | IQ20 | VQ20 |
| F202 18 110 A | QJ20CR11 | IQ20 | VQ20 |
| F204 18 110 | QJ16CR11 | IQ16 | VQ16 |
| F211 18 110 | Q16PR-U | IQ16 | VQ16 |
| F220-18-110(BCPR6E-11) | Q20PR-U11 | IQ20 | VQ20 |
| F221 18 110 | Q20PR-U11 | IQ20 | VQ20 |
| F285-18-110(ZFR6F-11) | KJ20CR11 | IK20 | VK20 |
| F286 18 110 | KJ20CR11 | IK20 | VK20 |
| F287-18-110(ZFR5F-11) | KJ16CR11 | IK16 | VK16 |
| F288 18 110 | KJ16CR11(DENSO) | IK16 | VK16 |
| F2SK 18 110 | W9EXR-U/Copper Gasket | - | |
| F2Y2 18 110 | KJ16CR11(MAZDA) | IK16 | VK16 |
| F8L6-18-110(ZFR4F-11) | KJ14CR11 | IK16 | VK16 |
| F8L7 18 110 | KJ14CR11 | IK16 | VK16 |
| F8L8-18-110(BPR4ES-13) | W14EXR-U13 | IW16 | VW16 |
| F8L9 18 110 | W14EXR-U13 | IW16 | VW16 |
| FE6F 18 110 | Q22PR-U11 | IQ22 | VQ22 |
| FE79-18-110(BPR6ES-11) | W20EXR-U11 | IW20 | VW20 |
| FE79-18-110(BPR6ES-11) | W20EPR-U11 | IW20 | VW20 |
| FE82 18 110 | W20EXR-U11 | IW20 | VW20 |
| FEDK-18-110(BPR5ES-13) | W16EXR-U13 | IW16 | VW16 |
| FEDM 18 110 | W16EXR-U13 | IW16 | VW16 |
| FEEG-18-110(BPR6ES-13) | W20EXR-U13 | IW20 | VW20 |
| FEEH 18 110 | W20EXR-U13 | IW20 | VW20 |
| GY01 18 110 | - | IT16 | VT16 |
| GY02 18 110 | - | IT16 | VT16 |
| IA50-18-110(BKR6E) | K20PR-U | IK20 | VK20 |
| JE26-18-110(BCPR5EVX-11) | - | IK20 | VK20 |
| JE28 18 110 | Q16PR-TP11 | IQ16 | VQ16 |
| JE41-18-110(BKR5EVX-11) | - | IK16 | VK16 |
| JE42 18 110 | K16PR-TP11 | IK16 | VK16 |
| JE43-18-110(BKR6EVX-11) | IK20 | IK20 | VK20 |
| JE44 18 110 | K20PR-TP11 | IK20 | VK20 |
| JF03-18-110(BCP5E-11) | Q16P-U11 | IQ16 | VQ16 |
| JF04 18 110 | Q16P-U11 | IQ16 | VQ16 |
| KJ11-18-110(PZFR6F ) | SKJ20CR-A8/PKJ20CR8 | IK20 | VK20 |
| KJ12 18 110 | PKJ20CR8 | IK20 | VK20 |
| KJ13-18-110(PZFR5F) | PKJ16CR8 | IK16 | VK16 |
| KJ14 18 110 | PKJ16CR8 | IK16 | VK16 |
| L303-18-110(ITR5F13) | VT16 | IT16 | VT16 |
| L341-18-110(ITR6F13) | VT20 | IT20 | VT20 |
| L3Y1-18-110(ILTR6A13G) | - | ITV20 | - |
| L3Y2-18-110(ILTR5A13G) | - | ITV16 | - |
| L3Y3-18-110(ILTR6A8G) | - | ITV20 | - |
| L813-18-110(ITR6F13) | VT20 | IT20 | VT20 |
| L845-18-110(TR5AI 13) | VT16 | IT16 | VT16 |
| LFJD-18-110(LTR5BI 13) | - | ITV16 | |
| LFJF-18-110(LTR5BI 13) | - | ITV16 | - |
| LFJR-18-110(LTR6BI 13) | - | ITV20 | - |
| N201-18-600(BR8EQ-14) | IRE01-27 | - | - |
| N201-18-600(BR8EQ-14) | W25EDR14 | - | - |
| N202 18 600 | W25EDR14 | - | - |
| N229 18 600 | S27 | - | - |
| N245 18 600 | S29 | - | - |
| N246-18-600(BR9EQ-14) | IRE01-27 | - | - |
| N246-18-600(BR9EQ-14) | W27EDR14 | - | - |
| N253 18 600 | W27EDR14 | - | - |
| N329-18-110(BUR6EQ) | - | - | - |

| MAZDA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| N331 18 110 | S29A | - | - |
| N338-18-110(SD11A) | IRE01-31 | - | - |
| N338-18-110(SD11A) | S31A | - | - |
| N339-18-110(SD10A) | IRE01-27 | - | - |
| N339-18-110(SD10A) | S29A | - | - |
| N342-18-110(BUR9EQ) | IRE01-27 | - | - |
| N343-18-110(BUR7EQ) | - | - | - |
| N3A1-18-110(BUR9EQP) | IRE01-27 | - | - |
| N3A2-18-110(BUR7EQP) | - | - | - |
| P51R-18-110(REA8WYPB4) | ZC20HPR11 | - | VCH20 |
| PE01-18-110(DILKAR7F8)) | FC20HPR8 | - | VFXEH22 |
| PE02 18 110 | FC20HPR8(MAZDA) | - | VFXEH22 |
| PE5R 18 110(ILKAR7L11) | ZC20HPR11 | - | VCH20 |
| PE5S 18 110 | ZC20HPR11 | - | VCH20 |
| PY8V-18-110(DILKAR7M8) | - | - | - |
| YF10-18-110(AZFS32FE) | PT16VR13 | ITV16 | - |
| Z601 18 110 | SK16PR-E11 | IK16 | VK16 |
| Z6B7 18 110 | K16PZR13 | IK16 | VK16 |
| ZJ46 18 110 | SK16PR-E13(FoMoCo) | IK16 | VK16 |
| ZJY6 18 110 | SK16PR-E13(MAZDA) | IK16 | VK16 |
| ZM01 18 110 | SKJ16CR-A8 | IK16 | VK16 |
| ZM02 18 110 | SKJ20CR-A8 | IK20 | VK20 |
| ZY51 18 110 | FK16PR11(FoMoCo) | - | - |
| ZYY1 18 110 | FK16PR11(MAZDA) | - | - |
| ZZJ1 18 110 | - | ITV22 | - |
| ZZS1-18-110(DCPR7E) | XU22EPR-U | IXU22 | VXU22 |
| ZZS2 18 110 | XU22EPR-U | IXU22 | VXU22 |
| ZZS4 18 110 | J16CR-U | IW16 | VW16 |

| MERCEDES BENZ | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 0 012468 V001(LKR8A) | - | - | - |
| 0 012468 V002(LKR8A) | - | - | - |
| 003 085 V005 0000 00(BKR6EKE) | K20TXR | IK20 | VK20 |
| 003 159 67 03 26(F8DC4) | K16P-U11 | IK16 | VK16 |
| 003 159 75 03 26(F8KTCR) | K20PBR-S10 | IK20 | VK20 |
| 003 159 81 03(14FGH8DPURX2) | PK16PR(-L)11 | IK16 | VK16 |
| 003 159 91 03(BKR5EKUP) | K20TXR | IK20 | VK20 |
| 003 159 92 03(BKR6EKE) | K20TXR | IK20 | VK20 |
| 003 159 94 03( PFR5R11 ) | PK16PR(-L)11 | IK16 | VK16 |
| 003 159 94 0326(IFR5D10) | VK16 | IK16 | VK16 |
| 003 159 96 03(IFR5D10) | VK16 | IK16 | VK16 |
| 003 159 97 03 26(IFR6D10) | VK20 | IK20 | VK20 |
| 003 159 97 03(IFR6D10) | VK20 | IK20 | VK20 |
| 004 159 13 03(ILFR6A) | VKH20 | IKH20 | VKH20 |
| 004 159 14 03 26(IFR6Q-G) | VK20Y | - | VK20Y |
| 004 159 14 03(IFR6Q-G) | VK20Y | - | VK20Y |
| 004 159 18 0326(Y7MPP33) | VXUH22 | IXUH22 | VXUH22 |
| 004 159 19 03 | - | - | - |
| 004 159 20 03 26(F7DPP332) | PK20PR11 | IK20 | VK20 |
| 004 159 25 03(SILZKR7A-S) | - | - | - |
| 004 159 34 03(PLKR6A) | - | IXUH22 | VXUH22 |
| 004 159 36 03(BKR6EZB) | K20PR-U11 | IK20 | VK20 |
| 004 159 39 03(ILZKAR7A10) | FXE22HR11 | - | VFXEH22 |
| 004 159 43 0326(F6DPP332) | VK20 | IK20 | VK20 |
| 004 159 44 0326(Y6NPP332) | VXUH22 | IXUH22 | VXUH22 |
| 004 159 44 0326(Y6NPP3320) | VXUH22 | IXUH22 | VXUH22 |
| 004 159 49 03(PLKR7A) | VXUH22 | IXUH22 | VXUH22 |
| 004 159 58 03(PLKR7B8E) | VXUH22 | IXUH22 | VXUH22 |
| 004 159 64 03(Z6S113320) | - | - | - |
| 004 159 69 03(V6S113328) | - | - | - |
| 004 159 70 03(SILZKFR8C7S) | - | - | - |
| 004 159 75 03(SILZKFR8D7S) | - | - | - |
| A000 159 05 00(SILZKFR8F7S) | - | - | - |
| A004 159 58 03(PLKR7B8E) | VXUH22 | IXUH22 | VXUH22 |
| A004 159 60 03(SILZKFR8B7S) | - | - | - |
| A004 159 64 03(Z6S113320) | - | - | - |
| A004 159 68 03(SILZKFR8B7S) | - | - | - |
| A004 159 69 03(V6S113328) | - | - | - |
| A004 159 75 03(SILZKFR8D7S) | - | - | - |
| A004 159 76 03(SILZKFR8D7G) | - | - | - |
| A004 159 79 03(SILZKFR8E7S) | - | - | - |
| A004 159 80 03(SILZMFR8A7S) | - | - | - |
| A004 159 81 03(Z6S113320R) | - | - | - |

| MITSUBISHI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 1822A005(ILZFR6C-K) | VKH20Y | - | VKH20Y |
| 1822A009 | XU22HDR9 | IXUH22 | VXUH22 |
| 1822A010 | SXU22HDR8 | IXUH22 | VXUH22 |
| 1822A011(ILKR7B8) | SXU22HDR8 | IXUH22 | VXUH22 |
| 1822A021(ILKR8E6) | - | - | - |
| 1822A022(ILFR7H) | VKH22 | IKH22 | VKH22 |
| 1822A030 | K16PSR-B8 | IK16 | VK16 |
| 1822A036(LKR7B9) | XU22HDR9 | IXUH22 | VXUH22 |
| 1822A061 | FXU22HR11 | - | - |
| 1822A064 | FXU22HR8 | - | - |
| 1822A068(DIFR5C11) | - | - | VFK16 |
| 1822A069(DIFR6C11) | - | - | VFK20F |
| 1822A071(DILFR6A11) | - | - | VFKH20 |
| 1822A078(DILKR7B6) | - | - | - |
| 1822A079(DILKR8B6) | - | - | - |

| MITSUBISHI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 1822A085(DILFR5A) | - | - | VFKH16 |
| 1822A088(DILKR6D11G) | - | - | - |
| 1822A104(SILKR7H8) | - | - | |
| 1822A125(ILKR7K8) | SXU22HDR8 | IXUH22 | VXUH22 |
| 1822A130(ILKR6K8) | - | IXUH20I | VXUH20I |
| 1822A150(DILFR5L11) | - | - | VFKH16 |
| 1822A154(DIFR5E11) | - | - | - |
| 801001 | W14 | - | - |
| MD313443(PFR6G-11) | PK20PR11 | IK20 | VK20 |
| MD314766(BKR7EKC-N) | K22TMR11 | IK22 | VK22 |
| MD320543(BKR7EKC-N-11) | K22TMR11 | IK22 | VK22 |
| MD321150(BKR6EKC-N-11) | K20TNR | IK20 | VK20 |
| MD322771 | PK20PR11 | IK20 | VK20 |
| MD336367(PZFR6B) | - | - | VKB20 |
| MD338991(PGR7A) | P22PR8 | IW22 | VW22 |
| MD343244 | P22PR8 | IW22 | VW22 |
| MD343277(PGR6A) | VW20 | IW20 | VW20 |
| MD348296(PZFR5B) | - | - | VKB16 |
| MD350291(RC8YC4) | K20PR-U11 | IK20 | VK20 |
| MD351467(PZFR5C) | | - | VKB16 |
| MD355067(BKR6EKUC) | - | - | VKA20 |
| MD357531 | P20PR-P8 | IK20 | VK20Y |
| MD358200(ZFR6F11) | KJ20CR-U11(*3) | IK20 | VK20 |
| MD358202 | KJ20CR-U11(*3) | IK20 | VK20 |
| MD360019(IZFR6B) | - | - | VKB20 |
| MD360383(IZFR5B) | - | - | VKB16 |
| MD361067 | SK16PR-A11 | IK16 | VK16 |
| MD362097(ZFR5F-11) | KJ16CR-U11(*3) | IK16 | VK16 |
| MD362098 | KJ16CR-U11(*3) | IK16 | VK16 |
| MD362902(BKR5EKUC) | - | - | VKA16 |
| MD366819(IZFR5C) | - | - | VKA16 |
| MD370906(DCPR6EKU) | - | - | - |
| MD371434(IGR7A) | VW22 | IW22 | VW22 |
| MD371435 | S22PR-A7 | IW22 | VW22 |
| MD372421(BKR5EKUD) | - | - | VKA16 |
| MD372422(BKR6EKUD) | - | - | VKA20 |
| MD372553(IFR5E11) | SK16PR-A11 | IK16 | VK16 |
| MD372588(IFR6E11) | SK20PR-A11 | IK20 | VK20 |
| MD373645 | SK20PR-A11 | IK20 | VK20 |
| MD374841(IGR7A-G) | VW22 | IW22 | VW22 |
| MD375642(BKR5ETUA) | - | - | VKA16 |
| MD378582(IFR6B) | SVK20RZ8 | - | VK20Y |
| ME220826(IFR7F-D) | VK22 | IK22 | VK22 |
| ME222165(IFR7F8D) | VK22 | IK22 | VK22 |
| MN119256(ILZFR5B) | VKH16 | IKH16 | VKH16 |
| MN119487(IFR6S) | SK20PR-A8 | - | VK20Y |
| MN119500(IGR6A11) | VW20 | IW20 | VW20 |
| MN119942(BKR6ETUB) | K20PBR-S10 | - | VKB20 |
| MN122257 | SVK20RZ8 | - | VK20Y |
| MN122493 | SXU22PR-A9 | IXU22 | VXU22 |
| MN122494(IKR7B) | VXU22 | IXU22 | VXU22 |
| MN128362(FR7SE) | IKH20 | IKH20 | VKH20 |
| MN137919(FR7NPP33) | VKH20 | IKH20 | VKH20 |
| MN158596(LZFR6AI) | IKH20 | IKH20 | VKH20 |
| MN163235(FR5EI) | IK16 | IK16 | VK16 |
| MN163807 | K20PSR-B8 | IK20 | VK20 |
| MN176628(FR7SI30) | IKH20 | IKH20 | VKH20 |
| MQ500368 | ZXU20PR11 | - | VXU20 |
| MQ503107 | ZXU20HPR11 | IXUH20I | VXUH22I |
| MQ507909(LMAR7CI-8) | - | - | VSUEH22 |
| MQ504108(LKR7BI8) | IXU22HPR | IXUH22 | VXUH22 |
| MQ504109 | IXU22HPR | IXUH22 | VXUH22 |
| MQ504110(ILMARA8) | - | - | VSUEH22 |
| MQ510099(ILZKR6F11) | - | IXUH20I | VXUH20I |
| MQ701126(ILZKAR5AP11) | - | - | - |
| MQ701127(ILZKAR6AP11) | - | - | VFXEH20 |
| MQ701128(ILZKAR7AP11) | - | - | VFXEH22 |
| MQ703981(DILZKAR6A11) | FXE20HE11 | - | VFXEH20 |
| MR984943 | SK20PR-A8 | IK20 | VK20 |
| MS851022 | W16EP | IW16 | VW16 |
| MS851023 | W20EP | IW20 | VW20 |
| MS851024 | W22EP | IW22 | VW22 |
| MS851027 | W16EP11 | IW16 | VW16 |
| MS851028 | W20EP11 | IW20 | VW20 |
| MS851029 | W22EP11 | IW22 | VW22 |
| MS851097 | W16EX-U | IW16 | VW16 |
| MS851101 | W14EX-U | IW16 | VW16 |
| MS851102 | W16EX-U | IW16 | VW16 |
| MS851104 | W20EX-U | IW20 | VW20 |
| MS851106 | W14EX-U11 | IW16 | VW16 |
| MS851107 | W16EX-U11 | IW16 | VW16 |
| MS851108 | W20EX-U11 | IW20 | VW20 |
| MS851126(BPR6E) | W20EPR-U | IW20 | VW20 |
| MS851182(BP5ES) | W16EX-U | IW16 | VW16 |
| MS851182(BP5ES) | W16EP-U | IW16 | VW16 |
| MS851183(BP6ES) | W20EX-U | IW20 | VW20 |
| MS851183(BP6ES) | W20EP-U | IW20 | VW20 |
| MS851184(BP7ES) | W22EP-U | IW22 | VW22 |
| MS851184(BP7ES) | W22EP | IW22 | VW22 |
| MS851187(BP5ES-11) | W16EX-U11 | IW16 | VW16 |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

(*1)Remove the gasket before use.

| MITSUBISHI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| MS851187(BP5ES-11) | W16EP-U11 | IW16 | VW16 |
| MS851188(BP6ES-11) | W20EX-U11 | IW20 | VW20 |
| MS851188(BP6ES-11) | W20EPR-U11 | IW20 | VW20 |
| MS851189(BP7ES-11) | W22EP-U11 | IW22 | VW22 |
| MS851232(BPR5ES) | W16EXR-U | IW16 | VW16 |
| MS851232(BPR5ES) | W16EPR-U | IW16 | VW16 |
| MS851233(BPR6ES) | W20EXR-U | IW20 | VW20 |
| MS851233(BPR6ES) | W20EPR-U | IW20 | VW20 |
| MS851237(BPR5ES-11) | W16EPR11 | IW16 | VW16 |
| MS851238(BPR6ES-11) | W20EPR11 | IW20 | VW20 |
| MS851239(BPR7ES-11) | W22EPR-U11 | IW22 | VW22 |
| MS851243(BP5EA-L) | W16EX-U | IW16 | VW16 |
| MS851253(BU6EA-11) | W20EP-S11 | IW20 | VW20 |
| MS851254(BU7EA-11) | W22EP-S11 | IW22 | VW22 |
| MS851273(BUR6EA-11) | W20EPR-S11 | IW20 | VW20 |
| MS851274(BUR7EA-11) | W22EP-S11 | IW22 | VW22 |
| MS851283(BP6E) | W20EP-U | IW20 | VW20 |
| MS851292(PGR6B) | P20PR-S11 | IW20 | VW20 |
| MS851302(PGR6A-11) | VW20 | IW20 | VW20 |
| MS851302(PGR6A-11)LPG | VW20T | - | VW20T |
| MS851316(DCPR6E) | XU20EPR-U | IXU22 | VXU22 |
| MS851317(DCPR7E) | XU22EPR-U | IXU22 | VXU22 |
| MS851332(PFR6B-11) | PK20PR11 | IK20 | VK20 |
| MS851335(PFR5J-11) | PK16PR-P11 | IK16 | VK16 |
| MS851336(PFR6J-11) | PK20PR-P11 | IK20 | VK20 |
| MS851346(PFR6M) | PK20PR-P8 | IK20 | VK20 |
| MS851347(PFR7M) | VK22 | IK22 | VK22 |
| MS851352(BK6E) | K20P-U | IK20 | VK20 |
| MS851357(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| MS851358(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| MS851359(BKR7E-11) | K22PR-U11 | IK22 | VK22 |
| MS851361(BK5E-11) | K16P-U11 | IK16 | VK16 |
| MS851362(BK6E-11) | K20PR-U11 | IK20 | VK20 |
| MS851363(BK7E-11) | K22PR-U11 | IK22 | VK22 |
| MS851368(BKR6E) | K20PR-U | IK20 | VK20 |
| MS851402 | W16EPR-U | IW16 | VW16 |
| MS851403 | W20EPR-U | IW20 | VW20 |
| MS851412 | W16EPR | IW16 | VW16 |
| MS851413 | W20EPR | IW20 | VW20 |
| MS851417 | W16EPR11 | IW16 | VW16 |
| MS851418 | W20EPR11 | IW20 | VW20 |
| MS851419 | W22EPR11 | IW22 | VW22 |
| MS851428 | W20EP-S11 | IW20 | VW20 |
| MS851429 | W22EP-S11 | IW22 | VW22 |
| MS851437 | W16EP-U | IW16 | VW16 |
| MS851438 | W20EP-U | IW20 | VW20 |
| MS851439 | W22EP-U | IW22 | VW22 |
| MS851447 | W20EPR-S11 | IW20 | VW20 |
| MS851448 | W16EPR-S11 | IW16 | VW16 |
| MS851463 | P20PR-S11 | IW20 | VW20 |
| MS851473 | P20PR11 | IW20 | VW20 |
| MS851486 | XU20EPR-U | IXU22 | VXU22 |
| MS851487 | XU22EPR-U | IXU22 | VXU22 |
| MS851501 | PK16PR-P11 | IK16 | VK16 |
| MS851502 | PK20PR-P11 | IK20 | VK20 |
| MS851506 | PK20PR-P8 | - | VK20Y |
| MS851722 | K20P-U | IK20 | VK20 |
| MS851727 | K16PR-U11 | IK16 | VK16 |
| MS851728 | K20PR-U11 | IK20 | VK20 |
| MS851728(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| MS851729 | K22PR-U11 | IK22 | VK22 |
| MS851732(Use MS851728) | K20P-U11(Use K20PR-U11) | IK20 | VK20 |
| MS851738 | K20PR-U | IK20 | VK20 |
| MS851783 | K22TM11 | IK22 | VK22 |
| MS851861(PFR6J) | PK20PR-P8 | IK20 | VK20 |
| MS851872(BK7EK-N-11) | K22TM11 | IK22 | VK22 |
| MS851881(BPR6EKN) | W20ETR-L | - | - |
| MS851882(BPR7EKN) | W22ETR-L8 | IW22 | VW22 |
| MZ602110 | K16TT | IK16 | VK16 |
| MZ602111 | K20TT | IK20 | VK20 |
| MZ602114 | XU22TT | IXU22 | VXU22 |
| MZ602112 | XUH22TT | IXUH22 | VXUH22 |
| MZ602113 | W16TT | IW16 | VW16 |
| MZ602676(BKR5EIX11P) | - | - | VK16 |

| MITSUBISHI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| MZ602037 | IXU22 | IXU22 | VXU22 |
| MZ602038 | IXU24 | IXU24 | VXU24 |
| MZ602039 | IXU27 | IXU27 | - |
| MZ602040 | VK16 | IK16 | VK16 |
| MZ602041 | VK20 | IK20 | VK20 |
| MZ602042 | VK22 | IK22 | VK22 |
| MZ602043 | VQ16 | IQ16 | VQ16 |
| MZ602044 | VQ20 | IQ20 | VQ20 |
| MZ602045 | VQ22 | IQ22 | VQ22 |
| MZ602046 | VW16 | IW16 | VW16 |
| MZ602047 | VW20 | IW20 | VW20 |
| MZ602048 | VW22 | IW22 | VW22 |
| MZ602049 | VXU22 | IXU22 | VXU22 |
| MZ602050 | VXU24 | IXU24 | VXU24 |
| MZ602060(BPR5EIX11) | - | IW16 | VW16 |
| MZ602061(BPR6EIX11) | - | IW20 | VW20 |
| MZ602062(BPR7EIX) | - | IW22 | VW22 |
| MZ602063(BCPR5EIX11) | - | IQ16 | VQ16 |
| MZ602064(BCPR6EIX11) | - | IQ20 | VQ20 |
| MZ602065(BKR5EIX11) | - | IK16 | VK16 |
| MZ602066(BKR6EIX11 ) | - | IK20 | VK20 |
| MZ602067(DCPR7EIX) | - | IXU22 | VXU22 |
| MZ602068(ZFR5FIX11) | - | IK16 | VK16 |
| MZ602069(ZFR6FIX11) | - | IK20 | VK20 |
| MZ602070(BPR5EIX) | - | IW16 | VW16 |
| MZ602071(BPR6EIX ) | - | IW20 | VW20 |
| MZ602072(BKR5EIX) | - | IK16 | VK16 |
| MZ602073(BKR6EIX ) | - | IK20 | VK20 |
| MZ602074(BPR6EIX-LPG) | - | - | VW20T |
| MZ602075(BKR6EIX-LPG) | - | - | VK20T |
| MZ602077(BKR6EIX11P) | - | - | VK20 |
| MZ602078(BCPR5EIX11P) | - | - | VQ16 |
| MZ602079(BCPR6EIX11P) | - | - | VQ20 |
| MZ602080(DCPR7EIXP) | - | - | VXU22 |
| MZ602081(BKR7EIX11) | - | IK22 | VK22 |
| MZ602082(BKR5EIXP) | - | - | VK16 |
| MZ602083(BKR6EIXP) | - | - | VK20Y |
| MZ602084(ZFR5FIX11P) | - | - | VK16 |
| MZ602085(ZFR6FIX11P) | - | - | VK20 |
| MZ602110 | K16TT | IK16 | VK16 |
| MZ602111 | K20TT | IK20 | VK20 |
| MZ602114 | XU22TT | IXU22 | VXU22 |
| MZ602112 | XUH22TT | IXUH22 | VXUH22 |
| MZ602113 | W16TT | IW16 | VW16 |
| MZ602676(BKR5EIX11P) | - | - | VK16 |

| NISSAN | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 22401 EW61C | FXE22HR11･ | - | VFXEH22 |
| 22401-01B14(BPR4ES-L-11) | W14EXR-U11 | IW16 | VW16 |
| 22401-01M14(BP4ES-L-11) | W14EX-U11 | IW16 | VW16 |
| 22401-01P15(BCPR5ES-11) | Q16PR-U11 | IQ16 | VQ16 |
| 22401-01P16(BCPR6ES-11) | Q20PR-U11 | IQ20 | VQ20 |
| 22401-08U15(PFR5K-11) | VQ16 | IQ16 | VQ16 |
| 22401-10P15(BCP5E-11) | Q16P-U11 | IQ16 | VQ16 |
| 22401-12E15(BCPR5ES) | Q16PR-U | IQ16 | VQ16 |
| 22401-18V16(PGR6A(0.7))LPG | VW20T | - | VW20T |
| 22401-19V16(BCP6ES(0.7)) | Q20-U | IQ20 | VQ20 |
| 22401-1HA1C(DILKAR7E11HS) | - | - | - |
| 22401-1KC1C(DILKAR7C9H) | - | - | - |
| 22401-1KT1B(DILZKAR6A11) | FXE20HE11 | - | VFXEH20E |
| 22401-1LA1C(DILKAR7B11) | - | - | - |
| 22401-1N516(BKR6E-N) | K20PR-U | IK20 | VK20 |
| 22401-1P115(PFR5G-11) | VK16 | IK16 | VK16 |
| 22401-1P116(PFR6G-11) | VK20 | IK20 | VK20 |
| 22401-1P117(PFR7G-11) | VK22 | IK22 | VK22 |
| 22401-1TT1C(DILKAR7E9HS) | - | - | - |
| 22401-1VA1C(DILKAR7D11H) | - | - | - |
| 22401-20J05(BKR5E) | K16PR-U | IK16 | VK16 |
| 22401-21B16(BPR6E) | W20EPR-U | IW20 | VW20 |
| 22401-27N65(PFR5B-11) | VK16 | IK16 | VK16 |
| 22401-27N66(PFR6B-11) | VK20 | IK20 | VK20 |
| 22401-27T65(PGR5A-11) | VW16 | IW16 | VW16 |
| 22401-2J200(BKR5EY-11) | K16R-U11 | IK16 | VK16 |
| 22401-2J204(BKR4EY-11) | - | IK16 | VK16 |
| 22401-30R15(ZFR5E-11) | K16GPR-U11 | - | - |
| 22401-3TA1B | FXE20HE11C | - | VFXEH20E |
| 22401-3TA7B | FXE20HE11C | - | VFXEH20E |
| 22401-40P65(PFR5B-11B) | VK16 | IK16 | VK16 |
| 22401-50V16 (PGR6A-D(0.7))LPG | VW20T | - | VW20T |
| 22401-50Y05(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| 22401-50Y05(BKR5E-11)LPG | K16PR-U11 | - | VK20T |
| 22401-50Y06(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| 22401-53J05(BKR5EY) | K16R-U | IK16 | VK16 |
| 22401-53J06(BKR6EY) | K20R-U | IK20 | VK20 |
| 22401-53J66(PFR6B-9) | VK20 | IK20 | VK20 |
| 22401-53J67(PFR7B-9) | VK22 | IK22 | VK22 |
| 22401-53V16(PFR6B(0.7)) | VK20 | IK20 | VK20 |
| 22401-55V16 (PFR6B-D(0.7))LPG | VK20T | - | VK20T |

| NISSAN | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 22401-58S15(PFR5A-11) | VQ16 | IQ16 | VQ16 |
| 22401-58S16(PFR6A-11) | VQ20 | IQ20 | VQ20 |
| 22401-5M014(PLFR4A-11) | - | - | - |
| 22401-5M015(PLFR5A-11) | VKH16 | IKH16 | VKH16 |
| 22401-5M016(PLFR6A-11) | VKH20 | IKH20 | VKH20 |
| 22401-5TA1C | DXE22H11CT | - | - |
| 22401-6A00G(ILKR7K8) | SXU22HDR8 | IXUH22 | VXUH22 |
| 22401-6N215(LZFR5AQP) | - | - | - |
| 22401-85E15(BKR5ES-11) | K16PR-U11 | IK16 | VK16 |
| 22401-85E16(BKR6ES-11) | K20PR-U11 | IK20 | VK20 |
| 22401-8H 616(PLFR6A-9) | VKH20 | IKH20 | VKH20 |
| 22401-8H514(LFR4A-11) | - | - | - |
| 22401-8H515(LFR5A-11) | K16HPR-U11 | IKH16 | VKH16 |
| 22401-8H516(LFR6A-11) | K20PR-U11 | - | - |
| 22401-8P315(PFR5P) | VK16 | IK16 | VK16 |
| 22401-97E65(PFR5C-11) | VK16 | IK16 | VK16 |
| 22401-AA800 | ZXE27HBR8 | - | VXEBH27 |
| 22401-A780(SILZKAR7B11) | - | - | VFXEH22 |
| 22401-A781(SILZKAR7B11) | - | - | VFXEH22 |
| 22401-AG215(PFR5P-11) | VK16 | IK16 | VK16 |
| 22401-AG315(BKR5EQUPA) | VK16 | IK16 | VK16 |
| 22401-AH415(FR5BP-11) | IK16 | IK16 | VK16 |
| 22401-AL515(LFR5BP-11) | IKH16 | IKH16 | VKH16 |
| 22401-AR015(LFR5AQP) | IKH16 | IKH16 | VKH16 |
| 22401-CK81B(PLZKAR6A11) | FXE20HR11 | - | VFXEH20 |
| 22401-ED715(Use ED71B) | FXE20HE11 | - | VFXEH20E |
| 22401-ED71A | FXE16HE11 | - | - |
| 22401-ED71B | FXE20HE11･ | - | VFXEH20E |
| 22401-ED814(LZKAR5AP11) | - | - | - |
| 22401-ED815(LZKAR6AP11) | FXE20HR11 | - | VFXEH20 |
| 22401-ED816(LZKAR7AP11) | FXE22HR11 | - | VFXEH22 |
| 22401-EN215 | ZXE20HR13 | - | VFXEH20 |
| 22401-EW61C | FXE22HR11 | | VFXEH22 |
| 22401-F6515(PFR5A-11A) | VQ16(*1) | IQ16(*1) | VQ16(*1) |
| 22401-F6516(PFR6A-11A) | VQ20(*1) | IQ20(*1) | VQ20(*1) |
| 22401-HA009(ITR5F13) | - | IT16 | VT16 |
| 22401-HA00C(LTR5BI-13) | - | ITV16 | - |
| 22401-HA00F(ILKAR7L11) | ZC20HPR11 | - | VCH20 |
| 22401-HC000(BPR5ES-13) | W16EXR-U13 | IW16 | VW16 |
| 22401-JA01B(DILKAR6A11) | FXE20HR11 | - | VFXEH20 |
| 22401-JD01B | FXE20HR11･ | - | VFXEH20 |
| 22401-JF01D(DILKAR8A8) | - | - | - |
| 22401-JK01D | FXE24HR11･ | - | - |
| 22401-M7715(B5ES) | W16ES-U | - | - |
| 22401-M7716(B6ES) | W20ES-U | - | - |
| 22401-N8714(BP4ES-11) | W14EX-U11 | IW16 | VW16 |
| 22401-N8715(BP5ES-11) | W16EX-U11 | IW16 | VW16 |
| 22401-N8715(BP5ES-11) | W16EP-U11 | IW16 | VW16 |
| 22401-N8716(BP6ES-11) | W20EX-U11 | IW20 | VW20 |
| 22401-N8716(BP6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 22401-OA622(BKR6E-H) | - | - | - |
| 22401-OP615(PFR5F-11A) | VQ16(*1) | IQ16(*1) | VQ16(*1) |
| 22401-OP616(PFR6F-11A) | VQ20(*1) | IQ20(*1) | VQ20(*1) |
| 22401-P8314(BPR4ES-11) | W14EXR-U11 | IW16 | VW16 |
| 22401-P8315(BPR5ES-11) | W16EXR-U11 | IW16 | VW16 |
| 22401-P8316(BPR6ES-11) | W20EXR-U11 | IW20 | VW20 |
| 22401-P8316(BPR6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 22401-S6015(BP5ES-13) | W16EX-U13 | IW16 | VW16 |
| 22401-V0516(BP6ES(0.7)) | W20EX-U | IW20 | VW20 |
| 22401-V0516(BP6ES(0.7)) | W20EP-U | IW20 | VW20 |
| 22401-V1414(BPR4ES) | W14EXR-U | IW16 | VW16 |
| 22401-V1415(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 22401-V1415(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 22401-V5015(BCP5ES-11) | Q16-U11 | IQ16 | VQ16 |
| 22401-V5016(BCP6ES-11) | Q20P-U11 | IQ20 | VQ20 |
| 22401-VB000(BPR5E-11) | W16EPR-U11 | IW16 | VW16 |
| 22401-VR306(IGR6B-10D)LPG | VW20T | - | VW20T |
| 22401-VS116(PFR6V10D)LPG | VK20T | - | VK20T |
| 22401-W8915(BP5ES) | W16EX-U | IW16 | VW16 |
| 22401-W8915(BP5ES) | W16EP-U | IW16 | VW16 |
| 22401-W8916(BP6ES) | W20EX-U | IW20 | VW20 |
| 22401-W8916(BP6ES) | W20EP-U | IW20 | VW20 |
| 22401-WA066(PFR6G-9) | VK20 | IK20 | VK20 |
| 22401-WD517(FR7AI-D) | IK22 | IK22 | VK22 |
| 22401-Y9066(BCP6ET) | K20PBR | IK20 | VK20 |
| 22401-ZE01B(DILFR5A11) | FK16HR11 | - | VFKH16 |
| 22401-ZJ51B(DILFR5A11D) | FK16HR11 | - | VFKH16 |
| B2401-4A00B(LKR7BI8) | IXU22HPR | IXUH22 | VXUH22 |
| B2401-4A00E(ILMAR7A8) | - | - | VSUEH22 |
| B2401-4A00G(LMAR7CI-8) | - | - | - |
| B2401-4A0A0(DCPR7E) | XU22EPR-U | IXU22 | VXU22 |
| B2401-4A0A2(KR7AI) | IXU22C | IXU22 | VXU22 |
| B2401-6A00F(LKR7B9) | XU22HDR9 | IXUH22 | VXUH22 |
| B2401-6A00G(ILKR7K8) | - | IXUH22 | VXUH22 |
| B2401-6A00J(ILKR6K8) | - | IXUH20I | VXUH20I |
| B2401-6A0A0(ZFR6F11) | KJ20CR-U11 | IK20 | VK20 |
| B2401-6A0A4(IFR6B) | | | |
| B2401-89904(BP5EY) | W16EX-U | IW16 | VW16 |
| B2401-89905(BP6EY) | W20EX-U | IW20 | VW20 |
| B2401-HA00C(LTR5BI-13) | - | ITV16 | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| NISSAN | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| B2401-HA00E(TR5AI-13) | - | IT16 | VT16 |
| B2401-HA00F(ILKAR7L11) | ZC20HPR11 | - | VCH20 |
| B2401-HG00A(SILZKFR8C7S) | - | - | - |
| B2401-HG00B(SILZKFR8E7S) | - | - | - |
| BY480-BKR5E(BKR5EIX) | - | IK16 | VK16 |
| BY480-BKR6E(BKR6EIX) | - | IK20 | VK20 |
| BY480-BPR5E(BPR5EIX) | - | IW16 | VW16 |
| BY480-BPR6E(BPR6EIX) | - | IW20 | VW20 |
| BY480-BPR7E(BPR7EIX) | - | IW22 | VW22 |
| BY480-BPR8E(BPR8EIX) | - | IW24 | - |
| BY480-BPR9E(BPR9EIX) | - | IW27 | - |
| BY480-DCPR7E(DCPR7EIX) | - | IXU22 | VXU22 |
| BY481-BCPR5(BCPR5EIX11) | - | IQ16 | VQ16 |
| BY481-BCPR6(BCPR6EIX11) | - | IQ20 | VQ20 |
| BY481-BKR5E(BKR5EIX11) | - | IK16 | VK16 |
| BY481-BKR6E(BKR6EIX11) | - | IK20 | VK20 |
| BY481-BKR7E(BKR7EIX11) | - | IK22 | VK22 |
| BY481-BPR5E(BPR5EIX11) | - | IW16 | VW16 |
| BY481-BPR6E(BPR6EIX11) | - | IW20 | VW20 |
| BY481-LFR5A(LFR5AIX11) | - | IKH16 | VKH16 |
| BY481-LFR6A(LFR6AIX11) | - | IKH20 | VKH20 |
| BY481-ZFR5F(ZFR5FIX11) | - | IK16 | VK16 |
| BY481-ZFR6F(ZFR6FIX11) | - | IK20 | VK20 |
| BY482-BKR6E(BKR6EIX-LPG) | - | - | VK20T |
| BY482-BPR6E(BPR6EIX-LPG) | - | - | VW20T |
| BY483-BCPR5(BCPR5EIX11P) | - | - | VQ16 |
| BY483-BCPR6(BCPR6EIX11P) | - | - | VQ20 |
| BY483-BKR5E(BKR5EIX11P) | - | - | VK16 |
| BY483-BKR6E(BKR6EIX11P) | - | - | VK20 |
| BY483-LFR5A(LFR5AIX11P) | - | - | VKH16 |
| BY483-LFR6A(LFR6AIX11P) | - | - | VKH20 |
| BY483-ZFR5F(ZFR5FIX11P) | - | - | VK16 |
| BY483-ZFR6F(ZFR6FIX11P) | - | - | VK20 |
| BY484-BKR5E(BKR5EIXP) | - | - | VK16 |
| BY484-BKR6E(BKR6EIXP) | - | - | VK20Y |
| BY484-BKR7E(BKR7EIXP) | - | - | VK22 |
| BY484-DCPR7(DCPR7EIXP) | - | - | VXU22 |
| BY484-LFR6A(LFR6AIXP) | - | - | VKH20Y |
| BY484-LFR7A(LFR7AIXP) | - | - | VKH22 |

| OPEL (GM) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 1214065(DILFR7B10G) | - | - | - |
| 93175880(14FGR-8DQU7) | K20PBR | IK20 | VK20 |
| QP1214013(HLR8STEX) | PT16VR13 | ITV16 | - |

| PEUGEOT | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 5960 92(PLZKBR7A-G)Bi Hex | - | - | - |
| 5960 A5(12ZR-6SP03)Bi Hex | - | - | - |
| 5960 G4(PLZKBR7A-G)Bi Hex | - | - | - |
| 5960 LO(ZQR8SI302) | - | - | - |
| 5960 L5(ILZKBR7A8G)Bi Hex | - | - | - |
| 5960.15 | K20PR-U | IK20 | VK20 |
| 5960.17 | K20HR-U11 | IKH20 | VKH20 |
| 5960.57(FR8SE0) | K16HPR-U11 | IKH16 | VKH16 |
| 5960.59(FR7ME) | K20HR-U11 | IKH20 | VKH20 |
| 5960.75(REC9MCLX) | K20HR-U11 | IKH20 | VKH20 |
| 5960.83(VR8SEW,BOSCH) | XE20HR-U9 | - | - |
| 16 115 481 80 | SC16HR11 | - | VCH16 |
| 9676288180(LZKR6AI-10G) | - | IXUH20I | VXUH20I |
| 980776680(ZR5SPP3320) | - | - | - |

| PORSCHE | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 955 170 220 90(ILZKR7A) | - | - | - |
| 958 170 221 90(PFR8S8EG) | - | IK24 | - |
| 999 170 103 90(FR6DPP332) | VK20 | IK20 | VK20 |
| 999 170 122 90(FGR5NQE0) | IKH22 | IKH22 | VKH22 |
| 999 170 129 90(Y5DDC) | XU22EPR-U | IXU22 | VXU22 |
| 999 170 130 90(FGR5NQE04) | IKH22 | IKH22 | VKH22 |
| 999 170 195 90(14FR6LDU) | K22TNR-S | IK22 | VK22 |
| 999 170 220 90(ILZKR7A) | | | |
| 999 170 221 90(14F6DPUR021) | VK22 | IK22 | VK22 |
| 999 170 223 90(FGR5KQE0) | IK22 | IK22 | VK22 |
| 999 170 228 90(FR6NPP332) | VKH22 | IKH22 | VKH22 |
| 999 170 229 90(14F-5MPUR03) | IKH22 | IKH22 | VKH22 |

| RENAULT | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 22401-JA01B(DILKAR6A11) | FXE20HR11 | - | VFXEH20 |
| 22401-1KC1C(DILKAR7C9H) | - | - | - |
| 22401-2047R(ILKAR7F7G) | - | - | - |
| 22401-2716R(DILKAR8E9ES) | - | - | - |
| 22401-9133R(ILKAR7F7G) | - | - | - |
| 77-00-107-916(BKR5EK) | K20TXR | IK20 | VK20 |
| 77-00-500-155 | K20PR-U | IK20 | VK20 |
| 77-00-500-168(RFC58LZ2E) | K20TXR | IK20 | VK20 |
| 77-00-587-168(BP6HS) | W20FP-U | IWF20 | - |
| 77-00-743-137(BCP5ES ) | Q16-U | IQ16 | VQ16 |
| 77-00-855-463(BCP6ET) | K20PBR | IK20 | VK20 |
| 77-00-860-235(BP5ESZ) | W16EX-U | IW16 | VW16 |
| 77-01-041-214(BP5ES) | W16EX-U | IW16 | VW16 |
| 77-01-041-214(BP5ES) | W16EP-U | IW16 | VW16 |

| RENAULT | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 77-01-041-215(BP6EFS) | T20EP-U | IT20 | VT20 |
| 82-00-492-426 (PFR7Z-TG) | VK22 | IK22 | VK22 |
| 96-32-182-880 (PFR6E-10) | PK20PR11 | IK20 | VK20 |

| ROLLSROYCE | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| RH12050(BPR4EVX) | - | IW16 | VW16 |
| RH13439(BKR4EVX) | - | IK16 | VK16 |
| RH13998(BKR5EVX ) | - | IK16 | VK16 |
| UEM78911(BKR7EVX) | IK22 | IK22 | VK22 |

| ROVER | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| NLP10010(BP6E) | W20EP-U | IW20 | VW20 |
| NLP100260(BPR6E) | W20EPR-U | IW20 | VW20 |
| NLP100290(UNIPARTS66527) | - | - | - |
| NLP100320(RC11PYPB4) | VK16 | IK16 | VK16 |
| NLP100320(KC10PYPB4) | VK16 | IK16 | VK16 |
| LR025605(ILTR6G8G)(CYFS12YPC) | PK16PR(-L)11 | IK16 | VK16 |
| LR032080(ILKAR7C10) | - | - | - |

| SAAB | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 12787099(PFR6T10G) | PK20PR11 | IK20 | VK20 |
| 55564748(DILFR7B10G) | - | - | - |
| 8819302(BCP7EV) | IQ22 | IQ22 | VQ22 |
| 8819328(BP7EV) | - | IW22 | VW22 |
| 885-999(BCPR7ES) | Q22PR-U | IQ22 | VQ22 |
| 9112541(BCPR7ES-11) | Q22PR-U11 | IQ22 | VQ22 |
| 9117565(BCPR6ES-11) | Q20R-U11 | IQ20 | VQ20 |
| 9136276(BCP5EV) | - | IQ16 | VQ16 |
| 9139643(BCP6EV) | - | IQ20 | VQ20 |
| 9171307(BKR7ES-11) | K22PR-U11 | IK22 | VK22 |
| 9188681(PFR7H-10) | VK22 | IK22 | VK22 |
| 9399866(PFR6H-10) | PK20PR11 | IK20 | VK20 |

| SMART | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| A1321590103(LKR7B9) | XU22HDR9 | IXUH22 | VXUH22 |
| A2811590003(ILKAR7J7G) | - | - | - |

| SUBARU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 22401-EA015(PLZKAR6A11) | - | - | VFXEH20 |
| 22401AA000(BP5ES-11) | W16EX-U11 | IW16 | VW16 |
| 22401AA000(BP5ES-11) | W16EP-U11 | IW16 | VW16 |
| 22401AA010(BP6ES-11) | W20EX-U11 | IW20 | VW20 |
| 22401AA010(BP6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 22401AA020(BP6ES) | W20EX-U | IW20 | VW20 |
| 22401AA020(BP6ES) | W20EP-U | IW20 | VW20 |
| 22401AA030 | W20EP | IW20 | VW20 |
| 22401AA080 | W20EX-U11 | IW20 | VW20 |
| 22401AA100(BE527Y-11) | J16A-U11 | - | - |
| 22401AA110 | J16A-U11 | - | - |
| 22401AA120(BPR6ES-11) | W20EXR-U11 | IW20 | VW20 |
| 22401AA120(BPR6ES-11) | W20EPR-U11 | IW20 | VW20 |
| 22401AA130 | W20EPR-U11 | IW20 | VW20 |
| 22401AA200 | W20EPR | IW20 | VW20 |
| 22401AA210 | W22EPR-U | IW22 | VW22 |
| 22401AA220(BPR6ES) | W20EXR-U | IW20 | VW20 |
| 22401AA220(BPR6ES) | W20EPR-U | IW20 | VW20 |
| 22401AA310(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| 22401AA320 | K20PR-U11 | IK20 | VK20 |
| 22401AA370(PFR6B-11) | PK20PR11 | - | - |
| 22401AA390 | J16AR-U11 | - | - |
| 22401AA400(PFR6B) | PK20PR-P8 | IK20 | VK20Y |
| 22401AA460 | W16EXR-U11 | IW16 | VW16 |
| 22401AA470 | W20EXR-U11 | IW20 | VW20 |
| 22401AA480(BPR5ES-11) | W16EXR-U11 | IW16 | VW16 |
| 22401AA500(BKR6EVX-11) | IK20 | IK20 | VK20 |
| 22401AA510(BKR6EVX) | - | IK20 | VK20Y |
| 22401AA520(PFR6G-11) | PK20PR11 | IK20 | VK20 |
| 22401AA530(PFR6G) | PK20PR-P8 | - | VK20Y |
| 22401AA570(PFR5B-11) | PK16PR(-L)11 | IK16 | VK16 |
| 22401AA580(PLFR6A-11) | VKH20 | IKH20 | VKH20 |
| 22401AA600(PFR7G) | PK22PR8 | IK22 | VK22 |
| 22401AA610 | KJ20SR11 | IK20 | VK20 |
| 22401AA630(ILFR6B) | VKH20 | IKH20 | VKH20 |
| 22401AA630(ILFR6B) | VKH20Y | IKH20 | VKH20Y |
| 22401AA660(ILFR7F-D) | VKH22 | - | VKH22 |
| 22401AA670(SILFR6A) | VKH20Y | - | VKH20Y |
| 22401AA700 | FK20HR11 | - | VFKH20 |
| 22401AA720(SILFR6A11) | VKH20 | IKH20 | VKH20 |
| 22401AA730(SIFR6A11) | VK20 | IK20 | VK20 |
| 22401AA740(SILFR6A6) | VKH20Y | - | VKH20Y |
| 22401AA750(SILFR6C11) | VKH20 | IKH20 | VKH20 |
| 22401AA760(SILFR6B8) | VKH20Y | - | VKH20Y |
| 22401AA780(SILZKAR7B11) | - | - | VFXEH22 |
| 22401AA781(SILZKAR7B11) | - | - | VFXEH22 |
| 22401AA800 | ZXE27HBR8 | - | VXEBH27 |
| 22401AA801 | ZXE27HBR8 | - | VXEBH27 |
| 22401AA810(ILKAR7H6) | - | - | - |
| 22401AA820(DILZKAR7B11) | - | - | VFXEH22 |

| SUBARU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 22401AA830(ILKAR8H6) | - | - | - |
| 22401AA870(SILKAR8D6) | - | - | - |
| 22401AA880(DILZKAR7B8) | - | - | - |
| 22401AA940(DILKAR7Q8) | - | - | - |
| 22401KA000(BU6EA-11) | W20EP-S11 | IW20 | VW20 |
| 22401KA010(BCP6E-11) | Q20P-U11 | IQ20 | VQ20 |
| 22401KA030 | Q20P-U11 | IQ20 | VQ20 |
| 22401KA060 | W20EPR-S11 | IW20 | VW20 |
| 22401KA080(BKR6E) | K20PR-U | IK20 | VK20Y |
| 22401KA090 | Q20PR-U | IQ20 | VQ20 |
| 22401KA100(BCPR6E) | Q20PR-U | IQ20 | VQ20 |
| 22401KA130 | W20EPR-U | IW20 | VW20 |
| 22401KA140(ZFR6G) | K20DTR-S11 | - | - |
| 22401KA150 | K20PR-U | IK20 | VK20 |
| 22401KA160 | K20DTR-S11 | - | - |
| 22401KA170(ZFR5G) | K16DTR-S11 | - | - |
| 22401KA180 | K16DTR-S11 | - | - |
| 22401KA190 | W16EPR-U11 | IW16 | VW16 |
| 22401KA200 | K16PR-U11 | IK16 | VK16 |
| 22401KA210(BKR5E-11) | K16PR-U11 | IK16 | VK16 |
| 22401KA240(DCPR7E) | XU22EPR-U | IXU22 | VXU22 |
| 22401KA260 | XU22EPR-U | IXU22 | VXU22 |
| 22401KA290(BKR4E-11) | - | IK16 | VK16 |
| 22401KA310(DCPR8E) | XU24EPR-U | IXU24 | VXU24 |
| 22401KA320(DCPR8EVX) | - | IXU24 | VXU24 |
| 22401KA330(ZFR6MP) | SKJ20CR-A8 | IK20 | VK20 |
| 22401KA340(KR8BI) | IXU24 | IXU24 | VXU24 |
| 22401KA430(BKR6EKPA) | PK20TR11 | - | - |
| 22401KA430(BKR6EKPA) | SK20PR-A8 | - | - |
| 22401KA440(BKR5E) | K16PR-U | IK16 | VK16 |
| 22401KA450(LKR7AI) | IXUH22 | IXUH22 | VXUH22 |
| 22401KA460(BKR6ETP) | SK20PR-A8 | - | - |
| 380280102 | W20EX-U | IW20 | VW20 |
| 420543200(BP5ES) | W16EX-U | IW16 | VW16 |
| 420543200(BP5ES) | W16EP-U | IW16 | VW16 |
| 420545502 | W20EP | IW20 | VW20 |
| 420545602 | W16EP-U11 | IW16 | VW16 |
| 420545702 | W20EP-U11 | IW20 | VW20 |
| 420545800(BE529Y-11) | J16B-U11 | - | - |
| 420545802 | J16B-U11 | - | - |
| 420547102 | W16EX-U | IW16 | VW16 |
| 420547302 | W16EX-U11 | IW16 | VW16 |
| 480287100 | W14EX-U11 | IW16 | VW16 |
| 490010033(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 490010033(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 490010043(BP5EY) | W16EX-U | IW16 | VW16 |
| 490010053(BP6EY) | W20EX-U | IW20 | VW20 |
| 490010082 | W16EXR-U | IW16 | VW16 |
| 490010092 | W20EXR-U | IW20 | VW20 |
| 820541812 | W20FS | IWF22 | - |
| 820548600(B6ES) | W20ES-U | - | - |
| 90048-51198 | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51199(ILKR7D9) | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51209(ILKR7D9) | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51210 | SXU22HPR9 | IXUH22I | VXUH22I |
| 90048-51213(ILKR7D8) | SXU22HPR8 | IXUH22I | VXUH22I |
| 90048-51214 | SXU22HPR8 | IXUH22I | VXUH22I |
| 90048-51215(SILKR6D10G) | - | IXUH20I | VXUH20I |
| 90048-51216(SILKAR6G11G) | - | - | VFXEH20 |
| 90048-51220 | - | - | - |
| 9199038 | PT16VR13 | ITV16 | - |
| SAB330DE0710 | VK16 | IK16 | VK16 |
| SAB330DE0720 | VK20 | IK20 | VK20 |
| SAB330DE0730 | VK22 | IK22 | VK22 |
| SAB330DE0800 | VXU22 | IXU22 | VXU22 |
| SAB330DE0810 | VXU24 | IXU24 | VXU24 |
| SAB330DE2340 | SK20PR-A8 | IK20 | VK20 |
| SAB330DE2640 | IKH20 | IKH20 | VKH20 |
| SAB330DE2650 | IKH22 | IKH22 | VKH22 |
| SAB330DE2670 | VKH20 | IKH20 | VKH20 |
| SAB330DE2680 | VKH22 | IKH22 | VKH22 |
| SAB330DE2800 | VK20Y | - | VK20Y |
| SAB330DE3360 | IK16 | IK16 | VK16 |
| SAB330DE3370 | IK20 | IK20 | VK20 |
| SAB330DE3430 | IXU22 | IXU22 | VXU22 |
| SAB330DE3440 | IXU24 | IXU24 | VXU24 |
| SAB330DE3450 | IK22 | IK22 | VK22 |
| SAB330DE3710 | VK16 | IK16 | VK16 |
| SAB330DE3715 | ITV20 | ITV20 | - |
| SAB330DE3720 | VK20 | IK20 | VK20 |
| SAB330DE3730 | VK22 | IK22 | VK22 |
| SAB330DE3800 | VXU22 | IXU22 | VXU22 |
| SAB330DE3810 | VXU24 | IXU24 | VXU24 |
| SAB330DE3950 | VK20Y | - | VK20Y |
| SAB330DE4540 | VKH20Y | - | VKH20Y |
| SAB330DE5140 | IKH20 | IKH20 | VKH20 |
| SAB330DE5150 | VKH20 | IKH20 | VKH20 |
| SAB330DE5170 | IKH22 | IKH22 | VKH22 |
| SAB330DE5210 | ITV20 | ITV20 | - |
| SAB330DE5260 | VKH20Y | - | VKH20Y |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| SUBARU | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| SAB330DE5270 | VKH22 | IKH22 | VKH22 |
| SAB330DE8430 | IK22 | IK22 | VK22 |
| SAB330DE8640 | SK16PR-A11 | IK16 | VK16 |
| SAB330DE8680 | IK16 | IK16 | VK16 |
| SAB330DE8690 | IK20 | IK20 | VK20 |
| SAB330DE8720 | IXU22 | IXU22 | VXU22 |
| SAB330DE8730 | IXU24 | IXU24 | VXU24 |
| SAB330DE8740 | IXUH22 | IXUH22 | VXUH22 |
| SAB330DE8750 | VXUH22 | IXUH22 | VXUH22 |
| SAB330DE8760 | IXUH22I | IXUH22I | VXUH22I |
| SAB330DE8770 | VXUH22I | IXUH22I | VXUH22I |
| SAB330NG0508(BKR5EIX) | IK16 | IK16 | VK16 |
| SAB330NG0511(BKR5EIX-11) | IK16 | IK16 | VK16 |
| SAB330NG0608(BKR6EIX) | - | - | VK20Y |
| SAB330NG0611(BKR6EIX-11) | IK20 | IK20 | VK20 |
| SAB330NG1708(DCPR7EIX) | IXU22 | IXU22 | VXU22 |
| SAB330NG4611(LFR6AIX11) | IKH20 | IKH20 | VKH20 |
| SAB330NG7611(LFR6AIX11P) | VKH20 | IKH20 | VKH20 |
| SAB330NG8508(BKR5EIXP) | VK16 | IK16 | VK16 |
| SAB330NG8511(BKR5EIX-11P) | VK16 | IK16 | VK16 |
| SAB330NG8608(BKR6EIXP) | VK20Y | - | VK20Y |
| SAB330NG8611(BKR6EIX-11P) | VK20 | IK20 | VK20 |
| SAB330NG8708(BKR7EIXP) | VK22 | IK22 | VK22 |
| SAB330NG9708(DCPR7EIXP) | VXU22 | IXU22 | VXU22 |
| SAB33NG5708(IRIWAY7) | IK27 | IK27 | - |
| SAB33NG6808(IRIMAC8) | IXU24 | IXU24 | VXU24 |

| SUZUKI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 09482-00036(BP-4H) | W14FP-U | IWF16 | - |
| 09482-00054(B6ES) | W20ES-U | - | - |
| 09482-00057(B8HS) | W24FS-U | IWF24 | - |
| 09482-00066(B9ES) | W27ES-U | IW27 | - |
| 09482-00082(B7HS) | W22FS-U | IWF22 | - |
| 09482-00084(BP6HS) | W20FP-U | IWF20 | - |
| 09482-00089(B7ES) | W22ES-U | - | - |
| 09482-00091(B8ES) | W24ES-U | IW24 | - |
| 09482-00095(B6HS) | W20FS-U | IWF22 | - |
| 09482-00105(BP7HS) | W22FP-U | IWF22 | - |
| 09482-00118(BP6ES) | W20EX-U | IW20 | VW20 |
| 09482-00118(BP6ES) | W20EP-U | IW20 | VW20 |
| 09482-001197 | W27ES-U | IW27 | - |
| 09482-00120 | W16FP | IWF16 | - |
| 09482-00121(BR8ES) | W24ESR | IW24 | - |
| 09482-00121(BR8ES) | W24ESR-U | IW24 | - |
| 09482-00123 | W16EX-U | IW16 | VW16 |
| 09482-00124(BP5HS) | W16FP-U | IWF16 | - |
| 09482-00128 | W20ES-U | - | - |
| 09482-00129(BP5EA) | W14EX-U | IW16 | VW16 |
| 09482-00130 | W14EX-U | IW16 | VW16 |
| 09482-00131(BP5ES) | W16EX-U | IW16 | VW16 |
| 09482-00131(BP5ES) | W16EP-U | IW16 | VW16 |
| 09482-00136(BPR-4H) | W14FPR-UL | IWF16 | - |
| 09482-00139(BP7ES) | W22EP-U | IW22 | VW22 |
| 09482-00141(BPR6HS) | W20FPR-U | IWF20 | - |
| 09482-00142(B-4H) | W14F-U | - | - |
| 09482-00144(D8EA) | X24ES-U | IX24 | - |
| 09482-00145 | X24ES-U | IX24 | - |
| 09482-00147(BPR5HS) | W16FPR-U | IWF16 | - |
| 09482-00149(DR8ES-L) | X24ESR-U | IX24 | - |
| 09482-00155(BPR5ES) | W16EXR-U | IW16 | VW16 |
| 09482-00155(BPR5ES) | W16EPR-U | IW16 | VW16 |
| 09482-00159 | W14EXR-U | IW16 | VW16 |
| 09482-00163(BP5HA) | W16FP-U | IWF16 | - |
| 09482-00167 | W16EXR-U | IW16 | VW16 |
| 09482-00170(BP4HA) | W14FP-UL | IWF16 | - |
| 09482-00171 | W14FP-UL | IWF16 | - |
| 09482-00175(BP8ES) | W24EP-U | IW24 | - |
| 09482-00182(D7EA) | X22ES-U | IX22 | - |
| 09482-00183 | X22ES-U | IX22 | - |
| 09482-00184(D9EA) | X27ES-U | IX27 | - |
| 09482-00185 | X27ES-U | IX27 | - |
| 09482-00186 | W14FP-U | IWF16 | - |
| 09482-00188 | W20FP-U | IWF20 | - |
| 09482-00189 | W22FP-U | IWF22 | - |
| 09482-00190 | W20FS-U | IWF22 | - |
| 09482-00191 | W22FS-U | IWF22 | - |
| 09482-00192 | W24FS-U | IWF24 | - |
| 09482-00193 | W20EP-U | IW20 | VW20 |
| 09482-00195 | W22ES-U | - | - |
| 09482-00196 | W24ES-U | IW24 | - |
| 09482-00205(BPR4HS) | W14FPR-UL | IWF16 | - |
| 09482-00206 | W14FPR-UL | IWF16 | - |
| 09482-00208(B8EGV) | IW24 | IW24 | - |
| 09482-00209(B9EGV) | IW27 | IW27 | - |
| 09482-00210(B10EGV) | IW31 | IW31 | - |
| 09482-00216 | W14EX-U11 | IW16 | VW16 |
| 09482-00217 | W16EX-U11 | IW16 | VW16 |
| 09482-00218(BP5EA-11) | W14EX-U11 | IW16 | VW16 |
| 09482-00222 | X22ESR-U | IX22 | - |
| 09482-00223 | X24ESR-U | IX24 | - |

| SUZUKI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 09482-00224 | X27ESR-U | IX27 | - |
| 09482-00233-111 | W27ESR | IW27 | - |
| 09482-00239(BPR8ES) | W24EPR-U | IW24 | - |
| 09482-00240-111 | W24EPR | IW24 | - |
| 09482-00244-111 | W22FPR | IWF22 | - |
| 09482-00247-111 | W24ESR | IW24 | - |
| 09482-00255(BPR7HS) | W22FPR-U | IWF22 | - |
| 09482-00258(BPMR6A) | W20MPR-U10 | - | - |
| 09482-00261(BPMR4A) | W14MPR-U10 | - | - |
| 09482-00262(BP5HS-10) | W16FP-U | IWF16 | - |
| 09482-00263 | W16FP-U10 | IWF16 | - |
| 09482-00264(BP6HS-10) | W20FP-U10 | IWF20 | - |
| 09482-00265 | W20FP-U10 | IWF20 | - |
| 09482-00269(B7HS-10) | W22FS-U10 | IWF22 | - |
| 09482-00278(B8HS-10) | W24FS-U10 | IWF24 | - |
| 09482-00280(BR8HS-10) | W24FSR-U10 | IWF24 | - |
| 09482-00284 | W20EX-U11 | IW20 | VW20 |
| 09482-00286 | W20EXR-U11 | IW20 | VW20 |
| 09482-00287(BP5ES-11) | W16EX-U11 | IW16 | VW16 |
| 09482-00287(BP5ES-11) | W16EP-U11 | IW16 | VW16 |
| 09482-00294(C6HA) | U20FS-U | IUF22 | - |
| 09482-00298-111 | W16FP-UL | IWF16 | - |
| 09482-00299(BPR6ES) | W20EXR-U | IW20 | VW20 |
| 09482-00299(BPR6ES) | W20EPR-U | IW20 | VW20 |
| 09482-00302-111 | W20FPR-U | IWF20 | - |
| 09482-00303 | W20EX-U | IW20 | VW20 |
| 09482-00312 | W16EXR-U11 | IW16 | VW16 |
| 09482-00314 | U22FSR-U | IUF22 | - |
| 09482-00316(BPR5HS) | W16FPR-U | IWF16 | - |
| 09482-00317(C8HA) | U24FS-U | IUF24 | - |
| 09482-00320-111 | U24FSR-U | IUF24 | - |
| 09482-00322(BP5EV) | - | IW16 | VW16 |
| 09482-00330(DPR9EA-9) | X27EPR-U9 | IX27B | - |
| 09482-00331-111 | X27EPR-U9 | IX27B | - |
| 09482-00332(DP8EA-9) | X24EP-U9 | IX24B | - |
| 09482-00333-111 | X24EP-U9 | IX24B | - |
| 09482-00334(DPR8EA-9) | X24EPR-U9 | IX24B | - |
| 09482-00335-111 | X24EPR-U9 | IX24B | - |
| 09482-00338(B6HS-10) | W20FS-U | IWF22 | - |
| 09482-00340(CR6HS) | U20FSR-U | IUF22 | - |
| 09482-00349(BR9ES) | W27ESR | IW27 | - |
| 09482-00349(BR9ES) | W27ESR-U | IW27 | - |
| 09482-00354(DPR7EA-9) | X22EPR-U9 | IX22B | - |
| 09482-00355-111 | X22EPR-U9 | IX22B | - |
| 09482-00359(BPR5HS) | W16FPR-U | IWF16 | - |
| 09482-00362(ZG5A) | J16CR-U | IW16 | VW16 |
| 09482-00368 | XU22EP-U | IXU22 | VXU22 |
| 09482-00369(DCP7E) | XU22EP-U | IXU22 | VXU22 |
| 09482-00373(L8A) | U24FS-U | IUF24 | - |
| 09482-00375(B8HS-10) | W24FS-U10 | IWF24 | - |
| 09482-00378 | XU24EP-U | IXU24 | VXU24 |
| 09482-00379(DCP8E) | XU24EP(R)-U | IXU24 | VXU24 |
| 09482-00384(DCP8EVX) | - | IXU24 | VXU24 |
| 09482-00385(BP7ES) | W22EP-U | IW22 | VW22 |
| 09482-00386(DCP7EVX) | - | IXU22 | VXU22 |
| 09482-00392 | W20EP-U | IW20 | VW20 |
| 09482-00393 | XU20EP-U | - | - |
| 09482-00395(ZG5E) | J16CR-U | IW16 | VW16 |
| 09482-00397(JR9C) | X27ETR | IX27 | - |
| 09482-00399(DR8EA) | X24ESR-U | IX24 | - |
| 09482-00400(DR9EA) | X27ESR-U | IX27 | - |
| 09482-00404(LR8A) | U24FSR-U | IUF24 | - |
| 09482-00406(CR6HSA) | U20FSR-U | IUF22 | - |
| 09482-00407 | U20FSR-U | IUF22 | - |
| 09482-00409 | W20EXR-U | IW20 | VW20 |
| 09482-00410(CR9EK) | U27ETR | IU27A | - |
| 09482-00411 | U27ETR | IU27A | - |
| 09482-00412(CR8EK) | U24ETR | IU24A | - |
| 09482-00413 | U24ETR | IU24A | - |
| 09482-00415 | U22ETR | - | - |
| 09482-00416-111 | W16FPR-U | IWF16 | - |
| 09482-00420-111 | W14FPR-U | IWF16 | - |
| 09482-00421 | W20EPR-U11 | IW20 | VW20 |
| 09482-00427(BKR6E) | K20PR-U | IK20 | VK20 |
| 09482-00429 | K20PR-U | IK20 | VK20 |
| 09482-00432(BPR5E) | W16EPR-U | IW16 | VW16 |
| 09482-00433(BPR5EY-11) | W16EXR-U11 | IW16 | VW16 |
| 09482-00434 | W22EP-U | IW22 | VW22 |
| 09482-00446(DCPR6E) | XU20EPR-U | IXU22 | VXU22 |
| 09482-00447 | XU20EPR-U | IXU22 | VXU22 |
| 09482-00448(DCPR7E) | XU22EPR-U | IXU22 | VXU22 |
| 09482-00449 | XU22EPR-U | IXU22 | VXU22 |
| 09482-00450(DCPR8E) | XU24EPR-U | IXU24 | VXU24 |
| 09482-00454(ZGR5E) | J16CR-U | IW16 | VW16 |
| 09482-00456(CR8E) | U24ESR-N | IU24 | - |
| 09482-00457 | U24ESR-N | IU24 | - |
| 09482-00458(CR9E) | U27ESR-N | IU27 | - |
| 09482-00459 | U27ESR-N | IU27 | - |
| 09482-00461 | U31ESR-N | IU31 | - |
| 09482-00462(CR10EK) | U31ETR | IU31A | - |

| SUZUKI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 09482-00463 | U31ETR | IU31A | - |
| 09482-00468 | W16EPR-U | IW16 | VW16 |
| 09482-00472(BR9ECM) | W27EMR-C | IWM27 | - |
| 09482-00473 | W27EMR-C | IWM27 | - |
| 09482-00476 | K16PR-U | IK16 | VK16 |
| 09482-00477(BKR5E) | K16PR-U | IK16 | VK16 |
| 09482-00478(B10ES) | W31ES-U | IW31 | - |
| 09482-00479(DCPR7EVX) | - | IXU22 | VXU22 |
| 09482-00481(DCPR8EVX) | - | IXU24 | VXU24 |
| 09482-00493(BPR5E-11) | W16EPR-U11 | IW16 | VW16 |
| 09482-00494(BKR6E-11) | K20PR-U11 | IK20 | VK20 |
| 09482-00495(BPR7EY) | W22EPR-U | IW22 | VW22 |
| 09482-00496 | W16EPR-U11 | IW16 | VW16 |
| 09482-00497 | K16PR-U11 | IK16 | VK16 |
| 09482-00498 | W22EPR-U | IW22 | VW22 |
| 09482-00499(R4118S-8) | IW24 | IW24 | - |
| 09482-00500(R4118S-9) | IW27 | IW27 | - |
| 09482-00508 | K20PR-U11 | IK20 | VK20 |
| 09482-00509(R6918 B-8) | IW01-24 | - | - |
| 09482-00511(R6918 B-7) | - | - | - |
| 09482-00515 | U22ESR-N | IU22 | - |
| 09482-00516(CR7E) | U22ESR-N | IU22 | - |
| 09482-00521(PGR5A) | P16PR8 | IW16 | VW16 |
| 09482-00522(BPR7HS-10) | W22FPR-U | IWF22 | - |
| 09482-00525(IKR7A) | VXU22 | IXU22 | VXU22 |
| 09482-00527(KR7AI) | IXU22 | IXU22 | VXU22 |
| 09482-00529 | U20ESR-N | IU20 | - |
| 09482-00530(BPR6HS) | W20FPR-U | IWF20 | - |
| 09482-00532(B7HS-10) | W22FS-U10 | IWF22 | - |
| 09482-00534(B6HS-10) | W20FS-U | IWF22 | - |
| 09482-00537(DCPR9EVX) | - | IXU27 | - |
| 09482-00546(GR5AI-10) | IW16 | IW16 | VW16 |
| 09482-00547(IFR5E11) | ･SK16PR-A11 | IK16 | VK16 |
| 09482-00548(IFR6E11) | SK20PR-A11 | IK20 | VK20 |
| 09482-00549(IFR5J11) | VK16 | IK16 | VK16 |
| 09482-00550(IFR6J11) | SVK20RZ11 | IK20 | VK20 |
| 09482-00554(CR7EAI9) | IU22D | IU22 | - |
| 09482-00555 | IU24D | IU24 | - |
| 09482-00557 | IU27D | IU27 | - |
| 09482-00559 | IU31D | IU31 | - |
| 09482-00562 | ･SK16PR-A11 | IK16 | VK16 |
| 09482-00563 | IXU22C･ | IXU22 | VXU22 |
| 09482-00584(CR8EIB10) | IU24 | IU24 | - |
| 09482-00600(DIMR8A10) | - | IU24 | - |
| 09482-00602 | ZXU20PR11 | - | VXU20 |
| 09482-00603(IKR6G11) | ZXU20PR11 | - | VXU20 |
| 09482-00605 | K16HPR-U11 | IKH16 | VKH16 |
| 09482-00606(SILFR6A11) | VKH20 | IKH20 | VKH20 |
| 09482-00607(LKR7BI8) | IXU22HPR | IXUH22 | VXUH22 |
| 09482-00608 | IXU22HPR | IXUH22 | VXUH22 |
| 09482-00610 | ZXU22PR11(overseas product) | IXU22 | VXU22 |
| 09482-00619(ILMAR7A8) | - | - | VSUEH22 |
| 09482-00629 | ZXU20HPR11 | IXUH20I | VXUH20I |
| 09482-00633 | ZXU22HPR8 | IXUH22 | VXUH22 |
| 09482-00634(ILKR7J8) | ZXU22HPR8 | IXUH22 | VXUH22 |
| 09482-00642(ILZKR7D8) | - | IXUH22I | VXUH22I |
| 09482-00643(LMAR7CI-8) | - | - | VSUEH22 |
| 09482-00647(ILZKR6F11) | - | IXUH20I | VXUH20I |
| 09482-00657(SILKR7F11) | - | IXUH22I | VXUH22I |
| 99000-69835-B6R(BR6HIX) | - | - | - |
| 99000-69835-B7R(BR7HIX) | - | IWF22 | - |
| 99000-69835-B8R(BR8HIX) | - | IWF24 | - |
| 99000-69835-BP6(BPR6HIX) | - | IWF20 | - |
| 99000-69835-BP7(BPR7HIX) | - | IWF22 | - |
| 99000-69835-BR1(BR10EIX) | - | IW31 | - |
| 99000-69835-BR8(BR8EIX) | - | IW24 | - |
| 99000-69835-BR9(BR9EIX) | - | IW27 | - |
| 99000-69835-C6R(CR6HIX) | - | IUF22 | - |
| 99000-69835-C7R(CR7HIX) | - | IUF22 | - |
| 99000-69835-C8R(CR8HIX) | - | IUF24 | - |
| 99000-69835-CR7(CR7EIX) | - | IU22 | - |
| 99000-69835-CR8(CR8EIX) | - | IU24 | - |
| 99000-69835-CR9(CR9EIX) | - | IU27 | - |
| 99000-69835-DC8(DCR8EIX) | - | IXU24 | VXU24 |
| 99000-69835-DR8(DR8EIX) | - | IX24 | - |
| 99000-69835-DR9(DR9EIX) | - | IX27 | - |
| 99000-69835-PR7(DPR7EIX9) | - | IX22B | - |
| 99000-69835-PR8(DPR8EIX9) | - | IX24B | - |
| 99000-69835-PR9(DPR9EIX9) | - | IX27B | - |
| 99000-79B56 | W14EXR-U11 | IW16 | VW16 |
| 99000-79J80-K16 | IK16 | IK16 | VK16 |
| 99000-79J80-K20 | IK20 | IK20 | VK20 |
| 99000-79J80-U22 | IXU22 | IXU22 | VXU22 |
| 99000-79J80-U24 | IXU24 | IXU24 | VXU24 |
| 99000-79J80-UH2 | IXUH22 | IXUH22 | VXUH22 |
| 99000-79J80-W16 | IW16 | IW16 | VW16 |
| 99000-79J80-W20 | IW20 | IW20 | VW20 |
| 99000-79J80-W22 | IW22 | IW22 | VW22 |
| 99000-79K24-22B | IX22B | IX22B | - |
| 99000-79K24-24A | IU24A | IU24A | - |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

(*3)MITSUBISHI lean burn excluded.

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| SUZUKI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 99000-79K24-24B | IX24B | IX24B | - |
| 99000-79K24-27A | IU27A | IU27A | - |
| 99000-79K24-27B | IX27B | IX27B | - |
| 99000-79K24-31A | IU31A | IU31A | - |
| 99000-79K24-F22 | IUF22 | IUF22 | - |
| 99000-79K24-F24 | IUF24 | IUF24 | - |
| 99000-79K24-H24 | IUH24 | IUH24 | - |
| 99000-79K24-H27 | IUH27 | IUH27 | - |
| 99000-79K24-IW4 | IW24 | IW24 | - |
| 99000-79K24-IW7 | IW27 | IW27 | - |
| 99000-79K24-U22 | IU22 | IU22 | - |
| 99000-79K24-U24 | IU24 | IU24 | - |
| 99000-79K24-U27 | IU27 | IU27 | - |
| 99000-79K24-U31 | IU31 | IU31 | - |
| 99000-79K24-W22 | IWF22 | IWF22 | - |
| 99000-79K24-W24 | IWF24 | IWF24 | - |
| 99000-79K24-W27 | IWF27 | IWF27 | - |
| 99000-79K24-W31 | IW31 | IW31 | - |
| 99000-79K24-X22 | IX22 | IX22 | - |
| 99000-79K24-X24 | IX24 | IX24 | - |
| 99000-79K24-X27 | IX27 | IX27 | - |
| 99000-79K60-BP6(BPR6EIX11) | - | IW20 | VW20 |
| 99000-79K60-DC7(DCPR7EIX) | - | IXU22 | VXU22 |
| 99000-79K60-K5R(BKR5EIX) | - | IK16 | VK16 |
| 99000-79K60-K6R(BKR6EIX ) | - | IK20 | VK20 |
| 99000-79K60-KR6(BKR6EIX11) | - | IK20 | VK20 |
| 99000-79K60-P5R(BPR5EIX) | - | IW16 | VW16 |
| 99000-79K60-P6R(BPR6EIX) | - | IW20 | VW20 |
| 99000-79K60-P7R(BPR7EIX) | - | IW22 | VW22 |
| 99000-79K60-PR5(BPR5EIX11) | - | IW16 | VW16 |
| 99000-79K73-K16 | VK16 | IK16 | VK16 |
| 99000-79K73-K20 | VK20 | IK20 | VK20 |
| 99000-79K73-KH2 | VKH20 | IKH20 | VKH20 |
| 99000-79K73-U20 | VXU20 | - | VXU20 |
| 99000-79K73-U22 | VXU22 | IXU22 | VXU22 |
| 99000-79K73-U24 | VXU24 | IXU24 | VXU24 |
| 99000-79K73-UH2 | VXUH22 | IXUH22 | VXUH22 |
| 99000-79K73-W16 | VW16 | IW16 | VW16 |
| 99000-79K73-W20 | VW20 | IW20 | VW20 |
| 99000-79K73-W22 | VW22 | IW22 | VW22 |
| 99000-79L65-001(BKR6EIX11P) | - | - | VK20 |
| 99000-79L65-002(BKR5EIXP) | - | - | VK16 |
| 99000-79L65-003(BKR6EIXP) | - | - | VK20Y |
| 99000-79L65-004(DCPR7EIXP) | - | - | VXU22 |
| 99000-79L65-005(BKR5EIX11P) | - | - | VK16 |
| 99000-79L65-006(BKR7EIXP) | - | - | VK22 |
| 99000-79L65-008(BPR5EIX11P) | - | - | VW16 |
| 99000-79L65-009(BPR6EIXP) | - | - | VW20 |
| 99000-79L65-010(BPR6EIX11P) | - | - | VW20 |
| 99000-79X12-K16 | K16TT | - | - |
| 99000-79X12-K20 | K20TT | - | - |
| 99000-79X12-W16 | W16TT | - | - |
| 99000-79X12-XU2 | XU22TT | - | - |
| 99000-79X12-XUH | XUH22TT | - | - |
| 11182-51Z01(DILKAR7D11H) | | | |
| 11182-52Z00(DXE22H11CT) | | | |

| TACTI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 067600-1810 | IW06-27 | - | - |
| 067600-1820 | IW06-31 | - | - |
| 067600-1830 | IW06-34 | - | - |
| 267700-1010 | IU01-24 | - | - |
| 267700-1020 | IU01-27 | - | - |
| 267700-1030 | IU01-31 | - | - |
| 267700-1040 | IU01-34 | - | - |
| 267700-1060 | IXU01-24 | - | - |
| 267700-1070 | IXU01-27 | - | - |
| 267700-1080 | IXU01-31 | - | - |
| 267700-1090 | IXU01-34 | - | - |
| 267700-1110 | IW01-24 | - | - |
| 267700-1120 | IW01-27 | - | - |
| 267700-1130 | IW01-29 | - | - |
| 267700-1140 | IW01-31 | - | - |
| 267700-1150 | IW01-32 | - | - |
| 267700-1160 | IW01-34 | - | - |
| 267700-1210 | IWM01-29 | - | - |
| 267700-1220 | IWM01-31 | - | - |
| 267700-1230 | IWM01-32 | - | - |
| 267700-1240 | IWM01-34 | - | - |
| 267700-1260 | IA01-31 | - | - |
| 267700-1270 | IA01-32 | - | - |
| 267700-1280 | IA01-34 | - | - |
| 267700-1310 | IK01-24 | - | - |
| 267700-1320 | IK01-27 | - | - |
| 267700-1330 | IK01-31 | - | - |
| 267700-1340 | IK01-34 | - | - |
| 267700-1360 | IK02-24 | - | - |
| 267700-1370 | IK02-27 | - | - |
| 267700-1380 | IK02-31 | - | - |
| 267700-1410 | IQ01-24 | - | - |

| TACTI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 267700-1420 | IQ01-27 | - | - |
| 267700-1430 | IQ01-31 | - | - |
| 267700-1440 | IQ01-34 | - | - |
| 267700-1460 | IQ02-24 | - | - |
| 267700-1470 | IQ02-27 | - | - |
| 267700-1480 | IQ02-31 | - | - |
| 267700-1570 | RU01-27 | - | - |
| 267700-1580 | RU01-31 | - | - |
| 267700-1590 | RU01-34 | - | - |
| 267700-2940 | IAE01-32 | - | - |
| 267700-2950 | IAE01-34 | - | - |
| 267700-4450 | IKH01-24 | - | - |
| 267700-4460 | IKH01-27 | - | - |
| 267700-4470 | IKH01-31 | - | - |
| V9110-2001 | W16EXR-U11 | IW16 | VW16 |
| V9110-2002 | W16EXR-U | IW16 | VW16 |
| V9110-2003 | K16R-U11 | IK16 | VK16 |
| V9110-2005 | J16BR-U | - | - |
| V9110-2010 | K20R-U11 | IK20 | VK20 |
| V9110-2011 | XU22EPR-U | IXU22 | VXU22 |
| V9110-2012 | Q20R-U11 | IQ20 | VQ20 |
| V9110-2022 | J16AYR | - | - |
| V9110-2023 | KJ20CR-L11 | IK20 | VK20 |
| V9110-2028 | KJ16CR-L11 | IK16 | VK16 |
| V9110-2039 | K22TNR-S | IK22 | VK22 |
| V9110-2041 | K20TR11 | IK20 | VK20 |
| V9110-2043 | K20PR-U11 | IK20 | VK20 |
| V9110-2044 | W16EPR-U | IW16 | VW16 |
| V9110-2047 | K20PR-U | IK20 | VK20 |
| V9110-2048 | KJ16CR-U11(*3) | IK16 | VK16 |
| V9110-2049 | K20TNR-S9 | IK20 | VK20 |
| V9110-2301 | IQ16 | IQ16 | VQ16 |
| V9110-2302 | IQ20 | IQ20 | VQ20 |
| V9110-2303 | IK16 | IK16 | VK16 |
| V9110-2304 | IK20 | IK20 | VK20 |
| V9110-2305 | IW16 | IW16 | VW16 |
| V9110-2306 | IW20 | IW20 | VW20 |
| V9110-2307 | IW22 | IW22 | VW22 |
| V9110-2308 | IXU22 | IXU22 | VXU22 |
| V9110-2309 | IXU24 | IXU24 | VXU24 |
| V9110-2601 | VQ16 | IQ16 | VQ16 |
| V9110-2602 | VQ20 | IQ20 | VQ20 |
| V9110-2603 | VK16 | IK16 | VK16 |
| V9110-2604 | VK20 | IK20 | VK20 |
| V9110-2605 | VW16 | IW16 | VW16 |
| V9110-2606 | VW20 | IW20 | VW20 |
| V9110-2607 | VW22 | IW22 | VW22 |
| V9110-2608 | VXU22 | IXU22 | VXU22 |
| V9110-2609 | VXU24 | IXU24 | VXU24 |
| V9110-3000 | J16AR-U11 | - | - |
| V9110-3001 | J16BR-U | - | - |
| V9110-3002 | J16BR-U11 | - | - |
| V9110-3006 | Q16R-U11 | IQ16 | VQ16 |
| V9110-3007 | Q20PR-U | IQ20 | VQ20 |
| V9110-3009 | Q20R-U11 | IQ20 | VQ20 |
| V9110-3012 | W14EX-U11 | IW16 | VW16 |
| V9110-3013 | W14EXR-U | IW16 | VW16 |
| V9110-3014 | W14EXR-U11 | IW16 | VW16 |
| V9110-3016 | W16EKR-S11 | IW16 | VW16 |
| V9110-3018 | W16EP-U | IW16 | VW16 |
| V9110-3021 | W16EPR-U | IW16 | VW16 |
| V9110-3025 | W16ES-U | - | - |
| V9110-3029 | W16EX-U13 | IW16 | VW16 |
| V9110-3032 | W16EXR-U11 | IW16 | VW16 |
| V9110-3033 | W16FSR | - | - |
| V9110-3034 | W16FS-U | - | - |
| V9110-3035 | W16LS | - | - |
| V9110-3037 | W16PR-U | - | - |
| V9110-3041 | W20EKR-S11 | IW20 | VW20 |
| V9110-3043 | W20EP-U | IW20 | VW20 |
| V9110-3047 | W20EPR-U | IW20 | VW20 |
| V9110-3049 | W20EPR-U11 | IW20 | VW20 |
| V9110-3051 | W20ES-U | - | - |
| V9110-3057 | W20ESR-U | - | - |
| V9110-3059 | W20ET-S | IW20 | VW20 |
| V9110-3060 | W20ETR-S | IW20 | VW20 |
| V9110-3068 | W20FP-U | IWF20 | - |
| V9110-3072 | W20FSR | IWF22 | - |
| V9110-3073 | W20FS-U | IWF22 | - |
| V9110-3075 | W20S-U | - | - |
| V9110-3076 | W20SR-U | - | - |
| V9110-3085 | W22EP-U | IW22 | VW22 |
| V9110-3088 | W22EPR-U | IW22 | VW22 |
| V9110-3093 | W22ES-U | - | - |
| V9110-3098 | W22ESR-U | - | - |
| V9110-3105 | W27EDR14 | - | - |
| V9110-3110 | W16ESR-U | - | - |
| V9110-3114 | P16PR11 | IW16 | VW16 |
| V9110-3119 | K16R-U | IK16 | VK16 |
| V9110-3120 | K16R-U11 | IK16 | VK16 |

| TACTI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| V9110-3121 | K20PR-U11 | IK20 | VK20 |
| V9110-3122 | K20R-U | IK20 | VK20 |
| V9110-3129 | Q16R-U | IQ16 | VQ16 |
| V9110-3130 | K16PR-U11 | IK16 | VK16 |
| V9110-3131 | KJ16CR11 | IK16 | VK16 |
| V9110-3132 | KJ16CR-L11 | IK16 | VK16 |
| V9110-3133 | KJ20CR11 | IK20 | VK20 |
| V9110-3135 | K16GPR-U11 | - | - |
| V9110-3137 | Q16PR-U | IQ16 | VQ16 |
| V9110-3139 | K20R-U11 | IK20 | VK20 |
| V9110-3140 | Q20R-U | IQ20 | VQ20 |
| V9110-3141 | PK20PR-P11 | IK20 | VK20 |
| V9110-3142 | PK20PR-L11 | IK20 | VK20 |
| V9110-3143 | K16PR-L11 | IK16 | VK16 |
| V9110-3144 | K20PR-L11 | IK20 | VK20 |
| V9110-3145 | K20PR-U | IK20 | VK20 |
| V9110-3167 | KJ14CR-L11 | IK16 | VK16 |
| V9110-3168 | PK20PR11 | IK20 | VK20 |
| V9110-3169 | KJ20CR-L11 | IK20 | VK20 |
| V9110-3170 | W22EKR-S11 | IW22 | VW22 |
| V9110-3175 | PKJ16CR8 | IK16 | VK16 |
| V9110-3176 | XU22EP-U | IXU22 | VXU22 |
| V9110-3178 | XU20EPR-U | IXU22 | VXU22 |
| V9110-3179 | XU22EPR-U | IXU22 | VXU22 |
| V9110-3180 | XU24EPR-U | IXU24 | VXU24 |
| V9110-3181 | Q16-U11 | IQ16 | VQ16 |
| V9110-3182 | Q20-U11 | IQ20 | VQ20 |
| V9110-3183 | Q14R-U11 | IQ16 | VQ16 |
| V9110-3186 | Q16PR-U11 | IQ16 | VQ16 |
| V9110-3187 | Q20PR-U11 | IQ20 | VQ20 |
| V9110-3188 | QL20PR-U | - | - |
| V9110-3189 | QL20TR-S | - | - |
| V9110-3190 | QL22TR-S | - | - |
| V9110-3191 | K16PR-U | IK16 | VK16 |
| V9110-3192 | K22PR-U11 | IK22 | VK22 |
| V9110-3194 | K16TR11 | IK16 | VK16 |
| V9110-3195 | K20TR11 | IK20 | VK20 |
| V9110-3196 | K20TNR-S | IK20 | VK20 |
| V9110-3197 | K22TNR-S | IK22 | VK22 |
| V9110-3198 | K20DTR-S11 | - | - |
| V9110-3199 | W16EP-U11 | IW16 | VW16 |
| V9110-3201 | W16EPR-U11 | IW16 | VW16 |
| V9110-3202 | W14EX-U | IW16 | VW16 |
| V9110-3203 | W16EX-U | IW16 | VW16 |
| V9110-3204 | W20EX-U | IW20 | VW20 |
| V9110-3205 | W16EX-U11 | IW16 | VW16 |
| V9110-3206 | W20EX-U11 | IW20 | VW20 |
| V9110-3208 | LP20-U(LPG) | - | VW20T |
| V9110-3210 | W16EXR-U | IW16 | VW16 |
| V9110-3211 | W20EXR-U | IW20 | VW20 |
| V9110-3212 | W20EXR-U11 | IW20 | VW20 |
| V9110-3213 | W16EXR-U13 | IW16 | VW16 |
| V9110-3214 | LP20R-U(LPG) | - | VW20T |
| V9110-3215 | W16ET-S | IW16 | VW16 |
| V9110-3216 | W16ETR-S | IW16 | VW16 |
| V9110-3217 | W16DTR-S | - | - |
| V9110-3218 | W20DTR-S | - | - |
| V9110-3219 | W20DTR-SA | - | - |
| V9110-3220 | J16A-U11 | - | - |
| V9110-3221 | J16B-U11 | - | - |
| V9110-3232 | W16FP-U10 | IWF16 | - |
| V9110-3235 | QJ16AR-U | - | - |
| V9110-3245 | PK20PR-P8 | - | VK20Y |
| V9110-3247 | PKJ20CR-L11 | IK20 | VK20 |
| V9110-3248 | K16DTR-S11 | - | - |
| V9110-3249 | K22TMR11 | IK22 | VK22 |
| V9110-3252 | S29 | - | - |
| V9110-3261 | J16AYR | - | - |
| V9110-3264 | PK16PR11 | IK16 | VK16 |
| V9110-3266 | Q16PR-TP11 | IQ16 | VQ16 |
| V9110-3293 | K16PR-P11 | IK16 | VK16 |
| V9110-3304 | K20TNR | IK20 | VK20 |
| V9110-3305 | K20TNR-S9 | IK20 | VK20 |
| V9110-3311 | KJ16CR-U11(*3) | IK16 | VK16 |
| V9110-3329 | K16TNR-S9 | IK16 | VK16 |
| V9110-3374 | KJ20DR-M11 | IK20 | VK20 |
| V9110-3381 | K20HR-U11 | IKH20 | VKH20 |
| V9110-3445 | XU22HDR9 | IXUH22 | VXUH22 |
| V9110-3451 | KJ20CR-U11(*3) | IK20 | VK20 |
| V9110-3455 | KJ20DR-M11S | IK20G | VK20G |
| V9110-3456 | K20PR-SU9 | IK20 | VK20 |
| V9110-3463 | K20PR-U8S | IK20G | VK20G |
| V9110-3470 | K20PR-U9S | IK20G | VK20G |
| V9110-3486 | XU20HR9 | IXUH20I | VXUH20I |
| V9110-4000 | U16FS-U | - | - |
| V9110-4002 | U20FS-U | IUF22 | - |
| V9110-4004 | U20FSR-U | IUF22 | - |
| V9110-4006 | U22FS-U | IUF22 | - |
| V9110-4008 | U22FSR-U | IUF22 | - |
| V9110-4011 | W9FP | - | - |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| TACTI | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| V9110-4012 | W14F-U | - | - |
| V9110-4013 | W14FP-U | IWF16 | - |
| V9110-4014 | W14FP-UL | IWF16 | - |
| V9110-4019 | W16FP-U | IWF16 | - |
| V9110-4021 | W22FP-U | IWF22 | - |
| V9110-4024 | W22FSR | IWF22 | - |
| V9110-4025 | W22FS-U | IWF22 | - |
| V9110-4027 | W22S-U | - | - |
| V9110-4028 | W24EP-U | IW24 | - |
| V9110-4030 | W24ES-U | IW24 | - |
| V9110-4033 | W24ESR-U | IW24 | - |
| V9110-4034 | W24ES-V | IW24 | - |
| V9110-4037 | W24FSR | IWF24 | - |
| V9110-4038 | W24FS-U | IWF24 | - |
| V9110-4045 | W27ESR-U | IW27 | - |
| V9110-4046 | W27ES-U | IW27 | - |
| V9110-4047 | W27ES-V | IW27 | - |
| V9110-4052 | W27FS-U | IWF27 | - |
| V9110-4054 | W27FSR | IWF27 | - |
| V9110-4075 | X16FSR-U | - | - |
| V9110-4076 | X20ES-U | - | - |
| V9110-4078 | X20FS-U | - | - |
| V9110-4080 | X20FSR-U | - | - |
| V9110-4086 | X22EPR-U9 | IX22B | - |
| V9110-4090 | X22ES-U | IX22 | - |
| V9110-4091 | X22ESR-U | IX22 | - |
| V9110-4096 | X24EPR-U9 | IX24B | - |
| V9110-4099 | X24ES-U | IX24 | - |
| V9110-4101 | X24ESR-U | IX24 | - |
| V9110-4103 | X24FS-U | - | - |
| V9110-4111 | X27EPR-U9 | IX27B | - |
| V9110-4114 | X27ES-U | IX27 | - |
| V9110-4116 | X27ESR-U | IX27 | - |
| V9110-4148 | W16FP-UL | IWF16 | - |
| V9110-4149 | W20FP-L | IWF20 | - |
| V9110-4150 | X24GP-U | IXG24 | - |
| V9110-4152 | W9FP-UL | - | - |
| V9110-4157 | X20ESR-U | - | - |
| V9110-5000 | L14-U | - | - |
| V9110-5008 | MA16PR-U | - | - |
| V9110-5013 | MA20PR-U | - | - |
| V9110-5020 | T14PR-U | ITF16 | - |
| V9110-5022 | T16EPR-U | IT16 | VT16 |
| V9110-5023 | T16EPR-U15 | IT16 | VT16 |
| V9110-5026 | T16PR-U11 | ITF16 | - |
| V9110-5032 | T20EPR-U | IT20 | VT20 |
| V9110-5036 | T20PR-U11 | ITF20 | - |
| V9110-5040 | T22EP-U | IT22 | - |
| V9110-5044 | W16S-U | - | - |
| V9110-5046 | W20PR-U | - | - |
| V9110-5060 | K20PBR | IK20 | VK20 |
| V9110-5061 | K20PBR-S10 | IK20 | VK20 |
| V9110-5063 | K20TXR | IK20 | VK20 |
| V9110-5064 | W16EPB10 | IW16 | VW16 |
| V9110-5065 | W20EPB | IW20 | VW20 |
| V9110-5070 | PT16EPR-L13 | IT16 | VT16 |
| V9110-5301 | IQ16 | IQ16 | VQ16 |
| V9110-5302 | IQ20 | IQ20 | VQ20 |
| V9110-5303 | IK16 | IK16 | VK16 |
| V9110-5304 | IK20 | IK20 | VK20 |
| V9110-5305 | IW16 | IW16 | VW16 |
| V9110-5306 | IW20 | IW20 | VW20 |
| V9110-5307 | IW22 | IW22 | VW22 |
| V9110-5308 | IXU22 | IXU22 | VXU22 |
| V9110-5309 | IXU24 | IXU24 | VXU24 |
| V9110-5310 | IK22 | IK22 | VK22 |
| V9110-5311 | IK24 | IK24 | - |
| V9110-5312 | IK27 | IK27 | - |
| V9110-5313 | IQ22 | IQ22 | VQ22 |
| V9110-5314 | IQ24 | IQ24 | - |
| V9110-5315 | IQ27 | IQ27 | - |
| V9110-5316 | IW24 | IW24 | - |
| V9110-5317 | IW27 | IW27 | - |
| V9110-5318 | IW29 | IW29 | - |
| V9110-5319 | IW31 | IW31 | - |
| V9110-5320 | IW34 | IW34 | - |
| V9110-5321 | IK31 | IK31 | - |
| V9110-5322 | IK34 | IK34 | - |
| V9110-5323 | IQ31 | IQ31 | - |
| V9110-5324 | IQ34 | IQ34 | - |
| V9110-5325 | IT16 | IT16 | VT16 |
| V9110-5326 | IT20 | IT20 | VT20 |
| V9110-5327 | IT22 | IT22 | - |
| V9110-5328 | IT24 | IT24 | - |
| V9110-5329 | IT27 | IT27 | - |
| V9110-5330 | ITF16 | ITF16 | - |
| V9110-5331 | ITF20 | ITF20 | - |
| V9110-5332 | ITF22 | ITF22 | - |
| V9110-5333 | ITF24 | ITF24 | - |
| V9110-5334 | ITF27 | ITF27 | - |
| V9110-5337 | IXU27 | IXU27 | - |
| V9110-5338 | ITV16 | ITV16 | - |
| V9110-5339 | ITV20 | ITV20 | - |
| V9110-5340 | ITV22 | ITV22 | - |
| V9110-5341 | ITV24 | ITV24 | - |
| V9110-5342 | ITV27 | ITV27 | - |
| V9110-5343 | IKH16 | IKH16 | VKH16 |
| V9110-5344 | IKH20 | IKH20 | VKH20 |
| V9110-5345 | IKH22 | IKH22 | VKH22 |
| V9110-5346 | IKH24 | IKH24 | - |
| V9110-5347 | IKH27 | IKH27 | - |
| V9110-5348 | IK22G | IK22G | VK22G |
| V9110-5349 | ITL16 | ITL16 | - |
| V9110-5350 | ITL20 | ITL20 | - |
| V9110-5351 | IK16G | IK16G | VK16G |
| V9110-5352 | IK20G | IK20G | VK20G |
| V9110-5353 | IXUH22 | IXUH22 | VXUH22 |
| V9110-5354 | IXUH20I | IXUH20I | VXUH20I |
| V9110-5355 | IXU22I | IXU22I | VXU22I |
| V9110-5356 | IXUH22I | IXUH22I | VXUH22I |
| V9110-5359 | IWF16 | IWF16 | - |
| V9110-5360 | IU20 | IU20 | - |
| V9110-5361 | IU22 | IU22 | - |
| V9110-5362 | IU24 | IU24 | - |
| V9110-5363 | IU27 | IU27 | - |
| V9110-5364 | IU31 | IU31 | - |
| V9110-5365 | IU24A | IU24A | - |
| V9110-5366 | IU27A | IU27A | - |
| V9110-5367 | IU31A | IU31A | - |
| V9110-5368 | IUH24 | IUH24 | - |
| V9110-5369 | IUH27 | IUH27 | - |
| V9110-5371 | IX22 | IX22 | - |
| V9110-5372 | IX24 | IX24 | - |
| V9110-5373 | IX27 | IX27 | - |
| V9110-5375 | IX22B | IX22B | - |
| V9110-5376 | IX24B | IX24B | - |
| V9110-5377 | IX27B | IX27B | - |
| V9110-5378 | IWF20 | IWF20 | - |
| V9110-5379 | IWF22 | IWF22 | - |
| V9110-5380 | IWF24 | IWF24 | - |
| V9110-5381 | IWF27 | IWF27 | - |
| V9110-5383 | IUF22 | IUF22 | - |
| V9110-5384 | IUF24 | IUF24 | - |
| V9110-5391 | IWM24 | IWM24 | - |
| V9110-5392 | IWM27 | IWM27 | - |
| V9110-5393 | IWM31 | IWM31 | - |
| V9110-5394 | IXG24 | IXG24 | - |
| V9110-5395 | IXG27 | IXG27 | - |
| V9110-5501 | VK20T | - | VK20T |
| V9110-5502 | VW20T | - | VW20T |
| V9110-5503 | VKH20T | - | VKH20T |
| V9110-5601 | VQ16 | IQ16 | VQ16 |
| V9110-5602 | VQ20 | IQ20 | VQ20 |
| V9110-5603 | VK16 | IK16 | VK16 |
| V9110-5604 | VK20 | IK20 | VK20 |
| V9110-5605 | VW16 | IW16 | VW16 |
| V9110-5606 | VW20 | IW20 | VW20 |
| V9110-5607 | VW22 | IW22 | VW22 |
| V9110-5608 | VXU22 | IXU22 | VXU22 |
| V9110-5609 | VXU24 | IXU24 | VXU24 |
| V9110-5610 | VK22 | IK22 | VK22 |
| V9110-5611 | VXUH22 | IXUH22 | VXUH22 |
| V9110-5613 | VQ22 | IQ22 | VQ22 |
| V9110-5617 | VKH16 | IKH16 | VKH16 |
| V9110-5618 | VKH20 | IKH20 | VKH20 |
| V9110-5619 | VKH22 | IKH22 | VKH22 |
| V9110-5620 | VK20Y | - | VK20Y |
| V9110-5621 | VT16 | IT16 | VT16 |
| V9110-5622 | VKA16 | - | VKA16 |
| V9110-5623 | VKA20 | - | VKA20 |
| V9110-5624 | VKB16 | - | VKB16 |
| V9110-5625 | VKB20 | - | VKB20 |
| V9110-5636 | VK22G | IK22G | VK22G |
| V9110-5637 | VCH20 | - | VCH20 |
| V9110-5638 | VT20 | IT20 | VT20 |
| V9110-5639 | VKH20Y | - | VKH20Y |
| V9110-5640 | VK16G | IK16G | VK16G |
| V9110-5641 | VK20G | IK20G | VK20G |
| V9110-5643 | VFKBH20 | - | VFKBH20 |
| V9110-5644 | VFXEH20E | - | VFXEH20E |
| V9110-5645 | VFXEH20 | - | VFXEH20 |
| V9110-5646 | VFXEH22 | - | VFXEH22 |
| V9110-5647 | VFK16 | - | VFK16 |
| V9110-5648 | VFK20F | - | VFK20F |
| V9110-5649 | VXU20 | - | VXU20 |
| V9110-5650 | VXUH20I | IXUH20I | VXUH20I |
| V9110-5651 | VXU22I | IXU22I | VXU22I |
| V9110-5654 | VFKH16 | - | VFKH16 |
| V9110-5655 | VFKH20 | - | VFKH20 |
| V9110-5656 | VXUH22I | IXUH22I | VXUH22I |
| V9110-5686 | VXEBH27 | - | VXEBH27 |
| V9110-5719 | IRE01-27 | - | - |
| V9110-5720 | IRE01-31 | - | - |
| V9110-5721 | IRE01-32 | - | - |
| V9110-5722 | IRE01-34 | - | - |
| V9110-5741 | IRE01-35 | - | - |
| V9110-5752 | IRT01-31 | - | - |
| V9110-5753 | IRT01-34 | - | - |
| V9110-5754 | IRL01-27 | - | - |
| V9110-5755 | IRL01-31 | - | - |
| V9110-6004 | W9-U | - | - |
| V9110-6008 | W14-U | - | - |
| V9110-6009 | W14E | - | - |
| V9110-6010 | W14EP-U | IW16 | VW16 |
| V9110-6011 | W14EPR-U | IW16 | VW16 |
| V9110-6021 | W14PR-U | - | - |
| V9110-6022 | W20M-U | - | - |
| V9110-6023 | W20MP-U | - | - |
| V9110-6026 | W22M-U | - | - |
| V9110-6027 | W22MP-U | - | - |
| V9110-6028 | W27FS-U10 | IWF27 | - |
| V9110-6037 | W20FP-U10 | IWF20 | - |
| V9110-6039 | T20M-U | - | - |
| V9110-6041 | T22M-U | - | - |
| V9110-6044 | W9EXR-U | - | - |
| V9110-6045 | W9EP | - | - |
| V9110-6046 | W9EX-U | - | - |
| V9110-6047 | W24FS-U10 | IWF24 | - |
| V9110-6076 | K16HPR-U11 | IKH16 | VKH16 |
| V9110-7001 | K16TT | - | - |
| V9110-7002 | K20TT | - | - |
| V9110-7003 | W16TT | - | - |
| V9110-7004 | XU22TT | - | - |
| V9110-7005 | XUH22TT | - | - |
| V9110-7006 | XUH20TTI | IXUH20I | VXUH20I |

| TOYOTA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS |
|---|---|---|---|
| 90048-51185 (ILFR6C11) | SK20HR-A11 | IKH20 | VKH20 |
| 90048-51207 (ILKR6F11) | SXU20HPR11 | IXUH20I | VXUH20I |
| 90048-51208 | SXU20HPR11 | IXUH20I | VXUH20I |
| 90048-51213 (ILKR7D8) | SXU22HPR8 | IXUH22I | VXUH22I |
| 90048-51214 | SXU22HPR8 | IXUH22I | VXUH22I |
| 90048-51215 (SILKR6D10G) | - | IXUH20I | VXUH20I |
| 90048-51216 (SILKAR6G11G) | - | - | VFXEH20 |
| 90048-51220 (SILKAR7G8G) | - | - | - |
| 9004A-91031 (Malaysia) | XU22PR9 | IXU22 | VXU22 |
| 9004A-91032 (Indonesia) | XU22PR9 | IXU22 | VXU22 |
| 9004A-91039 (DCPR7EA9) | XU22PR9 | IXU22 | VXU22 |
| 90080-91032 | Q16R-U11 (Overseas Product) | IQ16 | VQ16 |
| 90080-91048 (BCPR5EY) | Q16R-U | IQ16 | VQ16 |
| 90080-91048 (FR7KC) | K20R-U | IK20 | VK20 |
| 90080-91065 | PK20R13 (Overseas Product) | IK20 | VK20 |
| 90080-91066 | K20R-U (Overseas Product) | IK20 | VK20 |
| 90080-91108 (FR7KCW) | K20R-U11 | IK20 | VK20 |
| 90080-91116 | PK20TR11 (Overseas Product) | IK20 | VK20 |
| 90080-91145 | K16TR11 (Overseas Product) | IK16 | VK16 |
| 90080-91159 | SK20R-P13 (Overseas Product) | IK20 | VK20 |
| 90080-91161-A | K16R-U11 (Overseas Product) | IK16 | VK16 |
| 90080-91180-B | SK20R11 (Overseas Product) | IK20 | VK20 |
| 90080-91184 | SK16R11 (Overseas Product) | IK16 | VK16 |
| 90080-91184-B | SK16R11 (Overseas Product) | IK16 | VK16 |
| 90080-91193-B | K16R-U11 (Overseas Product) | IK16 | VK16 |
| 90080-91200 (BKR5EYA11) | K16R-U11 | IK16 | VK16 |
| 90080-91204 (FR7KCU) | K20R-U11 | IK20 | VK20 |
| 90080-91217 (BKR5EYA11) | K16R-U11 | IK16 | VK16 |
| 90080-91229-B | K16R-U (Overseas Product) | IK16 | VK16 |
| 90080-91234 (BPR5EY) | W16EXR-U | IW16 | VW16 |
| 90080-91235 (BPR5EY11) | W16EXR-U11 | IW16 | VW16 |
| 90080-91236-A | W16EXR-U11 (Overseas Product) | IW16 | VW16 |
| 90080-91237-A | W16EXR-U (Overseas Product) | IW16 | VW16 |
| 90080-91243 | K20R-U (Overseas Product) | IK20 | VK20 |
| 90919-01055 | W9EP | - | - |
| 90919-01056 | W14EX-U | IW16 | VW16 |
| 90919-01056-8N | W14EX-U (Overseas Product) | - | - |
| 90919-01059 | W16EX-U | IW16 | VW16 |
| 90919-01059-8N | W16EX-U (Overseas Product) | IW16 | VW16 |
| 90919-01064 | W16EXR-U | IW16 | VW16 |
| 90919-01065 | W14EXR-U | IW16 | VW16 |
| 90919-01083 | W20EX-U | IW20 | VW20 |
| 90919-01083-8N | W20EX-U (Overseas Product) | IW20 | VW20 |
| 90919-01084 | W20EXR-U | IW20 | VW20 |
| 90919-01084-8N | W20EXR-U (Overseas Product) | IW20 | VW20 |
| 90919-01085 | W14EX-U11 | IW16 | VW16 |
| 90919-01087 (BP5EK-A) | W16ET-S | IW16 | VW16 |
| 90919-01088 (BP6EK-A) | W20ET-S | IW20 | VW20 |
| 90919-01089 | W20ET-S | IW20 | VW20 |
| 90919-01090 | W16ET-S | IW16 | VW16 |
| 90919-01091 | W16EXR-U11 | IW16 | VW16 |
| 90919-01092 (BPR6EK-A) | W20ET-S | IW20 | VW20 |
| 90919-01094 | W16EX-U11 | IW16 | VW16 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| TOYOTA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 90919-01095 | W16ETR-S | IW16 | VW16 |
| 90919-01096(BPR5EK-A) | W16ETR-S | IW16 | VW16 |
| 90919-01097 | W20ETR-S | IW20 | VW20 |
| 90919-01098(BPR6EY) | W20EXR-U | IW20 | VW20 |
| 90919-01100 | T16EX-U | IT16 | VT16 |
| 90919-01102(BPR5EY) | W16EXR-U | IW16 | VW16 |
| 90919-01103(BPR4EY) | W14EXR-U | IW16 | VW16 |
| 90919-01104(BPR5EY-11) | W16EXR-U11 | IW16 | VW16 |
| 90919-01108 | W14EXR-U11 | IW16 | VW16 |
| 90919-01109(BPR4EY-11) | W14EXR-U11 | IW16 | VW16 |
| 90919-01113 | J16AR-U11 | - | - |
| 90919-01114(BRE527Y-11) | J16AR-U11 | - | - |
| 90919-01115 | P16R | IW16 | VW16 |
| 90919-01116(BPR5EP-11) | P16R | IW16 | VW16 |
| 90919-01116(BPR5EP-11)LPG | ･P16R | - | VW20T |
| 90919-01117 | J16B-U11 | - | - |
| 90919-01118(BE529Y-11) | J16B-U11 | - | - |
| 90919-01119 | J16BR-U | - | - |
| 90919-01120(BRE529Y) | J16AR-U11 | - | - |
| 90919-01121 | PQ16R | IQ16 | VQ16 |
| 90919-01121-83 | PQ16R(Overseas Product) | IQ16 | VQ16 |
| 90919-01122(BCPR5EP-11) | PQ16R | IQ16 | VQ16 |
| 90919-01123 | J16BR-U11 | - | - |
| 90919-01125 | W20EXR-U11 | IW20 | VW20 |
| 90919-01126(BPR6EY-11) | W20EXR-U11 | IW20 | VW20 |
| 90919-01127 | PQ20R | IQ20 | VQ20 |
| 90919-01127-83 | PQ20R(Overseas Product) | IQ20 | VQ20 |
| 90919-01128(BCPR6EP-11) | PQ20R | IQ20 | VQ20 |
| 90919-01129 | Q16R-U11 | IQ16 | VQ16 |
| 90919-01129-8N | Q16R-U11(Overseas Product) | IQ16 | VQ16 |
| 90919-01131 | Q20R-U11 | IQ20 | VQ20 |
| 90919-01131-8N | Q20R-U11(Overseas Product) | IQ20 | VQ20 |
| 90919-01133 | P16R13 | IW16 | VW16 |
| 90919-01134(BPR5EP-13) | P16R13 | IW16 | VW16 |
| 90919-01135 | ･PQ20R-P11 | IQ20 | VQ20 |
| 90919-01136(BCPR6EP-N-11) | PQ20R-P11 | IQ20 | VQ20 |
| 90919-01139 | W20EX-U11 | IW20 | VW20 |
| 90919-01141 | PQ16R-P11 | IQ16 | VQ16 |
| 90919-01143 | ･P16R | IW16 | VW16 |
| 90919-01144(BPR5EP-11) | P16R | IW16 | VW16 |
| 90919-01144(BPR5EP-11)LPG | ･P16R | - | VW20T |
| 90919-01145 | PQ20R-P8 | IQ20 | VQ20 |
| 90919-01146(BCPR6EP-N-8) | PQ20R-P8 | IQ20 | VQ20 |
| 90919-01147 | P20R8 | - | VW20T |
| 90919-01148(BPR6EP-8) | P20R8 | IW20 | VW20 |
| 90919-01148(BPR6EP-8)LPG | P20R8 | - | VW20T |
| 90919-01149 | Q20R-U | IQ20 | VQ20 |
| 90919-01149-8N | Q20R-U(Overseas Product) | IQ20 | VQ20 |
| 90919-01151 | PQ16R8 | IQ16 | VQ16 |
| 90919-01151-83 | PQ16R8(Overseas Product) | IQ16 | VQ16 |
| 90919-01152(BCPR5EP-8) | PQ16R8 | IQ16 | VQ16 |
| 90919-01153 | Q16R-U | IQ16 | VQ16 |
| 90919-01153-8N | Q16R-U(Overseas Product) | IQ16 | VQ16 |
| 90919-01155 | QJ16AR-U | - | - |
| 90919-01155-8N | QJ16AR-U(Overseas Product) | - | - |
| 90919-01157 | PQ16R13 | IQ16 | VQ16 |
| 90919-01158(BCPR5EP-13) | PQ16R13 | IQ16 | VQ16 |
| 90919-01159 | Q16-U11 | IQ16 | VQ16 |
| 90919-01161 | PQ20R8 | IQ20 | VQ20 |
| 90919-01162(BCPR6EP-8) | PQ20R8 | IQ20 | VQ20 |
| 90919-01164 | K16R-U11 | IK16 | VK16 |
| 90919-01165(BKR5EYA-11) | K16R-U11 | IK16 | VK16 |
| 90919-01166 | K20R-U | IK20 | VK20 |
| 90919-01166-8N | K20R-U(Overseas Product) | IK20 | VK20 |
| 90919-01168 | PK16R11 | IK16 | VK16 |
| 90919-01168-83 | PK16R11(Overseas Product) | IK16 | VK16 |
| 90919-01169(BKR5EP-11) | PK16R11 | IK16 | VK16 |
| 90919-01170 | Q14R-U11 | IQ16 | VQ16 |
| 90919-01172 | PK20R-P8 | IK20 | VK20 |
| 90919-01173(BKR6EP-N-8) | PK20R-P8 | IK20 | VK20 |
| 90919-01174 | QJ16AR-U11 | - | - |
| 90919-01176 | K16R-U | IK16 | VK16 |
| 90919-01177(BKR5EYA) | K16R-U | IK16 | VK16 |
| 90919-01178 | PK20R11 | IK20 | VK20 |
| 90919-01178-83 | PK20R11(Overseas Product) | IK20 | VK20 |
| 90919-01179(BKR6EP-11) | PK20R11 | IK20 | VK20 |
| 90919-01180 | PK20R8 | - | VK20Y |
| 90919-01180 *LPG | PK20R8 | - | VK20T |
| 90919-01180-83 | PK20R8(Overseas Product) | - | VK20T |
| 90919-01181(BKR6EP-8) | PK20R8 | IK20 | VK20 |
| 90919-01181(BKR6EP-8)LPG | PK20R8 | - | VK20T |
| 90919-01182 | PQ20R13 | IQ20 | VQ20 |
| 90919-01184 | K20R-U11 | IK20 | VK20 |
| 90919-01184-8N | K20R-U11(Overseas Product) | IK20 | VK20 |
| 90919-01185(BKR6EYA-11) | K20R-U11 | IK20 | VK20 |
| 90919-01187 | PK20R13 | IK20 | VK20 |
| 90919-01188(BKR6EP-13) | PK20R13 | IK20 | VK20 |
| 90919-01190 | SK20R8-G | - | VK20T |
| 90919-01191 | SK20HR11 | IKH20 | VKH20 |
| 90919-01191-79 | SK20HR11 | IKH20 | VKH20 |
| 90919-01192 | K16TR11 | IK16 | VK16 |
| 90919-01193(BKR5EKB-11) | K16TR11 | IK16 | VK16 |
| 90919-01194 | PK20TR11 | IK20 | VK20 |
| 90919-01195(BKR6EKPB-11) | PK20TR11 | IK20 | VK20 |
| 90919-01196 | PK16TR11 | IK16 | VK16 |
| 90919-01197(BKR5EKPB-11) | PK16TR11 | IK16 | VK16 |
| 90919-01198 | K20TR11 | IK20 | VK20 |
| 90919-01200 | PK16TR13 | IK16 | VK16 |
| 90919-01201(BKR5EKPB-13) | PK16TR13 | IK16 | VK16 |
| 90919-01202(BKR6EKB-11) | K20TR11 | IK20 | VK20 |
| 90919-01203 | PK16R-P8 | IK16 | VK16 |
| 90919-01205 | PK16R8 | IK16 | VK16 |
| 90919-01206(BKR5EP-8) | PK16R8 | IK16 | VK16 |
| 90919-01207 | SK20R-P11 | IK20 | VK20 |
| 90919-01208 | PK20GR8 | - | VKA20 |
| 90919-01209 | SK16R-P11 | IK16 | VK16 |
| 90919-01210 | SK20R11 | IK20 | VK20 |
| 90919-01211(IFR6A11) | SK20R11 | IK20 | VK20 |
| 90919-01212 | SK20R-P13 | IK20 | VK20 |
| 90919-01213(BKR6EPA-8) | PK20GR8 | - | VKA20 |
| 90919-01214 | SK16R-P8 | IK16 | VK16 |
| 90919-01215(IFR5A-8N)LPG | SK16R-P8 | - | VK20T |
| 90919-01216 | PK20TR-G11 | - | VK20T |
| 90919-01217 | SK16R11 | IK16 | VK16 |
| 90919-01218(IFR5A11) | SK16R11 | IK16 | VK16 |
| 90919-01219 | ･SK16R-P11 | IK16 | VK16 |
| 90919-01220 | ･PK20R11 | IK20 | VK20 |
| 90919-01221 | SK20BGR11 | - | VKA20 |
| 90919-01222 | SK20R5 | - | - |
| 90919-01223 | P16R8 | IW16 | VW16 |
| 90919-01224(BPR5EP8) | P16R8 | IW16 | VW16 |
| 90919-01225 | ･SK20R-P11 | IK20 | VK20 |
| 90919-01226 | SK20BR11(For Japan) | - | VKB20 |
| 90919-01228 | PK20TR8-G | IK20 | VK20 |
| 90919-01229 | SK20R5-G | - | - |
| 90919-01230 | SK20BR11(For EU) | - | VKB20 |
| 90919-01231 | SK20R8 | - | VK20Y |
| 90919-01233 | SK16HR11 | IKH16 | VKH16 |
| 90919-01235 | K20HR-U11 | IKH20 | VKH20 |
| 90919-01236(LFR6A11) | K20HR-U11 | IKH20 | VKH20 |
| 90919-01237(USE 01210) | SK20R11(OEM ONLY) | IK20 | VK20 |
| 90919-01238(IFR6A11) | SK20R11 | IK20 | VK20 |
| 90919-01239 | SK16R8-PG | - | VK20T |
| 90919-01240(USE 01217) | SK16R11(OEM ONLY) | IK16 | VK16 |
| 90919-01240-79 | SK16R11 | IK16 | VK16 |
| 90919-01241(IFR5A11) | SK16R11 | IK16 | VK16 |
| 90919-01242(USE 01164) | K16R-U11(OEM ONLY) | IK16 | VK16 |
| 90919-01243 | FK16HR11 | - | VFKH16 |
| 90919-01244(USE 01176) | K16R-U(OEM ONLY) | IK16 | VK16 |
| 90919-01245(BKR5EYA) | K16R-U | IK16 | VK16 |
| 90919-01247 | FK20HR11 | - | VFKH20 |
| 90919-01248(ILFR6D11) | FK20HR11 | - | VFKH20 |
| 90919-01249 | FK20HBR11 | - | VFKBH20 |
| 90919-01249-79 | FK20HBR11 | - | VFKBH20 |
| 90919-01250 | S20R8-G | - | VW20T |
| 90919-01252 | FK16R11 | - | - |
| 90919-01253 | SC20HR11 | - | VCH20 |
| 90919-01254 | SK20HR8-T | - | VKH20T |
| 90919-01255 | FK20HBR11-T | - | VFKBH20 |
| 90919-01256 | FC22HR9 | - | - |
| 90919-01256A | FC22HR9-G | - | - |
| 90919-01258 | K16HR-U11 | IKH16 | VKH16 |
| 90919-01259 | FK16HR-A8 | - | VFKH16 |
| 90919-01259-79 | FK16HR-A8 | - | - |
| 90919-01260 | PK16TBR-L11 | - | - |
| 90919-01261 | FK20HR11-G | - | - |
| 90919-01262 | FK20HR8-G | - | VKH20T |
| 90919-01263 | FK20HBR8 | - | VFKBH20 |
| 90919-01263-79 | FK20HBR8 | - | VFKBH20 |
| 90919-01264 | SK20R-B5 | - | - |
| 90919-01265 | FK16R-A8 | - | VFK16 |
| 90919-01266 | SK20HR-A11 | IKH20 | VKH20 |
| 90919-01267 | K20HR-UAG8 | - | - |
| 90919-01268 | K16R-UAG8 | - | - |
| 90919-01269 | SK16HR-G11 | - | - |
| 90919-01270 | SC20HR-G11 | - | - |
| 90919-01271(TRD:90919-A0002) | VXUH22 | IXUH22 | VXUH22 |
| 90919-01272 | FK16R-AL8 | - | VFK16 |
| 90919-01274 | FC20HR-BG9 | - | - |
| 90919-01275 | SC16HR11 | - | - |
| 90919-01276(DILFR7K9G) | - | - | VDKH22F |
| 90919-01276-79(DILFR7K9G) | - | - | VDKH22F |
| 90919-01277 | SK20HR-GT8 | - | VKH20T |
| 90919-01278 | VKH20Y(GRMN) | - | VKH20Y |
| 90919-01279 | FK20HBR-J8 | - | VFKBH20 |
| 90919-01279-79 | FK20HBR-J8 | - | VFKBH20 |
| 90919-01280 | FC16HR8 | - | - |
| 90919-01281 | FC16HR-C9 | - | VFCH16 |
| 90919-01281-1 | FC16HR-C9 | - | VFCH16 |
| 90919-01283 | DK16R-B5 | - | - |
| 90919-01284 | FK16BR-AL8 | - | VFKB16 |
| 90919-01285(DILKAR8J9G) | - | - | VDCH22F |
| 90919-01286 | FK16HBR-J8 | - | - |
| 90919-01287 | FK20HR-A8 | - | VFKH20 |
| 90919-01288 | FK20HBR-TJ8 | - | VFKBH20 |
| 90919-01289 | FC16HR-Q8 | - | VFCH16 |
| 90919-01290 | SC16HR-G11 | - | - |
| 90919-01291 | FC20HR-G8 | - | - |
| 90919-01292 | FC16HR-GQ8 | - | VFCH16 |
| 90919-01294(DILFR5M8D) | - | - | VDKH16T |
| 90919-01295 | EC22HPR-D7 | - | - |
| 90919-01296 | FK16HBR-GJ8 | - | - |
| 90919-01297 | FC20HR-Q8 | - | - |
| 90919-01298 | FC16HR-CY9 | - | VFCH16 |
| 90919-A1002 | SK20HR11(Overseas Product) | IKH20 | VKH20 |
| 90919-A1003 | SK16HR11(Overseas Product) | IKH16 | VKH16 |
| 90919-T1002-A | K16R-U(Overseas Product) | IK16 | VK16 |
| 90919-T1003 | K16R-U11(Overseas Product) | IK16 | VK16 |
| 90919-T1004-A | K20HR-U11(Overseas Product) | IKH20 | VKH20 |
| 90919-T1005 | K20HR-U(Overseas Product) | IKH20 | VKH20 |
| 90919-T1006 | SK20HR11(Overseas Product) | IKH20 | VKH20 |
| 90919-T1007-A | SK20R11(Overseas Product) | IK20 | VK20 |
| 90919-T1009 | SC20HR11(Overseas Product) | - | VCH20 |
| 90919-W1001-A | K20HR-U11(Overseas Product) | IKH20 | VKH20 |
| 90919-W1002 | SK20HR11(Overseas Product) | IKH20 | VKH20 |
| 90919-WX002(ILKAR7G9) | - | - | VKH20Y |
| 90919-YZZAA | Q16-U | IQ16 | VQ16 |
| 90919-YZZAB | Q20-U | IQ20 | VQ20 |
| 90919-YZZAC | Q20-U11 | IQ20 | VQ20 |
| 90919-YZZAD | K16-U | IK16 | VK16 |
| 90919-YZZAE | K16-U11 | IK16 | VK16 |
| 90919-YZZAF | K20-U | IK20 | VK20 |
| 90919-YZZAG | K20-U11 | IK20 | VK20 |
| 90999-09006 | W16EX-U(Removable) | IW16 | VW16 |
| 90999-09007 | W20EX-U(Removable) | IW20 | VW20 |
| SU003-00416 | ZXE27HBR8 | - | VXEBH27 |
| SU003-04931 | ZXE27HBR8 | - | VXEBH27 |

| VOLVO | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 1367528 | W20EPR-U | IW20 | VW20 |
| 1367529 | W20EPR-U | IW20 | VW20 |
| 270746-1 | W20EPR-U | IW20 | VW20 |
| 271603 | K20PR-U | IK20 | VK20 |
| 271727 | K20PR-U | IK20 | VK20 |
| 271758 | IK22 | IK22 | VK22 |
| 272207 | K20PBR | IK20 | VK20 |
| 272313 | VK22 | IK22 | VK22 |
| 272344-3 | VK22 | IK22 | VK22 |
| 30637308 | IK22 | IK22 | VK22 |
| 30637385 | IKH22 | IKH22 | VKH22 |
| 30650379(=8658474) | IKH22 | IKH22 | IKH22 |
| 30650843(LFR6D) | K20HR-U11 | IKH22 | VKH22 |
| 30731383 | VK20 | IK20 | VK20 |
| 30751468(888) | - | - | VKH20Y |
| 30751805(888x6) | - | - | VKH20Y |
| 30751806(888x5)(BOSCH) | - | - | VKH20Y |
| 30751806(ILFR6B) | - | - | VKH20Y |
| 30758130(BOSCH),5本パック | - | ITV22 | - |
| 30758131(BOSCH)、1本 | - | ITV22 | - |
| 30777349(TR6AP-13) | - | IT20 | VT20 |
| 31216183(ILFR6Bx6) | IKH22 | IKH22 | VKH22 |
| 31216184(ILFR6B) | VKH20 | IKH20 | VKH20 |
| 31286359(6pcs Blister) | FK20HQR10(VOLVO,FOMOCO) | - | VFKH20 |
| 31293000 | FK20HQR10(VOLVO,FOMOCO) | - | VFKH20 |
| 31312691(5pcs Blister) | FK20HQR10(VOLVO) | - | VFKH20 |
| 31330450(ILZTR6A8G) | - | - | VKH20Y |
| 31361653 | FK20HQR8(VOLVO) | - | VFKH20 |
| 31380014 | ZXE24HR7 | - | - |
| 31673604 | ZXE24HLR7 | - | - |
| 31330450 | ILZTR6A8G(VOLVO,FOMOCO) | - | - |
| 3517980 | K20PR-U | IK20 | VK20 |
| 8642660(=9146775)5pcs pack | K20PBR-S10 | IK20 | VK20 |
| 8642661(=9146775)6pcs pack | K20PBR-S10 | IK20 | VK20 |
| 8658474 | IKH22 | IKH22 | VKH22 |
| 8670058 | IK22 | IK22 | VK22 |
| 8670059 | IK22 | IK22 | VK22 |
| 8692071 | IK22 | IK22 | VK22 |
| 8692072(=30637308) | IK22 | IK22 | VK22 |

| YAMAHA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 90793-20018(B10EV) | - | IW31 | - |
| 90793-20032(B10EG) | - | IW31 | - |
| 90793-20033(C8E ) | U24ES-N | IU24 | - |
| 90793-20034(C9E ) | U27ES-N | IU27 | - |
| 90793-20139(BR8ECM) | W24EMR-C | IWM24 | - |
| 90793-20150(CR8EIX) | - | IU24 | - |
| 90793-20151(CR9EIX) | - | IU27 | - |
| 90793-20152(DR8EIX) | - | IX24 | - |
| 90793-20153(DR9EIX) | - | IX27 | - |
| 90793-20154(DPR8EIX9) | - | IX24B | - |

# CAR MAKER GENUINE P/N CROSS REFERENCE ( 98079-56841 other ⇒ DENSO )

| YAMAHA | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 90793-20155(DPR9EIX9) | - | IX27B | - |
| 90793-20156(BPR6HIX) | - | IWF20 | - |
| 90793-20157(BPR7HIX) | - | IWF22 | - |
| 90793-20158(BR6HIX) | - | - | - |
| 90793-20159(BR7HIX) | - | IWF22 | - |
| 90793-20160(BR8EIX) | - | IW24 | - |
| 90793-20161(BR9EIX) | - | IW27 | - |
| 90793-20162(CR8EHIX9) | - | IUH24 | - |
| 90793-20163(CR9EHIX9) | - | IUH27 | - |
| 90793-20164(BR8HIX) | - | IWF24 | - |
| 90793-20165(BR10EIX) | - | IW31 | - |
| 90793-20166(BPR8HIX) | - | IWF24 | - |
| 90793-20167(BPR5EIX) | - | IW16 | VW16 |
| 90793-20168(BPR6EIX) | - | IW20 | VW20 |
| 90793-20169(CR5HIX) | - | - | - |
| 90793-20170(CR6HIX) | - | IUF22 | - |
| 90793-20171(CR7HIX) | - | IUF22 | - |
| 90793-20172(CR7EIX) | - | IU22 | - |
| 90793-20173(DPR7EIX9) | - | IX22B | - |
| 90793-20174(CR8HIX) | - | IUF24 | - |
| 90793-20175(BPR7EIX) | - | IW22 | VW22 |
| 90793-22008 | W16ES-U | - | - |
| 90793-22010 | W27ES-U | IW27 | - |
| 90793-22035 | W20ESR-U | - | - |
| 90793-22036 | W22ESR-U | - | - |
| 90793-22037 | W27ESR-U | IW27 | - |
| 90793-22039 | W24FSR | IWF24 | - |
| 90793-22045 | W20EXR-U11 | IW20 | VW20 |
| 90793-22047 | X22EPR-U9 | IX22B | - |
| 90793-22093 | IU22 | IU22 | - |
| 90793-22094 | IU24 | IU24 | - |
| 90793-22095 | IU27 | IU27 | - |
| 90793-22096 | IUH24 | IUH24 | - |
| 90793-22097 | IUH27 | IUH27 | - |
| 90793-22098 | IX22B | IX22B | - |
| 90793-22099 | IX24B | IX24B | - |
| 90793-22100 | IX27B | IX27B | - |
| 90793-22101 | IW22 | IW22 | VW22 |
| 90793-22102 | IU31 | IU31 | - |
| 90793-22103 | IU24A | IU24A | - |
| 90793-22104 | IU27A | IU27A | - |
| 90793-22105 | IU31A | IU31A | - |
| 90793-22106 | IX22 | IX22 | - |
| 90793-22107 | IX24 | IX24 | - |
| 90793-22108 | IX27 | IX27 | - |
| 90793-22109 | IWF22 | IWF22 | - |
| 90793-22110 | IWF24 | IWF24 | - |
| 90793-22111 | IWF27 | IWF27 | - |
| 90793-22112 | IW16 | IW16 | VW16 |
| 90793-22114 | IUF22 | IUF22 | - |
| 90793-22115 | IUF24 | IUF24 | - |
| 90793－22088 | IW24 | IW24 | - |
| 90793－22089 | IW27 | IW27 | - |
| 90793－22090 | IW29 | IW29 | - |
| 90793－22091 | IW31 | IW31 | - |
| 90793－22092 | IW34 | IW34 | - |
| 90890-78079(BP6EV) | - | IW20 | VW20 |
| 90890-78082(B10EGV) | IW31 | IW31 | - |
| 90890-78086 | W24ESR-U | IW24 | - |
| 90890-78094 | W20FS-U | IWF22 | - |
| 90890-78097 | W14FP-UL | IWF16 | - |
| 90890-78102 | W20M-U | - | - |
| 90893-22113 | IW20 | IW20 | VW20 |
| 94700-00886(Indonesia) | U22FS-U | IUF22 | - |
| 94701-00254(C7HSA) | U22FS-U | IUF22 | - |
| 94701-00256(C6HSA) | U20FS-U | IUF22 | - |
| 94701-00265 | U22FSR-U | IUF22 | - |
| 94701-00353(CR7E) | U22ESR-N | IU22 | - |
| 94701-00366(CR7HSA) | U22FSR-U | IUF22 | - |
| 94701-00372(CR6HSA) | U20FSR-U | IUF22 | - |
| 94701-00407 | IU27D | IU27 | - |
| 94701-00408(CR9EIA9) | IU27D | IU27 | - |
| 94702-00374(R6179A-105P) | IWM01-32 | - | - |
| 94703-00001(B-4H) | W14F-U | - | - |
| 94703-00039(B6HS) | W20FS-U | IWF22 | - |
| 94703-00040(B7HS) | W22FS-U | IWF22 | - |
| 94703-00041(B8HS ) | W24FS-U | IWF24 | - |
| 94703-00043(B6ES) | W20ES-U | - | - |
| 94703-00044(B7ES) | W22ES-U | - | - |
| 94703-00045(B8ES) | W24ES-U | IW24 | - |
| 94703-00046(B9ES) | W27ES-U | IW27 | - |
| 94703-00050(BP7HS) | W22FP-U | IWF22 | - |
| 94703-00069(B5HS) | W16FS-U | - | - |
| 94703-00078(B5ES) | W16ES-U | - | - |
| 94703-00108(BP6HS) | W20FP-U | IWF20 | - |
| 94703-00110(BR7HS) | W22FSR | IWF22 | - |
| 94703-00112(BR7ES) | W22ESR-U | - | - |
| 94703-00114(BR9EV) | - | IW27 | - |
| 94703-00116(BP6ES) | W20EX-U | IW20 | VW20 |
| 94703-00116(BP6ES) | W20EP-U | IW20 | VW20 |
| 94703-00117(BP7ES ) | W22EP-U | IW22 | VW22 |
| 94703-00133(BP5ES) | W16EX-U | IW16 | VW16 |
| 94703-00133(BP5ES) | W16EP-U | IW16 | VW16 |
| 94703-00157(D8EA) | X24ES-U | IX24 | - |
| 94703-00159(BP4HS) | W14FP-UL | IWF16 | - |
| 94703-00160(B8HS-10) | W24FS-U10 | IWF24 | - |
| 94703-00168(BP5HS) | W16FP-U | IWF16 | - |
| 94703-00181 | X24ES-U | IX24 | - |
| 94703-00188(BR9ES) | W27ESR | IW27 | - |
| 94703-00188(BR9ES) | W27ESR-U | IW27 | - |
| 94703-00189(D7EA) | X22ES-U | IX22 | - |
| 94703-00194(BPR5HS) | W16FPR-U | IWF16 | - |
| 94703-00198(BPR6HS) | W20FPR-U | IWF20 | - |
| 94703-00203(DR8ES-L) | X24ESR-U | IX24 | - |
| 94703-00204(BR8ES) | W24ESR | IW24 | - |
| 94703-00204(BR8ES) | W24ESR-U | IW24 | - |
| 94703-00207(B4ES) | W14E | - | - |
| 94703-00213(C6HA) | U20FS-U | IUF22 | - |
| 94703-00215(C7HA) | U22FS-U | IUF22 | - |
| 94703-00217(B7HS-10) | W22FS-U10 | IWF22 | - |
| 94703-00218(BPR7ES ) | W22EPR-U | IW22 | VW22 |
| 94703-00220 | W22EPR-U | IW22 | VW22 |
| 94703-00222 | X24ESR-U | IX24 | - |
| 94703-00223 | W20FP-U | IWF20 | - |
| 94703-00227(BPR7HS) | W22FPR-U | IWF22 | - |
| 94703-00232(BP6HS-10) | W20FP-U10 | IWF20 | - |
| 94703-00234(BPR6ES) | W20EXR-U | IW20 | VW20 |
| 94703-00234(BPR6ES) | W20EPR-U | IW20 | VW20 |
| 94703-00235 | W20FPR-U | IWF20 | - |
| 94703-00241(DPR8EA-9) | X24EPR-U9 | IX24B | - |
| 94703-00254(C7HSA) | U22FS-U | IUF22 | - |
| 94703-00256(C6HSA) | U20FS-U | IUF22 | - |
| 94703-00258(BPR4HS) | W14FPR-UL | IWF16 | - |
| 94703-00262(DPR7EA-9) | X22EPR-U9 | IX22B | - |
| 94703-00263(DP7EA-9) | X22EP-U9 | IX22B | - |
| 94703-00264(BP7HS-10) | W22FP-U10 | IWF22 | - |
| 94703-00267(BP8ES-11) | W24EP-U | IW24 | - |
| 94703-00275(DP8EA-9) | X24EP-U9 | IX24B | - |
| 94703-00307 | U27ES-N | IU27 | - |
| 94703-00310(C-2H) | - | - | - |
| 94703-00314(C8E ) | U24ES-N | IU24 | - |
| 94703-00315(C9E ) | U27ES-N | IU27 | - |
| 94703-00318(CR9E ) | U27ESR-N | IU27 | - |
| 94703-00319 | U27ESR-N | IU27 | - |
| 94703-00320(BP7ES-11) | W22EP-U11 | IW22 | VW22 |
| 94703-00323(B8EG) | W24ES-V | IW24 | - |
| 94703-00325(B9EG) | W27ES-V | IW27 | - |
| 94703-00327 | W22FPR-U | IWF22 | - |
| 94703-00329 | U24ESR-N | IU24 | - |
| 94703-00330(CR8E ) | U24ESR-N | IU24 | - |
| 94703-00332(R5184-105) | IWM01-32 | - | - |
| 94703-00333(DR8EA) | X24ESR-U | IX24 | - |
| 94703-00345(DR7EA) | X22ESR-U | IX22 | - |
| 94703-00352 | U22ESR-N | IU22 | - |
| 94703-00353(CR7E) | U22ESR-N | IU22 | - |
| 94703-00355 | W22FSR | IWF22 | - |
| 94703-00366(CR7HSA) | U22FSR-U | IUF22 | - |
| 94703-00367(B10EG) | - | IW31 | - |
| 94709-00195(BR8HS) | W24FSR | IWF24 | - |
| 94709-00247(BR8HS-10) | W24FSR-U10 | IWF24 | - |
| 94709-00324(BR9EG) | W27ESR-V | IW27 | - |
| 94709-00357(BR9ECM) | W27EMR-C | IWM27 | - |
| 94709-00383(BR9ECS) | W27ESR-V | IW27 | - |
| 94709-00384(BR10ECS) | - | IW31 | - |
| 94709-00391(LFR5A-11) | K16HPR-U11 | IKH16 | VKH16 |
| 94709-00400(LFR6A-11) | K20HR-U11 | IKH20 | VKH20 |
| 94709-00N01(BP5HM) | W16FP-U | IWF16 | - |
| Q1Q-DNS-021-000 | IXU22 | IXU22 | VXU22 |
| Q1Q-DNS-022-000 | IXU24 | IXU24 | VXU24 |
| Q1Q-DNS-026-000 | IQ22 | IQ22 | VQ22 |

| YAMAHA (Overseas) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 9079E-ND001 | W16FS-U | - | - |
| 9079E-ND002 | W20FS-U | IWF22 | - |
| 9079E-ND004 | W22FS-U | IWF22 | - |
| 9079E-ND006 | W24FS-U | IWF24 | - |
| 9079E-ND007 | W24FS-U10 | IWF24 | - |
| 9079E-ND008 | W27FS-U | IWF27 | - |
| 9079E-ND009 | W27FS-U10 | IWF27 | - |
| 9079E-ND010 | W16FSR | - | - |
| 9079E-ND011 | W20FSR-U | IWF22 | - |
| 9079E-ND012 | W22FSR | IWF22 | - |
| 9079E-ND013 | W24FSR | IWF24 | - |
| 9079E-ND014 | W24FSR-U10 | IWF24 | - |
| 9079E-ND015 | W27FSR | IWF27 | - |
| 9079E-ND016 | W27FSR-U10 | IWF27 | - |
| 9079E-ND017 | U20FSR-U | IUF22 | - |
| 9079E-ND019 | U22FS-U | IUF22 | - |
| 9079E-ND020 | W14FP-UL | IWF16 | - |
| 9079E-ND021 | W16ES-U | - | - |

| YAMAHA (Overseas) | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 9079E-ND022 | W20EP-U | IW20 | VW20 |
| 9079E-ND023 | W20FP-U | IWF20 | - |
| 9079E-ND024 | W20FPR-U | IWF20 | - |
| 9079E-ND026 | W22EP-U | IW22 | VW22 |
| 9079E-ND027 | W22EPR-U | IW22 | VW22 |
| 9079E-ND028 | W22FPR-U | IWF22 | - |
| 9079E-ND030 | W24ES-U | IW24 | - |
| 9079E-ND031 | W24ESR-U | IW24 | - |
| 9079E-ND032 | W24EP-U | IW24 | - |
| 9079E-ND033 | W24FP-U | IWF24 | - |
| 9079E-ND035 | W27ES-U | IW27 | - |
| 9079E-ND036 | W27ESR-U | IW27 | - |
| 9079E-ND037 | X22EP-U9 | IX22B | - |
| 9079E-ND038 | X24EPR-U9 | IX24B | - |
| 9079E-ND039 | X24ES-U | IX24 | - |
| 9079E-ND040 | W22FP-U | IWF22 | - |
| 9079E-ND041 | U20FS-U | IUF22 | - |
| 9079E-ND042 | W22ES-U | - | - |
| 9079E-ND043 | X22ES-U | IX22 | - |
| 9079E-ND044 | X24ESR-U | IX24 | - |
| 9079E-ND045 | U27ES-N | IU27 | - |
| 9079E-ND046 | W20FP-U10 | IWF20 | - |
| 9079E-ND049 | X20FS-U | - | - |
| 9079E-ND050 | X24FS-U | - | - |
| 9079E-ND051 | U16FS-U | - | - |
| 9079E-ND052 | W22FP-U10 | IWF22 | - |
| 9079E-ND053 | W22EP-U11 | IW22 | VW22 |
| 9079E-ND055 | W16FP-U | IWF16 | - |
| 9079E-ND056 | X27GPR-U | IXG27 | - |
| 9079E-ND057 | U22FSR-U | IUF22 | - |
| 9079E-ND058 | U24ESR-N | IU24 | - |
| 9079E-ND059 | U27ESR-N | IU27 | - |
| 9079E-ND060 | X20EPR-U9 | - | - |
| 9079E-ND067 | W20FS-U10 | IWF20 | - |
| 9079E-ND069 | X27EPR-U9 | IX27B | - |
| 9079E-ND070 | X22EPR-U9 | IX22B | - |
| 9079E-ND071 | W20EPR-U | IW20 | VW20 |
| 9079E-ND072 | W16EPR-U | IW16 | VW16 |
| 9079E-ND073 | X24EP-U9 | IX24B | - |
| 9079E-ND075 | W16EP-U | IW16 | VW16 |
| 9079E-ND077 | W9EXR-U | - | - |
| 9079E-ND078 | X22ESR-U | IX22 | - |
| 9079E-ND079 | X27ES-U | IX27 | - |
| 9079E-ND081 | K16HPR-U11 | IKH16 | VKH16 |
| 9079E-ND084 | IWF20 | IWF20 | - |
| 9079E-ND085 | W20M-U | - | - |
| IQG-10862-20 | XU22EPR-U | IXU22 | VXU22 |

| YANASE | DENSO | IRIDIUM POWER | IRIDIUM TOUGH/ PLUS |
|---|---|---|---|
| 5105 0K16 | IK16 | IK16 | VK16 |
| 5105 0K20 | IK20 | IK20 | VK20 |
| 5105 0K22 | IK22 | IK22 | VK22 |
| 5105 0Q16 | IQ16 | IQ16 | VQ16 |
| 5105 0Q20 | IQ20 | IQ20 | VQ20 |
| 5105 0Q22 | IQ22 | IQ22 | VQ22 |
| 5105 0T16 | IT16 | IT16 | VT16 |
| 5105 0T20 | IT20 | IT20 | VT20 |
| 5105 0T22 | IT22 | IT22 | - |
| 5105 0W16 | IW16 | IW16 | VW16 |
| 5105 0W20 | IW20 | IW20 | VW20 |
| 5105 0W22 | IW22 | IW22 | VW22 |
| 5105 TF16 | ITF16 | ITF16 | - |
| 5105 TF20 | ITF20 | ITF20 | - |
| 5105 TV16 | ITV16 | ITV16 | - |
| 5105 TV20 | ITV20 | ITV20 | - |
| 5105 VK16 | VK16 | IK16 | VK16 |
| 5105 VK20 | VK20 | IK20 | VK20 |
| 5105 VK22 | VK22 | IK22 | VK22 |
| 5105 VKH2 00 | VKH20 | IKH20 | VKH20 |
| 5105 VQ16 | VQ16 | IQ16 | VQ16 |
| 5105 VQ20 | VQ20 | IQ20 | VQ20 |
| 5105 VQ22 | VQ22 | IQ22 | VQ22 |
| 5105 VT16 | VT16 | IT16 | VT16 |
| 5105 VW16 | VW16 | IW16 | VW16 |
| 5105 VW20 | VW20 | IW20 | VW20 |
| 5105 VW22 | VW22 | IW22 | VW22 |
| 5105 VXU2 20 | VXU22 | IXU22 | VXU22 |
| 5105 WF22 | IWF22 | IWF22 | - |
| 5105 XU22 | IXU22 | IXU22 | VXU22 |

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 1 | ·K16TNR-S9 | IK16 | VK16 | K16TT | IK16TT |
| 2 | ·K20PTR-S | IK20 | VK20 | K20TT | IK20TT |
| 3 | ·K20TNR-S | IK20 | VK20 | K20TT | IK20TT |
| 4 | ·K20TNR-S9 | IK20 | VK20 | K20TT | IK20TT |
| 5 | ·P16R | - | VW20T | - | IW20TT |
| 6 | ·P16R | IW16 | VW16 | W16TT | IW16TT |
| 7 | ·PK20R11 | IK20 | VK20 | - | IK20TT |
| 8 | ·PQ20R-P11 | IQ20 | VQ20 | - | IQ20TT |
| 9 | ·SK16PR-A11 | IK16 | VK16 | - | IK16TT |
| 10 | ·SK16R-P11 | IK16 | VK16 | - | IK16TT |
| 11 | ·W16EPR-U | IW16 | VW16 | W16TT | IW16TT |
| 12 | ·XU22EPR-U | IXU22 | VXU22 | XU22TT | - |
| 13 | DK16R-B5 | - | - | - | - |
| 14 | DK20PR-D13 | - | - | - | IK20TT |
| 15 | DXE22HQR-D11S | - | - | - | - |
| 16 | DXU22HCR-D11S | - | - | - | - |
| 17 | FC16HR-CQ | - | VFCH16 | - | IXEH20TT |
| 18 | FC16HR-CYQ | - | VFCH16 | - | IXEH20TT |
| 19 | FC16HR-GQ8 | - | VFCH16 | - | IXEH20TT |
| 20 | FC16HR-Q8 | - | VFCH16 | - | IXEH20TT |
| 21 | FC20HR-G8 | - | - | - | IXEH22TT |
| 22 | FC20HR-GQ8 | - | - | - | IXEH22TT |
| 23 | FC20HR-Q8 | - | - | - | IXEH22TT |
| 24 | FC20HPR8 | - | - | - | IXEH22TT |
| 25 | FC22HR9 | - | - | - | - |
| 26 | FC22HR9-G | - | - | - | - |
| 27 | FK16HQR11 | - | VFKH16 | - | IKH16TT |
| 28 | FK16HR11 | - | VFKH16 | - | IKH16TT |
| 29 | FK16HR-A8 | - | - | - | IKH16TT |
| 30 | FK16R-A8 | - | - | - | IK16TT |
| 31 | FK16R11 | - | VFK16 | - | IK16TT |
| 32 | FK20HBR8 | - | VFKBH20 | - | IKBH20TT |
| 33 | FK20HBR11 | - | VFKBH20 | - | IKBH20TT |
| 34 | FK20HBR11-T | - | VFKBH20 | - | IKBH20TT |
| 35 | FK20HQR8(HYUNDAI) | - | VFKH20 | - | IKH20TT |
| 36 | FK20HQR8(VOLVO) | - | VFKH20 | - | IKH20TT |
| 37 | FK20HQR10(VOLVO) | - | VFKH20 | - | IKH20TT |
| 38 | FK20HQR10(FOMOCO) | - | VFKH20 | - | IKH20TT |
| 39 | FK20HR11 | - | VFKH20 | - | IKH20TT |
| 40 | FK20HR8-G | - | - | - | IKH20TT |
| 41 | FK20HR11-G | - | - | - | IKH20TT |
| 42 | FXE16HE11· | - | - | - | - |
| 43 | FXE20HE11C(OE) | - | - | - | IXEH20ETT |
| 44 | FXE20HE11C(AM) | - | - | - | IXEH20ETT |
| 45 | FXE20HE11·(AM) | - | VFXEH20E | - | IXEH20ETT |
| 46 | FXE20HE11·(OE) | - | VFXEH20E | - | IXEH20ETT |
| 47 | FXE20HR11·(AM) | - | VFXEH20 | - | IXEH20TT |
| 48 | FXE20HR11·(OE) | - | VFXEH20 | - | IXEH20TT |
| 49 | FXE20HR11·(OE) | - | VFXEH20 | - | IXEH20TT |
| 50 | FXE22HR11·(AM) | - | VFXEH22 | - | IXEH22TT |
| 51 | FXE22HR11·(OE) | - | VFXEH22 | - | IXEH22TT |
| 52 | FXE24HR11·(AM) | - | - | - | - |
| 53 | FXE24HR11·(OE) | - | - | - | - |
| 54 | FXU16HR11 | - | - | - | - |
| 55 | FXU22HR11 | - | - | - | - |
| 56 | FXU22HR8 | - | - | - | - |
| 57 | GE3-F(For CNG) | - | - | - | - |
| 58 | GX8-1·(For CNG) | - | - | - | - |
| 59 | IA01-31 | - | - | - | - |
| 60 | IA01-32 | - | - | - | - |
| 61 | IA01-34 | - | - | - | - |
| 62 | IAE01-32 | - | - | - | - |
| 63 | IAE01-34 | - | - | - | - |
| 64 | IK01-24 | - | - | - | - |
| 65 | IK01-27 | - | - | - | - |
| 66 | IK01-31 | - | - | - | - |
| 67 | IK01-34 | - | - | - | - |
| 68 | IK02-24 | - | - | - | - |
| 69 | IK02-31 | - | - | - | - |
| 70 | IK16 | IK16 | VK16 | - | IK16TT |
| 71 | IK16G | IK16G | VK16G | - | IK16TT |
| 72 | IK20 | IK20 | VK20 | - | IK20TT |
| 73 | IK20G | IK20G | VK20G | - | IK20TT |
| 74 | IK22 | IK22 | VK22 | - | - |
| 75 | IK22G | IK22G | VK22G | - | - |
| 76 | IK24 | IK24 | - | - | - |
| 77 | IK24C11 | IK24 | - | - | - |
| 78 | IK27 | IK27 | - | - | - |
| 79 | IK27C11 | IK27 | - | - | - |
| 80 | IK31 | IK31 | - | - | - |
| 81 | IK34 | IK34 | - | - | - |
| 82 | IKH01-24 | - | - | - | - |
| 83 | IKH01-27 | - | - | - | - |
| 84 | IKH01-31 | - | - | - | - |
| 85 | IKH16 | IKH16 | VKH16 | - | IKH16TT |
| 86 | IKH20 | IKH20 | VKH20 | - | IKH20TT |
| 87 | IKH22 | IKH22 | VKH22 | - | - |
| 88 | IKH24 | IKH24 | - | - | - |
| 89 | IKH27 | IKH27 | - | - | - |
| 90 | IQ01-24 | - | - | - | - |
| 91 | IQ01-27 | - | - | - | - |
| 92 | IQ01-31 | - | - | - | - |
| 93 | IQ01-34 | - | - | - | - |
| 94 | IQ02-24 | - | - | - | - |
| 95 | IQ02-27 | - | - | - | - |
| 96 | IQ02-31 | - | - | - | - |
| 97 | IQ16 | IQ16 | VQ16 | - | IQ16TT |
| 98 | IQ20 | IQ20 | VQ20 | - | IQ20TT |
| 99 | IQ22 | IQ22 | VQ22 | - | - |
| 100 | IQ24 | IQ24 | - | - | - |
| 101 | IQ27 | IQ27 | - | - | - |
| 102 | IQ31 | IQ31 | - | - | - |
| 103 | IQ34 | IQ34 | - | - | - |
| 104 | IRE01-27 | - | - | - | - |
| 105 | IRE01-31 | - | - | - | - |
| 106 | IRE01-32 | - | - | - | - |
| 107 | IRE01-34 | - | - | - | - |
| 108 | IRE01-35 | - | - | - | - |
| 109 | IRL01-27 | - | - | - | - |
| 110 | IRL01-31 | - | - | - | - |
| 111 | IRT01-31 | - | - | - | - |
| 112 | IRT01-34 | - | - | - | - |
| 113 | IT16 | IT16 | VT16 | - | IT16TT |
| 114 | IT20 | IT20 | VT20 | - | IT20TT |
| 115 | IT22 | IT22 | - | - | - |
| 116 | IT24 | IT24 | - | - | - |
| 117 | IT27 | IT27 | - | - | - |
| 118 | ITF16 | ITF16 | - | - | ITF16TT |
| 119 | ITF20 | ITF20 | - | - | ITF20TT |
| 120 | ITF22 | ITF22 | - | - | - |
| 121 | ITF24 | ITF24 | - | - | - |
| 122 | ITF27 | ITF27 | - | - | - |
| 123 | ITL16 | ITL16 | - | - | ITL16TT |
| 124 | ITL20 | ITL20 | - | - | - |
| 125 | ITV16 | ITV16 | - | - | ITV16TT |
| 126 | ITV20 | ITV20 | - | - | ITV20TT |
| 127 | ITV22 | ITV22 | - | - | - |
| 128 | ITV24 | ITV24 | - | - | - |
| 129 | ITV27 | ITV27 | - | - | - |
| 130 | IU01-24 | - | - | - | - |
| 131 | IU01-27 | - | - | - | - |
| 132 | IU01-31 | - | - | - | - |
| 133 | IU01-34 | - | - | - | - |
| 134 | IU20 | IU20 | - | - | - |
| 135 | IU22 | IU22 | - | - | - |
| 136 | IU22D | IU22D | - | - | - |
| 137 | IU24 | IU24 | - | - | - |
| 138 | IU24A | IU24A | - | - | - |
| 139 | IU24D | IU24 | - | - | - |
| 140 | IU27 | IU27 | - | - | - |
| 141 | IU27A | IU27A | - | - | - |
| 142 | IU27D | IU27 | - | - | - |
| 143 | IU31 | IU31 | - | - | - |
| 144 | IU31A | IU31A | - | - | - |
| 145 | IUF14-UB | IUF14-UB | - | - | - |
| 146 | IUF22 | IUF22 | - | - | - |
| 147 | IUF24 | IUF24 | - | - | - |
| 148 | IUF27A | IUF27A | - | - | - |
| 149 | IUF31A | IUF31A | - | - | - |
| 150 | IUH24 | IUH24 | - | - | - |
| 151 | IUH24D | IUH24 | - | - | - |
| 152 | IUH27 | IUH27 | - | - | - |
| 153 | IUH27D | IUH27 | - | - | - |
| 154 | IW01-24 | - | - | - | - |
| 155 | IW01-27 | - | - | - | - |
| 156 | IW01-29 | - | - | - | - |
| 157 | IW01-31 | - | - | - | - |
| 158 | IW01-32 | - | - | - | - |
| 159 | IW01-34 | - | - | - | - |
| 160 | IW06-27 | - | - | - | - |
| 161 | IW06-31 | - | - | - | - |
| 162 | IW06-34 | - | - | - | - |
| 163 | IW16 | IW16 | VW16 | - | IW16TT |
| 164 | IW20 | IW20 | VW20 | - | IW20TT |
| 165 | IW22 | IW22 | VW22 | - | - |
| 166 | IW24 | IW24 | - | - | - |
| 167 | IW27 | IW27 | - | - | - |
| 168 | IW29 | IW29 | - | - | - |
| 169 | IW31 | IW31 | - | - | - |
| 170 | IW34 | IW34 | - | - | - |
| 171 | IWF16 | IWF16 | - | - | - |
| 172 | IWF20 | IWF20 | - | - | - |
| 173 | IWF22 | IWF22 | - | - | - |
| 174 | IWF24 | IWF24 | - | - | - |
| 175 | IWF27 | IWF27 | - | - | - |
| 176 | IWM01-29 | - | - | - | - |
| 177 | IWM01-31 | - | - | - | - |
| 178 | IWM01-32 | - | - | - | - |
| 179 | IWM01-34 | - | - | - | - |
| 180 | IWM24 | IWM24 | - | - | - |
| 181 | IWM27 | IWM27 | - | - | - |
| 182 | IWM31 | IWM31 | - | - | - |
| 183 | IX22 | IX22 | - | - | - |
| 184 | IX22B | IX22B | - | - | - |
| 185 | IX24 | IX24 | - | - | - |
| 186 | IX24B | IX24B | - | - | - |
| 187 | IX27 | IX27 | - | - | - |
| 188 | IX27B | IX27B | - | - | - |
| 189 | IXG24 | IXG24 | - | - | - |
| 190 | IXG27 | IXG27 | - | - | - |
| 191 | IXU01-24 | - | - | - | - |
| 192 | IXU01-27 | - | - | - | - |
| 193 | IXU01-31 | - | - | - | - |
| 194 | IXU01-34 | - | - | - | - |
| 195 | IXU22 | IXU22 | VXU22 | - | - |
| 196 | IXU22C· | IXU22 | VXU22 | - | - |
| 197 | IXU22HPR | IXUH22 | VXUH22 | - | - |
| 198 | IXU22I | IXU22I | VXU22I | - | - |
| 199 | IXU24 | IXU24 | VXU24 | - | - |
| 200 | IXU27 | IXU27 | - | - | - |
| 201 | IXUH20I | IXUH20I | VXUH20I | - | - |
| 202 | IXUH22 | IXUH22 | VXUH22 | - | - |
| 203 | IXUH22I | IXUH22I | VXUH22I | - | - |
| 204 | IY24 | IY24 | - | - | - |
| 205 | IY27 | IY27 | - | - | - |
| 206 | IY31 | IY31 | - | - | - |
| 207 | J14CR-U | IW16 | VW16 | K16TT | IW16TT |
| 208 | J16AR-U11 | - | - | - | - |
| 209 | J16A-U11 | - | - | - | - |
| 210 | J16AY | - | - | - | - |
| 211 | J16AYR | - | - | - | - |
| 212 | J16BR-U | - | - | - | - |
| 213 | J16BR-U11 | - | - | - | - |
| 214 | J16B-U11 | - | - | - | - |
| 215 | J16CR-U | IW16 | VW16 | K16TT | IW16TT |
| 216 | J16CR-U | IW16 | VW16 | K16TT | IW16TT |
| 217 | K16DTR-S11 | - | - | - | - |
| 218 | K16GPR-U11 | - | - | - | - |
| 219 | K16HPR-U11 | IKH16 | VKH16 | KH16TT | IKH16TT |
| 220 | K16HR-U11 | IKH16 | VKH16 | KH16TT | IKH16TT |
| 221 | K16PR-L11 | IK16 | VK16 | K16TT | IK16TT |
| 222 | K16PR-P11 | IK16 | VK16 | K16TT | IK16TT |

# DENSO→IRIDIUM POWER, TOUGH, PLUS, TT, IRIDIUM TT

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 223 | K16PR-TP11 | IK16 | VK16 | K16TT | IK16TT |
| 224 | K16PR-U | IK16 | VK16 | K16TT | IK16TT |
| 225 | K16PR-U | IK16 | VK16 | K16TT | IK16TT |
| 226 | K16PR-U11 | - | VK20T | - | - |
| 227 | K16PR-U11 | IK16 | VK16 | K16TT | IK16TT |
| 228 | K16PR-UR | IK16 | VK16 | K16TT | IK16TT |
| 229 | K16PSR-B8 | IK16 | VK16 | K16TT | IK16TT |
| 230 | K16P-U | IK16 | VK16 | K16TT | IK16TT |
| 231 | K16P-U11 | IK16 | VK16 | K16TT | IK16TT |
| 232 | K16R-U | - | VK20T | - | - |
| 233 | K16R-U | - | VK20T | - | - |
| 234 | K16R-U | IK16 | VK16 | K16TT | IK16TT |
| 235 | K16R-U | IK16 | VK16 | K16TT | IK16TT |
| 236 | K16R-U11 | IK16 | VK16 | K16TT | IK16TT |
| 237 | K16TR11 | IK16 | VK16 | K16TT | IK16TT |
| 238 | K16TT | - | - | K16TT | IK16TT |
| 239 | K16-U | IK16 | VK16 | K16TT | IK16TT |
| 240 | K16-U11 | IK16 | VK16 | K16TT | IK16TT |
| 241 | K20BR-S10 | IK20 | VK20 | K20TT | IK20TT |
| 242 | K20DTR-S11 | - | - | - | - |
| 243 | K20HR-U11 | IKH20 | VKH20 | K20TT | IKH20TT |
| 244 | K20PBR | IK20 | VK20 | K20TT | IK20TT |
| 245 | K20PBR-S 10 | IK20 | VK20 | K20TT | IK20TT |
| 246 | K20PR-L11 | IK20 | VK20 | K20TT | IK20TT |
| 247 | K20PR-SU9 | IK20 | VK20 | K20TT | IK20TT |
| 248 | K20PR-TP11 | IK20 | VK20 | K20TT | IK20TT |
| 249 | K20PR-U | - | VK20T | - | IK20TT |
| 250 | K20PR-U | - | VK20Y | - | IK20TT |
| 251 | K20PR-U | - | VK20T | - | IK20TT |
| 252 | K20PR-U | - | VK20Y | - | IK20TT |
| 253 | K20PR-U | IK20 | VK20 | K20TT | IK20TT |
| 254 | K20PR-U | IK20 | VK20 | K20TT | IK20TT |
| 255 | K20PR-U11 | IK20 | VK20 | K20TT | IK20TT |
| 256 | K20PR-U11 | IK20 | VK20 | K20TT | IK20TT |
| 257 | K20PR-U8S | IK20G | VK20G | - | IK20TT |
| 258 | K20PR-U9S | IK20G | VK20G | - | IK20TT |
| 259 | K20PR-UR | IK20 | VK20 | K20TT | IK20TT |
| 260 | K20PSR-B8 | IK20 | VK20 | K20TT | IK20TT |
| 261 | K20P-U | IK20 | VK20 | K20TT | IK20TT |
| 262 | K20R-U | IK20 | VK20 | K20TT | IK20TT |
| 263 | K20R-U11 | IK20 | VK20 | K20TT | IK20TT |
| 264 | K20TNR | IK20 | VK20 | K20TT | IK20TT |
| 265 | K20TR11 | IK20 | VK20 | K20TT | IK20TT |
| 266 | K20TT | - | - | K20TT | IK20TT |
| 267 | K20TXR | IK20 | VK20 | K20TT | IK20TT |
| 268 | K20-U | IK20 | VK20 | K20TT | IK20TT |
| 269 | K20-U11 | IK20 | VK20 | K20TT | IK20TT |
| 270 | K22PB | IK22 | VK22 | - | - |
| 271 | K22PBR-S | IK22 | VK22 | - | - |
| 272 | K22PR-L11 | IK22 | VK22 | - | - |
| 273 | K22PR-U | IK22 | VK22 | - | - |
| 274 | K22PR-U11 | IK22 | VK22 | - | - |
| 275 | K22PR-UR | IK22 | VK22 | - | - |
| 276 | K22TM11 | IK22 | VK22 | - | - |
| 277 | K22TMR11 | IK22 | VK22 | - | - |
| 278 | K22TNR-S | IK22 | VK22 | - | - |
| 279 | K24PR-U11 | IK24 | - | - | - |
| 280 | KJ14CR11 | IK16 | VK16 | K16TT | IK16TT |
| 281 | KJ14CR-L11 | IK16 | VK16 | K16TT | IK16TT |
| 282 | KJ16CR | IK16 | VK16 | K16TT | IK16TT |
| 283 | KJ16CR11 | - | VK20T | - | IK16TT |
| 284 | KJ16CR11 | IK16 | VK16 | K16TT | IK16TT |
| 285 | KJ16CR-L11 | IK16 | VK16 | K16TT | IK16TT |
| 286 | KJ16CR-U11(*) | IK16 | VK16 | K16TT | IK16TT |
| 287 | KJ20CR11 | IK20 | VK20 | K20TT | IK20TT |
| 288 | KJ20CR-L11 | IK20 | VK20 | K20TT | IK20TT |
| 289 | KJ20CR-U11(*) | IK20 | VK20 | K20TT | IK20TT |
| 290 | KJ20DR-M11 | IK20 | VK20 | K20TT | IK20TT |
| 291 | KJ20SR11 | IK20 | VK20 | K20TT | IK20TT |
| 292 | KJ22CR-L11 | IK22 | VK22 | - | - |
| 293 | KJ22CR-L8 | IK22 | VK22 | - | - |
| 294 | L14-U | - | - | - | - |
| 295 | LP20R-U | - | VW20T | - | IW20TT |
| 296 | LP20-U | - | VW20T | - | IW20TT |
| 297 | M14 | - | - | - | - |
| 298 | M17 | - | - | - | - |
| 299 | M22 | - | - | - | - |
| 300 | M24S | - | - | - | - |
| 301 | MA16PR-U | - | - | - | - |
| 302 | MA16PR-U11 | - | - | - | - |
| 303 | MA20PR-U | - | - | - | - |
| 304 | MA20P-U | - | - | - | - |
| 305 | MA9P-U | - | - | - | - |
| 306 | MW17 | - | - | - | - |
| 307 | N24EXRB | IU24/IU24A | - | - | - |
| 308 | P16PR11 | IW16 | VW16 | - | IW16TT |
| 309 | P16PR8 | IW16 | VW16 | - | IW16TT |
| 310 | P16R | - | VW20T | - | IW20TT |
| 311 | P16R | IW16 | VW16 | - | IW16TT |
| 312 | P16R13 | IW16 | VW16 | - | IW16TT |
| 313 | P16R8 | IW16 | VW16 | - | IW16TT |
| 314 | P20PR11 | IW20 | VW20 | - | IW20TT |
| 315 | P20PR8 | IW20 | VW20 | - | IW20TT |
| 316 | P20PR-S11 | IW20 | VW20 | - | IW20TT |
| 317 | P20R11 | IW20 | VW20 | - | IW20TT |
| 318 | P20R8 | - | VW20T | - | IW20TT |
| 319 | P20R8 | IW20 | VW20 | - | IW20TT |
| 320 | P22PR8 | IW22 | VW22 | - | - |
| 321 | PK16PR11 | IK16 | VK16 | - | IK16TT |
| 322 | PK16PR-L11 | IK16G | VK16G | - | IK16TT |
| 323 | PK16PR-L11 | IK16 | VK16 | - | IK16TT |
| 324 | PK16PR-P11 | IK16 | VK16 | - | IK16TT |
| 325 | PK16R11 | IK16 | VK16 | - | IK16TT |
| 326 | PK16R8 | IK16 | VK16 | - | IK16TT |
| 327 | PK16TR11 | IK16 | VK16 | - | IK16TT |
| 328 | PK16TR13 | IK16 | VK16 | - | IK16TT |
| 329 | PK20GR8 | - | VKA20 | - | - |
| 330 | PK20PR11 | IK20 | VK20 | - | IK20TT |
| 331 | PK20PR-L11 | IK20 | VK20 | - | IK20TT |
| 332 | PK20PR-L13 | IK20 | VK20 | - | IK20TT |
| 333 | PK20PR-P11 | IK20 | VK20 | - | IK20TT |

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 334 | PK20PR-P8 | - | VK20Y | - | IK20TT |
| 335 | PK20PTR-S9 | IK20 | VK20 | - | IK20TT |
| 336 | PK20R11 | IK20 | VK20 | - | IK20TT |
| 337 | PK20R13 | IK20 | VK20 | - | IK20TT |
| 338 | PK20R8 | IK20 | VK20T | - | IK20TT |
| 339 | PK20R8 | IK20 | VK20 | - | IK20TT |
| 340 | PK20R-P8 | IK20 | VK20 | - | IK20TT |
| 341 | PK20TR11 | IK20 | VK20 | - | IK20TT |
| 342 | PK20TR11-G | IK20 | VK20 | - | IK20TT |
| 343 | PK20TR8-G | IK20 | VK20 | - | IK20TT |
| 344 | PK22PR11 | IK22 | VK22 | - | - |
| 345 | PK22PR8 | IK22 | VK22 | - | - |
| 346 | PK22PR-L11S | IK22G | VK22G | - | - |
| 347 | PKJ16CR8 | IK16 | VK16 | - | IK16TT |
| 348 | PKJ16CR-L11 | IK16 | VK16 | - | IK16TT |
| 349 | PKJ16CR-L13 | IK16 | VK16 | - | IK16TT |
| 350 | PKJ20CR8 | IK20 | VK20 | - | IK20TT |
| 351 | PKJ20CR-L11 | IK20G | VK20G | - | IK20TT |
| 352 | PKJ20CR-L11 | IK20 | VK20 | - | IK20TT |
| 353 | PKJ20CR-M11 | IK20 | VK20 | - | IK20TT |
| 354 | PQ16R | IQ16 | VQ16 | - | IQ16TT |
| 355 | PQ16R13 | IQ16 | VQ16 | - | IQ16TT |
| 356 | PQ16R8 | IQ16 | VQ16 | - | IQ16TT |
| 357 | PQ16R-P11 | IQ16 | VQ16 | - | IQ16TT |
| 358 | PQ20R | IQ20 | VQ20 | - | IQ20TT |
| 359 | PQ20R13 | IQ20 | VQ20 | - | IQ20TT |
| 360 | PQ20R8 | IQ20 | VQ20 | - | IQ20TT |
| 361 | PQ20R-P11 | IQ20 | VQ20 | - | IQ20TT |
| 362 | PQ20R-P8 | IQ20 | VQ20 | - | IQ20TT |
| 363 | PT16EPR10 | IT16 | VT16 | - | IT16TT |
| 364 | PT16EPR13 | IT16 | VT16 | - | IT16TT |
| 365 | PT16EPR-L13 | IT16 | VT16 | - | IT16TT |
| 366 | PT16VR10 | ITV16 | - | - | ITV16TT |
| 367 | PT16VR13 | ITV16 | - | - | ITV16TT |
| 368 | PTJ14R15 | IT16 | VT16 | - | IT16TT |
| 369 | PTJ16R15 | IT16 | VT16 | - | IT16TT |
| 370 | Q14R-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 371 | Q16PR-TP11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 372 | Q16PR-U | IQ16 | VQ16 | Q16TT | IQ16TT |
| 373 | Q16PR-U | IQ16 | VQ16 | Q16TT | IQ16TT |
| 374 | Q16PR-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 375 | Q16PR-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 376 | Q16PR-U15 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 377 | Q16P-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 378 | Q16P-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 379 | Q16R-U | IQ16 | VQ16 | Q16TT | IQ16TT |
| 380 | Q16R-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 381 | Q16-U | IQ16 | VQ16 | Q16TT | IQ16TT |
| 382 | Q16-U11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 383 | Q20PR-U | IQ20 | VQ20 | Q20TT | IQ20TT |
| 384 | Q20PR-U | IQ20 | VQ20 | Q20TT | IQ20TT |
| 385 | Q20PR-U11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 386 | Q20PR-U11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 387 | Q20P-U | IQ20 | VQ20 | Q20TT | IQ20TT |
| 388 | Q20P-U11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 389 | Q20P-U11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 390 | Q20R-U | IQ20 | VQ20 | Q20TT | IQ20TT |
| 391 | Q20R-U11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 392 | Q20-U | IQ20 | VQ20 | Q20TT | IQ20TT |
| 393 | Q20-U11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 394 | Q22PR-U | IQ22 | VQ22 | - | - |
| 395 | Q22PR-U11 | IQ22 | VQ22 | - | - |
| 396 | Q22PR-U11 | IQ22 | VQ22 | - | - |
| 397 | Q22P-U | IQ22 | VQ22 | - | - |
| 398 | QJ14C11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 399 | QJ16AR-U | - | - | - | - |
| 400 | QJ16AR-U11 | - | - | - | - |
| 401 | QJ16CR11 | IQ16 | VQ16 | Q16TT | IQ16TT |
| 402 | QJ16HR-U | - | - | - | - |
| 403 | QJ20CR11 | IQ20 | VQ20 | Q20TT | IQ20TT |
| 404 | QL20PR-U | - | - | - | - |
| 405 | QL20TR-S | - | - | - | - |
| 406 | QL22TR-S | - | - | - | - |
| 407 | RU01-27 | - | - | - | - |
| 408 | RU01-31 | - | - | - | - |
| 409 | RU01-34 | - | - | - | - |
| 410 | S20R8-G | - | VW20T | - | IW20TT |
| 411 | S22PR-A7 | IW22 | VW22 | - | - |
| 412 | S-29 | - | - | - | - |
| 413 | S-29A | - | - | - | - |
| 414 | S-31A | - | - | - | - |
| 415 | SC20HR11 | - | VCH20 | - | IXEH22TT |
| 416 | SF-24 | - | - | - | - |
| 417 | SF-50 | - | - | - | - |
| 418 | SF-51 | - | - | - | - |
| 419 | SK16HR11 | IKH16 | VKH16 | - | IKH16TT |
| 420 | SK16PR-A11 | IK16 | VK16 | - | IK16TT |
| 421 | SK16PR-E11 | IK16 | VK16 | - | IK16TT |
| 422 | SK16PR-F8 | IK16 | VK16 | - | IK16TT |
| 423 | SK16PR-L11 | IK16 | VK16 | - | IK16TT |
| 424 | SK16R11 | IK16 | VK16 | - | IK16TT |
| 425 | SK16R8-PG | - | VK20T | - | IK20TT |
| 426 | SK16R-P11 | IK16 | VK16 | - | IK16TT |
| 427 | SK16R-P8 | IK16 | VK16 | - | IK16TT |
| 428 | SK20BGR11 | - | VKA20 | - | - |
| 429 | SK20BR11(For EU) | - | VKB20 | - | - |
| 430 | SK20BR11(For Japan) | - | VKB20 | - | - |
| 431 | SK20HPR-L11・ | IKH20 | VKH20 | - | IKH20TT |
| 432 | SK20HR11 | IKH20 | VKH20 | - | IKH20TT |
| 433 | SK20HR-GT8 | - | - | - | - |
| 434 | SK20HR8-T | - | VKH20T | - | - |
| 435 | SK20PR-A11 | IK20 | VK20 | - | IK20TT |
| 436 | SK20PR-A8 | IK20 | VK20 | - | IK20TT |
| 437 | SK20PR-B8 | IK20 | VK20 | - | IK20TT |
| 438 | SK20PR-F8 | IK20 | VK20 | - | IK20TT |
| 439 | SK20PR-L11・ | IK20 | VK20 | - | IK20TT |
| 440 | SK20PR-L9 | IK20 | VK20 | - | IK20TT |
| 441 | SK20PR-N9 | IK20 | VK20 | - | IK20TT |
| 442 | SK20PR-N9S | IK20G | VK20G | - | IK20TT |
| 443 | SK20R11 | IK20 | VK20 | - | IK20TT |
| 444 | SK20R5 | - | - | - | - |

(*) MITSUBISHI lean burn excluded.

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 445 | SK20R5G | - | - | - | - |
| 446 | SK20R8 | - | VK20Y | - | IK20TT |
| 447 | SK20R8G | - | VK20T | - | - |
| 448 | SK20R-B5 | - | - | - | - |
| 449 | SK20R-P11 | IK20 | VK20 | - | IK20TT |
| 450 | SK20R-P13 | IK20 | VK20 | - | IK20TT |
| 451 | SK22PR-M11 | IK22 | VK22 | - | - |
| 452 | SK22PR-M11S･ | IK22G | VK22G | - | - |
| 453 | SKJ16CR-A8 | IK16 | VK16 | - | IK16TT |
| 454 | SKJ16CR-L11 | IK16 | VK16 | - | IK16TT |
| 455 | SKJ16DR-M11 | IK16 | VK16 | - | IK16TT |
| 456 | SKJ20CR-A8 | IK20 | VK20 | - | IK20TT |
| 457 | SKJ20DR-M11 | IK20 | VK20 | - | IK20TT |
| 458 | SKJ20DR-M11S | IK20G | VK20G | - | IK20TT |
| 459 | SKJ20DR-M11S･ | IK20G | VK20G | - | IK20TT |
| 460 | SKJ20DR-M13 | IK20 | VK20 | - | IK20TT |
| 461 | SKJ20DR-M13･ | IK20 | VK20 | - | IK20TT |
| 462 | SVK20RZ11 | IK20 | VK20 | - | IK20TT |
| 463 | SVK20RZ8 | - | VK20Y | - | IK20TT |
| 464 | SXE22HQR11S | - | - | - | - |
| 465 | SXU16HPR9 | - | - | - | - |
| 466 | SXU22HCR8S | - | VXUHC22G | - | - |
| 467 | SXU22HCR11 | - | VXUHC22G | - | - |
| 468 | SXU22HCR11S | - | VXUHC22G | - | - |
| 469 | SXU22HDR8 | IXUH22 | VXUH22 | - | - |
| 470 | SXU22HPR8 | IXUH22I | VXUH22I | - | - |
| 471 | SXU22HPR11 | IXUH22I | VXUH22I | - | - |
| 472 | SXU22HPR9 | IXUH22I | VXUH22I | - | - |
| 473 | SXU22PR9 | IXU22 | VXU22 | - | - |
| 474 | SXU22PR-A9 | IXU22 | VXU22 | - | - |
| 475 | T14PR-U | ITF16 | - | - | ITF16TT |
| 476 | T14PR-U15 | ITF16 | - | - | ITF16TT |
| 477 | T16EPR-U | IT16 | VT16 | T16TT | IT16TT |
| 478 | T16EPR-U15 | IT16 | VT16 | T16TT | IT16TT |
| 479 | T16NR-U11 | IT16 | VT16 | T16TT | IT16TT |
| 480 | T16PR-U | ITF16 | - | - | ITF16TT |
| 481 | T16PR-U11 | ITF16 | - | - | ITF16TT |
| 482 | T16PR-U15 | ITF16 | - | - | ITF16TT |
| 483 | T16P-U | ITF16 | - | - | ITF16TT |
| 484 | T16R-U | - | - | - | - |
| 485 | T16R-U15 | - | - | - | - |
| 486 | T16-U15 | - | - | - | - |
| 487 | T16VR-U10 | ITV16 | - | TV16TT | ITV16TT |
| 488 | T20EPR-U | IT20 | VT20 | T20TT | IT20TT |
| 489 | T20EPR-U15 | IT20 | VT20 | T20TT | IT20TT |
| 490 | T20EP-U | IT20 | VT20 | T20TT | IT20TT |
| 491 | T20EP-U15 | IT20 | VT20 | T20TT | IT20TT |
| 492 | T20MP-U | - | - | - | - |
| 493 | T20M-U | - | - | - | - |
| 494 | T20NR-U11 | IT20 | VT20 | T20TT | IT20TT |
| 495 | T20PR-U | ITF20 | - | - | ITF20TT |
| 496 | T20PR-U11 | ITF20 | - | - | ITF20TT |
| 497 | T20PR-U15 | ITF20 | - | - | ITF20TT |
| 498 | T20P-U | ITF20 | - | - | ITF20TT |
| 499 | T20R-U | - | - | - | - |
| 500 | T22EP-U | IT22 | - | - | - |
| 501 | T22MP-U | - | - | - | - |
| 502 | T22M-U | - | - | - | - |
| 503 | TJ14R-P15 | IT16 | VT16 | T16TT | IT16TT |
| 504 | TR22-10 | IWF22 | - | - | - |
| 505 | U14FSR-UB | IUF14-UB | - | - | - |
| 506 | U14FS-UB | IUF14-UB | - | - | - |
| 507 | U16FER9 | - | - | - | - |
| 508 | U16FSR-U | - | - | - | - |
| 509 | U16FSR-UB | - | - | - | - |
| 510 | U16FS-U | - | - | - | - |
| 511 | U16FS-UB | - | - | - | - |
| 512 | U20EPR9 | IU20 | - | - | - |
| 513 | U20ESR-N | IU20 | - | - | - |
| 514 | U20ESR-N･ | IU20 | - | - | - |
| 515 | U20FSR-U | IUF22 | - | - | - |
| 516 | U20FS-U | IUF22 | - | - | - |
| 517 | U22EPR9 | IU22 | - | - | - |
| 518 | U22EPR9 | IU24A(High Speed) | - | - | - |
| 519 | U22EPR9 | IU24D(High Speed) | - | - | - |
| 520 | U22ES-N | IU22 | - | - | - |
| 521 | U22ESR-N | IU22 | - | - | - |
| 522 | U22ESR-N･ | IU22 | - | - | - |
| 523 | U22ETR | - | - | - | - |
| 524 | U22ETR･ | - | - | - | - |
| 525 | U22FER9 | - | - | - | - |
| 526 | U22FSR-U | IUF22 | - | - | - |
| 527 | U22FS-U | IUF22 | - | - | - |
| 528 | U24EPR9 | IU24A | - | - | - |
| 529 | U24ES-N | IU24 | - | - | - |
| 530 | U24ESR-N | IU24 | - | - | - |
| 531 | U24ESR-N･ | IU24 | - | - | - |
| 532 | U24ESR-NB | IU24 | - | - | - |
| 533 | U24ETR | IU24A | - | - | - |
| 534 | U24ETR･ | IU24A | - | - | - |
| 535 | U24FE9 | IUH24 | - | - | - |
| 536 | U24FER9 | IUH24 | - | - | - |
| 537 | U24FER9S | IUH24 | - | - | - |
| 538 | U24FSR-U | IUF24 | - | - | - |
| 539 | U24FS-U | IUF24 | - | - | - |
| 540 | U27ES-N | IU27 | - | - | - |
| 541 | U27ESR-N | IU27 | - | - | - |
| 542 | U27ESR-N･ | IU27 | - | - | - |
| 543 | U27ESR-NB | IU27 | - | - | - |
| 544 | U27ETR | IU27A | - | - | - |
| 545 | U27ETR･ | IU27A | - | - | - |
| 546 | U27FER9 | IUH27 | - | - | - |
| 547 | U31ESR-N | IU31 | - | - | - |
| 548 | U31ESR-N･ | IU31 | - | - | - |
| 549 | U31ETR | IU31A | - | - | - |
| 550 | U31ETR･ | IU31A | - | - | - |
| 551 | VCH20 | - | VCH20 | - | IXEH22TT |
| 552 | VCH16 | - | VCH16 | - | IXEH20TT |
| 553 | VDCH22F | - | VDCH22F | - | - |
| 554 | VDKH16T | - | VDKH16 | | - |
| 555 | VDKH22F | - | VDKH22F | - | - |

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 556 | VFCH16 | - | VFKB16 | - | - |
| 557 | VFK16 | - | VFK16 | - | IK16TT |
| 558 | VFK20F | - | VFK20F | - | IK20TT |
| 559 | VFKB16 | - | VFKB16 | - | - |
| 560 | VFKBH20 | - | VFKBH20 | - | IKBH20TT |
| 561 | VFKH16 | - | VFKH16 | - | - |
| 562 | VFKH20 | - | VFKH20 | - | IKH20TT |
| 563 | VFXEH20 | - | VFXEH20 | - | IXEH20TT |
| 564 | VFXEH20E | - | VFXEH20E | - | IXEH20ETT |
| 565 | VFXEH22 | - | VFXEH22 | - | IXEH22TT |
| 566 | VFXEHC22G | - | VFXEHC22G | - | - |
| 567 | VFXUHC22FG | - | VFXUHC22FG | - | - |
| 568 | VK16 | IK16 | VK16 | - | IK16TT |
| 569 | VK16G | IK16G | VK16G | - | IK16TT |
| 570 | VK16PRZ11 | IK16 | - | - | IK16TT |
| 571 | VK20 | IK20 | VK20 | - | IK20TT |
| 572 | VK20G | IK20G | VK20G | - | IK20TT |
| 573 | VK20PRZ11 | IK20 | - | - | IK20TT |
| 574 | VK20T | - | VK20T | - | IK20TT |
| 575 | VK22 | IK22 | VK22 | - | - |
| 576 | VK22G | IK22G | VK22G | - | - |
| 577 | VK22PRZ11 | IK22 | - | - | - |
| 578 | VK24PRZ11 | IK24 | - | - | - |
| 579 | VK27PRZ11 | IK27 | - | - | - |
| 580 | VKA16 | - | VKA16 | - | - |
| 581 | VKA20 | - | VKA20 | - | - |
| 582 | VKB16 | - | VKB16 | - | - |
| 583 | VKB20 | - | VKB20 | - | - |
| 584 | VKH16 | IKH16 | VKH16 | - | IKH16TT |
| 585 | VKH20 | IKH20 | VKH20 | - | IKH20TT |
| 586 | VKH20T | - | VKH20T | - | IKH20TT |
| 587 | VKH20Y | - | VKH20Y | - | IKH20TT |
| 588 | VKH22 | IKH22 | VKH22 | - | - |
| 589 | VKJ20RZ-M11 | - | - | - | - |
| 590 | VNH24Z | - | - | - | - |
| 591 | VNH27Z | - | - | - | - |
| 592 | VQ16 | IQ16 | VQ16 | - | IQ16TT |
| 593 | VQ20 | IQ20 | VQ20 | - | IQ20TT |
| 594 | VQ22 | IQ22 | VQ22 | - | - |
| 595 | VSUEH22 | - | VSUEH22 | - | - |
| 596 | VT16 | IT16 | VT16 | - | IT16TT |
| 597 | VT20 | IT20 | VT20 | - | IT20TT |
| 598 | VUH24D･ | IUH24 | - | - | - |
| 599 | VUH27D･ | IUH27 | - | - | - |
| 600 | VUH24ES | IUH24 | - | - | - |
| 601 | VUH27ES | IUH27 | - | - | - |
| 602 | VW16 | IW16 | VW16 | - | IW16TT |
| 603 | VW16R-A13 | IW16 | VW16 | - | IW16TT |
| 604 | VW20 | IW20 | VW20 | - | IW20TT |
| 605 | VW20T | - | VW20T | - | IW20TT |
| 606 | VW22 | IW22 | VW22 | - | - |
| 607 | VX22BC | IX22B | - | - | - |
| 608 | VXEBH27 | - | VXEBH27 | - | - |
| 609 | VXEHC24G | - | VXEHC24G | - | - |
| 610 | VXU20 | - | VXU20 | - | - |
| 611 | VXU22 | IXU22 | VXU22 | - | - |
| 612 | VXU24 | IXU24 | VXU24 | - | - |
| 613 | VXU22I | IXU22I | VXU22I | - | - |
| 614 | VXUH22 | IXUH22 | VXUH22 | - | - |
| 615 | VXUH20I | IXUH20I | VXUH20I | - | - |
| 616 | VXUH22I | IXUH22I | VXUH22I | - | - |
| 617 | VXUHC22G | - | VXUHC22G | - | - |
| 618 | W14E | - | - | - | - |
| 619 | W14EKR-S11 | - | - | - | - |
| 620 | W14EPR-U | IW16 | VW16 | W16TT | IW16TT |
| 621 | W14EP-U | IW16 | VW16 | W16TT | IW16TT |
| 622 | W14EXR-U | IW16 | VW16 | W16TT | IW16TT |
| 623 | W14EXR-U11 | IW16 | VW16 | W16TT | IW16TT |
| 624 | W14EXR-U13 | IW16 | VW16 | W16TT | IW16TT |
| 625 | W14EX-U | IW16 | VW16 | W16TT | IW16TT |
| 626 | W14EX-U | IW16 | VW16 | W16TT | IW16TT |
| 627 | W14EX-U11 | IW16 | VW16 | W16TT | IW16TT |
| 628 | W14FP-L | IWF16 | - | - | - |
| 629 | W14FPR-U | IWF16 | - | - | - |
| 630 | W14FPR-UL | IWF16 | - | - | - |
| 631 | W14FPR-UL10 | IWF16 | - | - | - |
| 632 | W14FP-U | IWF16 | - | - | - |
| 633 | W14FP-UL | IWF16 | - | - | - |
| 634 | W14FP-UL10 | IWF16 | - | - | - |
| 635 | W14FR-L | IWF16 | - | - | - |
| 636 | W14FR-U | - | - | - | - |
| 637 | W14F-U | - | - | - | - |
| 638 | W14F-U | - | - | - | - |
| 639 | W14L | - | - | - | - |
| 640 | W14LM-U | - | - | - | - |
| 641 | W14LM-US | - | - | - | - |
| 642 | W14MPR-U10 | - | - | - | - |
| 643 | W14MP-U10 | - | - | - | - |
| 644 | W14MR-U | - | - | - | - |
| 645 | W14M-U | - | - | - | - |
| 646 | W14PR-U | - | - | - | - |
| 647 | W14-U | - | - | - | - |
| 648 | W16DTR-S | - | - | - | - |
| 649 | W16EKR-S11 | IW16 | VW16 | W16TT | IW16TT |
| 650 | W16EP | IW16 | VW16 | W16TT | IW16TT |
| 651 | W16EP11 | IW16 | VW16 | W16TT | IW16TT |
| 652 | W16EPB 10 | IW16 | VW16 | W16TT | IW16TT |
| 653 | W16EPR | IW16 | VW16 | W16TT | IW16TT |
| 654 | W16EPR | IW16 | VW16 | W16TT | IW16TT |
| 655 | W16EPR11 | IW16 | VW16 | W16TT | IW16TT |
| 656 | W16EPR-U | IW16 | VW16 | W16TT | IW16TT |
| 657 | W16EPR-U | IW16 | VW16 | W16TT | IW16TT |
| 658 | W16EPR-U10 | IW16 | VW16 | W16TT | IW16TT |
| 659 | W16EPR-U11 | IW16 | VW16 | W16TT | IW16TT |
| 660 | W16EP-U | IW16 | VW16 | W16TT | IW16TT |
| 661 | W16EP-U11 | IW16 | VW16 | W16TT | IW16TT |
| 662 | W16ESR-U | - | - | - | - |
| 663 | W16ES-U | - | - | - | - |
| 664 | W16ETR-S | IW16 | VW16 | W16TT | IW16TT |
| 665 | W16ETR-S | IW16 | VW16 | W16TT | IW16TT |
| 666 | W16ET-S | IW16 | VW16 | W16TT | IW16TT |

# DENSO→IRIDIUM POWER, TOUGH, PLUS, TT, IRIDIUM TT

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 667 | W16EXR-U | IW16 | VW16 | W16TT | IW16TT |
| 668 | W16EXR-U | IW16 | VW16 | W16TT | IW16TT |
| 669 | W16EXR-U11 | IW16 | VW16 | W16TT | IW16TT |
| 670 | W16EXR-U11 | IW16 | VW16 | W16TT | IW16TT |
| 671 | W16EXR-U13 | IW16 | VW16 | W16TT | IW16TT |
| 672 | W16EX-U | IW16 | VW16 | W16TT | IW16TT |
| 673 | W16EX-U | IW16 | VW16 | W16TT | IW16TT |
| 674 | W16EX-U11 | IW16 | VW16 | W16TT | IW16TT |
| 675 | W16EX-U11 | IW16 | VW16 | W16TT | IW16TT |
| 676 | W16EX-U13 | IW16 | VW16 | W16TT | IW16TT |
| 677 | W16FPR-U | IWF16 | - | - | - |
| 678 | W16FP-U | IWF16 | - | - | - |
| 679 | W16FP-U10 | IWF16 | - | - | - |
| 680 | W16FSR | - | - | - | - |
| 681 | W16FS-U | - | - | - | - |
| 682 | W16LS | - | - | - | - |
| 683 | W16PR-U | - | - | - | - |
| 684 | W16S-U | - | - | - | - |
| 685 | W16TT | - | - | W16TT | - |
| 686 | W20DTR-S | - | - | - | - |
| 687 | W20DTR-SA | - | - | - | - |
| 688 | W20EAR | - | - | - | - |
| 689 | W20EKR-S11 | IW20 | VW20 | W20TT | IW20TT |
| 690 | W20EP | IW20 | VW20 | W20TT | IW20TT |
| 691 | W20EP11 | - | VW20T | - | IW20TT |
| 692 | W20EP11 | IW20 | VW20 | W20TT | IW20TT |
| 693 | W20EPB | IW20 | VW20 | W20TT | IW20TT |
| 694 | W20EPBR-S | IW20 | VW20 | W20TT | IW20TT |
| 695 | W20EPR | IW20 | VW20 | W20TT | IW20TT |
| 696 | W20EPR11 | IW20 | VW20 | W20TT | IW20TT |
| 697 | W20EPR-S11 | IW20 | VW20 | W20TT | IW20TT |
| 698 | W20EPR-U | IW20 | VW20 | W20TT | IW20TT |
| 699 | W20EPR-U | IW20 | VW20 | W20TT | IW20TT |
| 700 | W20EPR-U10 | IW20 | VW20 | W20TT | IW20TT |
| 701 | W20EPR-U11 | IW20 | VW20 | W20TT | IW20TT |
| 702 | W20EP-S11 | IW20 | VW20 | W20TT | IW20TT |
| 703 | W20EP-U | IW20 | VW20 | W20TT | IW20TT |
| 704 | W20EP-U | IW20 | VW20 | W20TT | IW20TT |
| 705 | W20EP-U11 | IW20 | VW20 | W20TT | IW20TT |
| 706 | W20ESR-U | - | - | - | - |
| 707 | W20ES-U | - | - | - | - |
| 708 | W20ETR-L | IW20 | VW20 | W20TT | IW20TT |
| 709 | W20ET-S | IW20 | VW20 | W20TT | IW20TT |
| 710 | W20EXR-U | - | VW20T | - | IW20TT |
| 711 | W20EXR-U | - | VW20T | - | IW20TT |
| 712 | W20EXR-U | IW20 | VW20 | W20TT | IW20TT |
| 713 | W20EXR-U | IW20 | VW20 | W20TT | IW20TT |
| 714 | W20EXR-U11 | - | VW20T | - | IW20TT |
| 715 | W20EXR-U11 | - | VW20T | - | IW20TT |
| 716 | W20EXR-U11 | IW20 | VW20 | W20TT | IW20TT |
| 717 | W20EXR-U11 | IW20 | VW20 | W20TT | IW20TT |
| 718 | W20EXR-U13 | IW20 | VW20 | W20TT | IW20TT |
| 719 | W20EX-U | - | VW20T | - | IW20TT |
| 720 | W20EX-U | - | VW20T | - | IW20TT |
| 721 | W20EX-U | IW20 | VW20 | W20TT | IW20TT |
| 722 | W20EX-U | IW20 | VW20 | W20TT | IW20TT |
| 723 | W20EX-U11 | IW20 | VW20 | W20TT | IW20TT |
| 724 | W20EX-U11 | IW20 | VW20 | W20TT | IW20TT |
| 725 | W20EX-U13 | IW20 | VW20 | W20TT | IW20TT |
| 726 | W20FP | IWF20 | - | WF20TT | - |
| 727 | W20FP-L | IWF20 | - | WF20TT | - |
| 728 | W20FPR | IWF20 | - | WF20TT | - |
| 729 | W20FPR-U | IWF20 | - | WF20TT | - |
| 730 | W20FPR-U10 | IWF20 | - | WF20TT | - |
| 731 | W20FP-U | IWF20 | - | WF20TT | - |
| 732 | W20FP-U10 | IWF20 | - | WF20TT | - |
| 733 | W20FR-L | IWF20 | - | WF20TT | - |
| 734 | W20FR-L9 | IWF20 | - | WF20TT | - |
| 735 | W20FS | IWF22 | - | - | - |
| 736 | W20FSR | IWF22 | - | - | - |
| 737 | W20FSR-U | IWF22 | - | - | - |
| 738 | W20FS-U | IWF22 | - | - | - |
| 739 | W20MPR-U10 | - | - | - | - |
| 740 | W20MP-U | - | - | - | - |
| 741 | W20MP-U10 | - | - | - | - |
| 742 | W20MR-U | - | - | - | - |
| 743 | W20M-U | - | - | - | - |
| 744 | W20M-US | - | - | - | - |
| 745 | W20PR-U | - | - | - | - |
| 746 | W20P-U | - | - | - | - |
| 747 | W20SR-U | - | - | - | - |
| 748 | W20S-U | - | - | - | - |
| 749 | W22EBR | - | - | - | - |
| 750 | W22EKR-S11 | IW22 | VW22 | W22TT | - |
| 751 | W22EP | IW22 | VW22 | W22TT | - |
| 752 | W22EP | IW22 | VW22 | W22TT | - |
| 753 | W22EPB | IW22 | VW22 | W22TT | - |
| 754 | W22EPR | IW22 | VW22 | W22TT | - |
| 755 | W22EPR11 | IW22 | VW22 | W22TT | - |
| 756 | W22EPR-U | IW22 | VW22 | W22TT | - |
| 757 | W22EPR-U | IW22 | VW22 | W22TT | - |
| 758 | W22EPR-U11 | IW22 | VW22 | W22TT | - |
| 759 | W22EP-S11 | IW22 | VW22 | W22TT | - |
| 760 | W22EP-U | IW22 | VW22 | W22TT | - |
| 761 | W22EP-U11 | IW22 | VW22 | W22TT | - |
| 762 | W22ESR | - | - | - | - |
| 763 | W22ESR-U | - | - | - | - |
| 764 | W22ES-U | - | - | - | - |
| 765 | W22ETR-L | IW22 | VW22 | - | - |
| 766 | W22ETR-L8 | IW22 | VW22 | - | - |
| 767 | W22FPR | IWF22 | - | - | - |
| 768 | W22FPR-U | IWF22 | - | - | - |
| 769 | W22FP-U | IWF22 | - | - | - |
| 770 | W22FP-U10 | IWF22 | - | - | - |
| 771 | W22FSR | IWF22 | - | - | - |
| 772 | W22FS-U | IWF22 | - | - | - |
| 773 | W22FS-U10 | IWF22 | - | - | - |
| 774 | W22MPR-U | - | - | - | - |
| 775 | W22MP-U | - | - | - | - |
| 776 | W22M-U | - | - | - | - |
| 777 | W22S-U | - | - | - | - |

| No. | DENSO | IRIDIUM POWER | IRIDIUM TOUGH / PLUS | TT | IRIDIUM TT |
|---|---|---|---|---|---|
| 778 | W24EMR-C | IWM24 | - | - | - |
| 779 | W24EP | IW24 | - | - | - |
| 780 | W24EPR | IW24 | - | - | - |
| 781 | W24EPR-U | IW24 | - | - | - |
| 782 | W24EP-U | IW24 | - | - | - |
| 783 | W24ESR | IW24 | - | - | - |
| 784 | W24ESR-U | IW24 | - | - | - |
| 785 | W24ESR-V | IW24 | - | - | - |
| 786 | W24ES-U | IW24 | - | - | - |
| 787 | W24ES-V | IW24 | - | - | - |
| 788 | W24FPR | IWF24 | - | - | - |
| 789 | W24FPR-U10 | IWF24 | - | - | - |
| 790 | W24FP-U | IWF24 | - | - | - |
| 791 | W24FR-L | IWF24 | - | - | - |
| 792 | W24FSR | IWF24 | - | - | - |
| 793 | W24FSR-U10 | IWF24 | - | - | - |
| 794 | W24FS-U | IWF24 | - | - | - |
| 795 | W24FS-U10 | IWF24 | - | - | - |
| 796 | W24S-U | - | - | - | - |
| 797 | W25EDR14 | - | - | - | - |
| 798 | W27EBR | - | - | - | - |
| 799 | W27EDR14 | - | - | - | - |
| 800 | W27EDR14 | - | - | - | - |
| 801 | W27EMR-C | IWM27 | - | - | - |
| 802 | W27ESR | IW27 | - | - | - |
| 803 | W27ESR-U | IW27 | - | - | - |
| 804 | W27ESR-V | IW27 | - | - | - |
| 805 | W27ES-U | IW27 | - | - | - |
| 806 | W27ES-V | IW27 | - | - | - |
| 807 | W27FSR | IWF27 | - | - | - |
| 808 | W27FSR-U10 | IWF27 | - | - | - |
| 809 | W27FS-U | IWF27 | - | - | - |
| 810 | W27FS-U10 | IWF27 | - | - | - |
| 811 | W27S-U | - | - | - | - |
| 812 | W29EBR | - | - | - | - |
| 813 | W31ESR-U | IW31 | - | - | - |
| 814 | W31ES-U | IW31 | - | - | - |
| 815 | W31FS | - | - | - | - |
| 816 | W31S-U | - | - | - | - |
| 817 | W9EP | - | - | - | - |
| 818 | W9EP | - | - | - | - |
| 819 | W9EXR-U | - | - | - | - |
| 820 | W9EXR-U | - | - | - | - |
| 821 | W9EX-U | - | - | - | - |
| 822 | W9FP | - | - | - | - |
| 823 | W9FP | - | - | - | - |
| 824 | W9FP-UL | - | - | - | - |
| 825 | W9LMR-US | - | - | - | - |
| 826 | W9LM-US | - | - | - | - |
| 827 | W9PR-U | - | - | - | - |
| 828 | W9P-U | - | - | - | - |
| 829 | W9-U | - | - | - | - |
| 830 | X16EPR-U9 | - | - | - | - |
| 831 | X16FSR-U | - | - | - | - |
| 832 | X20EPR-U9 | - | - | - | - |
| 833 | X20ESR-U | - | - | - | - |
| 834 | X20ES-U | - | - | - | - |
| 835 | X20FSR-U | - | - | - | - |
| 836 | X20FS-U | - | - | - | - |
| 837 | X22EPR-U9 | IX22B | - | - | - |
| 838 | X22EP-U9 | IX22B | - | - | - |
| 839 | X22ESR-U | IX22 | - | - | - |
| 840 | X22ESR-UB | IX22 | - | - | - |
| 841 | X22ES-U | IX22 | - | - | - |
| 842 | X24EPR-U9 | IX24B | - | - | - |
| 843 | X24EP-U9 | IX24B | - | - | - |
| 844 | X24ESR-U | IX24 | - | - | - |
| 845 | X24ES-U | IX24 | - | - | - |
| 846 | X24FS-U | - | - | - | - |
| 847 | X24GPR-U | IXG24 | - | - | - |
| 848 | X24GP-U | IXG24 | - | - | - |
| 849 | X27EPR-U9 | IX27B | - | - | - |
| 850 | X27EP-U9 | IX27B | - | - | - |
| 851 | X27ESR-U | IX27 | - | - | - |
| 852 | X27ES-U | IX27 | - | - | - |
| 853 | X27ETR | IX27 | - | - | - |
| 854 | X27GPR-U | IXG27 | - | - | - |
| 855 | X31ESR-U | - | - | - | - |
| 856 | X31ES-U | - | - | - | - |
| 857 | X31ETR | - | - | - | - |
| 858 | XE20HR-U9 | - | VFXEH20 | - | IXEH20TT |
| 859 | XU20EPR-U | IXU22 | VXU22 | - | - |
| 860 | XU20HR9 | IXUH20I | VXUH20I | XUH20TTI | - |
| 861 | XU22EP-P | IXU22 | VXU22 | - | - |
| 862 | XU22EPR-U | IXU22 | VXU22 | - | - |
| 863 | XU22EP-U | IXU22 | VXU22 | - | - |
| 864 | XU22HDR9 | IXUH22 | VXUH22 | - | - |
| 865 | XU22HR9 | IXUH22I | VXUH22I | - | - |
| 866 | XU22PR9 | IXU22 | VXU22 | - | - |
| 867 | XU22TT | - | - | - | - |
| 868 | XU24EPR-U | | VXU24 | - | - |
| 869 | XU24EPR-U | IXU24 | VXU24 | - | - |
| 870 | XU24EP-U | IXU24 | VXU24 | - | - |
| 871 | XU27EPR-U | IXU27 | - | - | - |
| 872 | XUH20TTI | IXUH20I | VXUH20I | - | - |
| 873 | XUH22TT | IXU22 | VXU22 | - | - |
| 874 | Y24FER-C | IY24 | - | - | - |
| 875 | Y27FER-C | IY27 | - | - | - |
| 876 | Y31FER-C | IY31 | - | - | - |
| 877 | ZC20HPR11 | - | VCH20 | - | IXEH22TT |
| 878 | ZK20HQR8 | - | VKH20Y | - | IKH20TT |
| 879 | ZT20EPR11 | IT20 | VT20 | - | IT20TT |
| 880 | ZTJ16R10 | IT20 | VT20 | - | IT20TT |
| 881 | ZTJ16VR10 | ITV16 | - | - | ITV16TT |
| 882 | ZXE20HR13(AM) | - | VFXEH20 | - | IXEH20TT |
| 883 | ZXE20HR13(OE) | - | VFXEH20 | - | IXEH20TT |
| 884 | ZXE27HBR8 | - | VXEBH27 | - | - |
| 885 | ZXU20HCR8 | - | - | - | - |
| 886 | ZXU20PR11 | - | VXU20 | - | - |
| 887 | ZXU22HBR11 | - | - | - | - |

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 1 | ·K20PTR-S | 067700-9760 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 2 | ·PK20R11 | 067700-8880 | Platinum plug | Platinum | S |
| 3 | ·PQ20R-P11 | 067700-3992 | Platinum plug | Platinum | S |
| 4 | ·SK16PR-A11 | 267700-0870 | Iridium plug | Platinum | S |
| 5 | ·SK16R-P11 | 067700-8860 | Iridium plug | Platinum | S |
| 6 | ·SK20R-P11 | 067700-3150 | Iridium plug | Platinum | S |
| 7 | ·W16EPR-U | 267700-4570 | Nickel plug | Nickel | T |
| 8 | ·XU22EPR-U | 067700-8870 | Nickel plug | Nickel | S |
| 9 | DK16R-B5 | 267700-8580 | Double needle Iridium plug | Needle | S |
| 10 | DK20PR-D13 | 267700-7390 | Double needle Iridium plug | Needle | S |
| 11 | DXE22HCR11S | 267700-8320 | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 12 | DXE22HQR-D11S | 267700-7800 | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 13 | DXU22HCR-D11S | 267700-7580 | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 14 | FC16HR8 | 267700-8180 | Double needle Iridium plug | Needle | S |
| 15 | FC16HR-C9 | 267700-8620 | Double needle Iridium plug | Needle | S |
| 16 | FC16HR-CY9 | 267700-8970 | Double needle Iridium plug | Needle | S |
| 17 | FC16HR-GQ8 | 267700-8810 | Double needle Iridium plug w/t Grease | Needle | S |
| 18 | FC16HR-Q8 | 267700-8780 | Double needle Iridium plug | Needle | S |
| 19 | FC20HPR8 | 267700-7710 | Double needle Iridium plug | Needle | S |
| 20 | FC20HR-BG9 | 267700-8360 | Double needle Iridium plug w/t Grease | Needle | S |
| 21 | FC20HR-G8 | 267700-8730 | Double needle Iridium plug w/t Grease | Needle | S |
| 22 | FC20HR-GQ8 | 267700-8870 | Double needle Iridium plug w/t Grease | Needle | S |
| 23 | FC20HR-Q8 | 267700-8690 | Double needle Iridium plug | Needle | S |
| 24 | FC22HR9 | 267700-7400 | Double needle Iridium plug | Needle | S |
| 25 | FC22HR9-G | 267700-7620 | Double needle Iridium plug w/t Grease | Needle | S |
| 26 | FK16BR-AL8 | 267700-8560 | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 27 | FK16HBR-J8 | 267700-8590 | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 28 | FK16HQR11 | 267700-5920 | Double needle Iridium plug | Needle | S |
| 29 | FK16HR-A8 | 267700-7700 | Double needle Iridium plug | Needle | S |
| 30 | FK16R11 | 267700-5290 | Double needle Iridium plug | Needle | S |
| 31 | FK16R-A8 | 267700-7780 | Double needle Iridium plug | Needle | S |
| 32 | FK16R-AL8 | 267700-8340 | Double needle Iridium plug | Needle | S |
| 33 | FK20HBR11 | 267700-4200 | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 34 | FK20HBR11-T | 267700-7180 | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 35 | FK20HBR8 | 267700-7770 | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 36 | FK20HQR10 | 067800-7860 | Double needle Iridium plug | Needle | S |
| 37 | FK20HQR10 | 267700-7340 | Double needle Iridium plug | Needle | S |
| 38 | FK20HR11 | 267700-4230 | Double needle Iridium plug | Needle | S |
| 39 | FK20HR11-G | 267700-7600 | Double needle Iridium plug w/t Grease | Needle | S |
| 40 | FK20HR8-G | 267700-7570 | Double needle Iridium plug w/t Grease | Needle | S |
| 41 | FXE16HE11· | 267700-4950 | Double needle Iridium plug | Needle | S |
| 42 | FXE20HE11·(AM) | 267700-5480 | Double needle Iridium plug | Needle | S |
| 43 | FXE20HE11·(OE) | 267700-7310 | Double needle Iridium plug | Needle | S |
| 44 | FXE20HE11C | 267700-7720 | Double needle Iridium plug | Needle | S |
| 45 | FXE20HE11C | 267700-7730 | Double needle Iridium plug | Needle | S |
| 46 | FXE20HR11·(AM) | 267700-4880 | Double needle Iridium plug | Needle | S |
| 47 | FXE20HR11·(OE) | 267700-7300 | Double needle Iridium plug | Needle | S |
| 48 | FXE20HR11·(OE) | 267700-7320 | Double needle Iridium plug | Needle | S |
| 49 | FXE22HR11·(AM) | 267700-5830 | Double needle Iridium plug | Needle | S |
| 50 | FXE22HR11·(OE) | 267700-7290 | Double needle Iridium plug | Needle | S |
| 51 | FXE24HR11·(AM) | 267700-6970 | Double needle Iridium plug | Needle | S |
| 52 | FXE24HR11·(OE) | 267700-7280 | Double needle Iridium plug | Needle | S |
| 53 | FXU16HR11 | 267700-7260 | Double needle Iridium plug | Needle | S |
| 54 | FXU22HR11 | 267700-7520 | Double needle Iridium plug | Needle | S |
| 55 | FXU22HR8 | 267700-7560 | Double needle Iridium plug | Needle | S |
| 56 | GE3-F | 067800-9250 | Iridium plug | Platinum | S |
| 57 | GX8-1· | 267700-5590 | Iridium plug | Platinum | S |
| 58 | IA01-31 | 267700-1261 | Iridium plug | Platinum | S |
| 59 | IA01-32 | 267700-1271 | Iridium plug | Platinum | S |
| 60 | IA01-34 | 267700-1281 | Iridium plug | Platinum | S |
| 61 | IAE01-32 | 267700-2941 | Iridium plug | Platinum | S |
| 62 | IAE01-34 | 267700-2951 | Iridium plug | Platinum | S |
| 63 | IK01-24 | 267700-1311 | Iridium plug | Platinum | S |
| 64 | IK01-27 | 267700-1321 | Iridium plug | Platinum | S |
| 65 | IK01-31 | 267700-1331 | Iridium plug | Platinum | S |
| 66 | IK01-34 | 267700-1341 | Iridium plug | Platinum | S |
| 67 | IK02-24 | 267700-1361 | Iridium plug | Platinum | S |
| 68 | IK02-27 | 267700-1371 | Iridium plug | Platinum | S |
| 69 | IK02-31 | 267700-1381 | Iridium plug | Platinum | S |
| 70 | IK16G | 267700-5611 | Iridium plug w/t SUS Gasket | Nickel | S |
| 71 | IK20G | 267700-5621 | Iridium plug w/t SUS Gasket | Nickel | S |
| 72 | IK22 | 067700-8431 | Iridium plug | Nickel | S |
| 73 | IK22G | 267700-5661 | Iridium plug w/t SUS Gasket | Nickel | S |
| 74 | IK24 | 067700-8461 | Iridium plug | Nickel | S |
| 75 | IK24C11 | 067700-9550 | Iridium plug | Nickel | S |
| 76 | IK27 | 067700-8472 | Iridium plug | Nickel | S |
| 77 | IK27C11 | 067700-9520 | Iridium plug | Nickel | S |
| 78 | IK31 | 067700-9221 | Iridium plug | Nickel | S |
| 79 | IK34 | 067700-9591 | Iridium plug | Nickel | S |
| 80 | IKBH20TT | 267700-8480 | 3-Ground electrodes Iridium TT plug | Needle | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 81 | **IKH01-24** | 267700-4451 | Iridium plug | Platinum | S |
| 82 | **IKH01-27** | 267700-4461 | Iridium plug | Platinum | S |
| 83 | **IKH01-31** | 267700-4471 | Iridium plug | Platinum | S |
| 84 | **IKH22** | 267700-2651 | Iridium plug | Nickel | S |
| 85 | **IKH24** | 267700-4281 | Iridium plug | Nickel | S |
| 86 | **IKH27** | 267700-4291 | Iridium plug | Nickel | S |
| 87 | **IQ01-24** | 267700-1411 | Iridium plug | Platinum | S |
| 88 | **IQ01-27** | 267700-1421 | Iridium plug | Platinum | S |
| 89 | **IQ01-31** | 267700-1431 | Iridium plug | Platinum | S |
| 90 | **IQ01-34** | 267700-1441 | Iridium plug | Platinum | S |
| 91 | **IQ02-24** | 267700-1461 | Iridium plug | Platinum | S |
| 92 | **IQ02-27** | 267700-1471 | Iridium plug | Platinum | S |
| 93 | **IQ02-31** | 267700-1481 | Iridium plug | Platinum | S |
| 94 | **IQ16** | 067700-8701 | Iridium plug | Nickel | S |
| 95 | **IQ22** | 067700-8481 | Iridium plug | Nickel | S |
| 96 | **IQ24** | 067700-8491 | Iridium plug | Nickel | S |
| 97 | **IQ27** | 067700-8502 | Iridium plug | Nickel | S |
| 98 | **IQ31** | 067700-9231 | Iridium plug | Nickel | S |
| 99 | **IQ34** | 067700-9601 | Iridium plug | Nickel | S |
| 100 | **IRE01-27** | 267700-1521 | Iridium plug | Platinum | S |
| 101 | **IRE01-31** | 267700-1531 | Iridium plug | Platinum | S |
| 102 | **IRE01-32** | 267700-1541 | Iridium plug | Platinum | S |
| 103 | **IRE01-34** | 267700-1551 | Iridium plug | Platinum | S |
| 104 | **IRE01-35** | 267700-1561 | Iridium plug | Platinum | S |
| 105 | **IRL01-27** | 267700-4821 | Iridium plug | Platinum | S |
| 106 | **IRL01-31** | 267700-4831 | Iridium plug | Platinum | S |
| 107 | **IRT01-31** | 267700-4841 | Iridium plug | Platinum | S |
| 108 | **IRT01-34** | 267700-4851 | Iridium plug | Platinum | S |
| 109 | **IT16** | 267700-0611 | Iridium plug | Nickel | S |
| 110 | **IT16TT** | 267700-8230 | Iridium TT plug | Needle | S |
| 111 | **IT20** | 267700-0621 | Iridium plug | Nickel | S |
| 112 | **IT20TT** | 267700-8520 | Iridium TT plug | Needle | S |
| 113 | **IT22** | 267700-0631 | Iridium plug | Nickel | S |
| 114 | **IT24** | 267700-0641 | Iridium plug | Nickel | S |
| 115 | **IT27** | 267700-0651 | Iridium plug | Nickel | S |
| 116 | **ITF16** | 267700-0661 | Iridium plug | Nickel | S |
| 117 | **ITF16TT** | 267700-8260 | Iridium TT plug | Needle | S |
| 118 | **ITF16TT** | 267700-8270 | Iridium TT plug | Needle | S |
| 119 | **ITF20** | 267700-0671 | Iridium plug | Nickel | S |
| 120 | **ITF22** | 267700-0681 | Iridium plug | Nickel | S |
| 121 | **ITF24** | 267700-0691 | Iridium plug | Nickel | S |
| 122 | **ITF27** | 267700-0701 | Iridium plug | Nickel | S |
| 123 | **ITL16** | 267700-4981 | Iridium plug | Nickel | S |
| 124 | **ITL16TT** | 267700-8280 | Iridium TT plug | Needle | S |
| 125 | **ITL20** | 267700-4991 | Iridium plug | Nickel | S |
| 126 | **ITV16** | 267700-3701 | Iridium plug | Nickel | S |
| 127 | **ITV16TT** | 267700-8240 | Iridium TT plug | Needle | S |
| 128 | **ITV20** | 267700-3711 | Iridium plug | Nickel | S |
| 129 | **ITV20TT** | 267700-8250 | Iridium TT plug | Needle | S |
| 130 | **ITV22** | 267700-2501 | Iridium plug | Nickel | S |
| 131 | **ITV24** | 267700-2511 | Iridium plug | Nickel | S |
| 132 | **ITV27** | 267700-2521 | Iridium plug | Nickel | S |
| 133 | **IU01-24** | 267700-1011 | Iridium plug | Platinum | R |
| 134 | **IU01-27** | 267700-1021 | Iridium plug | Platinum | R |
| 135 | **IU01-31** | 267700-1031 | Iridium plug | Platinum | R |
| 136 | **IU01-34** | 267700-1041 | Iridium plug | Platinum | R |
| 137 | **IU20** | 267700-5021 | Iridium plug | Nickel | R |
| 138 | **IU22** | 067700-9262 | Iridium plug | Nickel | R |
| 139 | **IU22D** | 267700-0830 | Iridium plug | Nickel | T |
| 140 | **IU24** | 067700-9272 | Iridium plug | Nickel | R |
| 141 | **IU24A** | 067700-9302 | Iridium plug | Nickel | R |
| 142 | **IU24D** | 267700-0840 | Iridium plug | Nickel | T |
| 143 | **IU27** | 067700-9282 | Iridium plug | Nickel | R |
| 144 | **IU27A** | 067700-9312 | Iridium plug | Nickel | R |
| 145 | **IU27D** | 267700-0850 | Iridium plug | Nickel | T |
| 146 | **IU31** | 067700-9292 | Iridium plug | Nickel | R |
| 147 | **IU31A** | 067700-9321 | Iridium plug | Nickel | R |
| 148 | **IU31D** | 267700-0860 | Iridium plug | Nickel | T |
| 149 | **IUF14-UB** | 267700-0540 | Iridium plug | Nickel | S |
| 150 | **IUF22** | 067700-9481 | Iridium plug | Nickel | R |
| 151 | **IUF24** | 067700-9491 | Iridium plug | Nickel | R |
| 152 | **IUF27A** | 067700-9701 | Iridium plug | Nickel | R |
| 153 | **IUF31A** | 067700-9711 | Iridium plug | Nickel | R |
| 154 | **IUH24** | 067700-9331 | Iridium plug | Nickel | R |
| 155 | **IUH24D** | 067700-9560 | Iridium plug | Nickel | T |
| 156 | **IUH27** | 067700-9341 | Iridium plug | Nickel | R |
| 157 | **IUH27D** | 067700-9570 | Iridium plug | Nickel | T |
| 158 | **IW01-24** | 267700-1111 | Iridium plug | Platinum | RC |
| 159 | **IW01-27** | 267700-1121 | Iridium plug | Platinum | RC |
| 160 | **IW01-29** | 267700-1131 | Iridium plug | Platinum | RC |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 161 | **IW01-31** | 267700-1141 | Iridium plug | Platinum | RC |
| 162 | **IW01-32** | 267700-1151 | Iridium plug | Platinum | RC |
| 163 | **IW01-34** | 267700-1161 | Iridium plug | Platinum | RC |
| 164 | **IW06-27** | 067600-1811 | Iridium plug | Platinum | S |
| 165 | **IW06-31** | 067600-1821 | Iridium plug | Platinum | S |
| 166 | **IW06-34** | 067600-1831 | Iridium plug | Platinum | S |
| 167 | **IW16** | 067700-8651 | Iridium plug | Nickel | RC |
| 168 | **IW16TT** | 267700-8210 | Iridium TT plug | Needle | S |
| 169 | **IW20** | 067700-8661 | Iridium plug | Nickel | RC |
| 170 | **IW20TT** | 267700-8220 | Iridium TT plug | Needle | S |
| 171 | **IW22** | 067700-8671 | Iridium plug | Nickel | RC |
| 172 | **IW24** | 067700-8891 | Iridium plug | Nickel | RC |
| 173 | **IW27** | 067700-8901 | Iridium plug | Nickel | RC |
| 174 | **IW29** | 067700-8911 | Iridium plug | Nickel | RC |
| 175 | **IW31** | 067700-8921 | Iridium plug | Nickel | RC |
| 176 | **IW34** | 067700-8931 | Iridium plug | Nickel | RC |
| 177 | **IWF16** | 267700-5001 | Iridium plug | Nickel | R |
| 178 | **IWF20** | 267700-5011 | Iridium plug | Nickel | R |
| 179 | **IWF22** | 067700-9411 | Iridium plug | Nickel | R |
| 180 | **IWF24** | 067700-9421 | Iridium plug | Nickel | R |
| 181 | **IWF27** | 067700-9431 | Iridium plug | Nickel | R |
| 182 | **IWM01-29** | 267700-1211 | Iridium plug | Platinum | S |
| 183 | **IWM01-31** | 267700-1221 | Iridium plug | Platinum | S |
| 184 | **IWM01-32** | 267700-1231 | Iridium plug | Platinum | S |
| 185 | **IWM01-34** | 267700-1241 | Iridium plug | Platinum | S |
| 186 | **IWM24** | 267700-2891 | Iridium plug | Nickel | S |
| 187 | **IWM27** | 267700-2901 | Iridium plug | Nickel | S |
| 188 | **IWM31** | 267700-2911 | Iridium plug | Nickel | S |
| 189 | **IX22** | 067700-9351 | Iridium plug | Nickel | R |
| 190 | **IX22B** | 067700-9381 | Iridium plug | Nickel | R |
| 191 | **IX24** | 067700-9361 | Iridium plug | Nickel | R |
| 192 | **IX24B** | 067700-9391 | Iridium plug | Nickel | R |
| 193 | **IX27** | 067700-9371 | Iridium plug | Nickel | R |
| 194 | **IX27B** | 067700-9401 | Iridium plug | Nickel | R |
| 195 | **IXG24** | 267700-2921 | Iridium plug | Nickel | R |
| 196 | **IXG27** | 267700-2931 | Iridium plug | Nickel | R |
| 197 | **IXU01-24** | 267700-1061 | Iridium plug | Platinum | R |
| 198 | **IXU01-27** | 267700-1071 | Iridium plug | Platinum | R |
| 199 | **IXU01-31** | 267700-1081 | Iridium plug | Platinum | R |
| 200 | **IXU01-34** | 267700-1091 | Iridium plug | Platinum | R |
| 201 | **IXU22** | 067700-8721 | Iridium plug | Nickel | RC |
| 202 | **IXU22C·** | 267700-5170 | Iridium plug | Nickel | S |
| 203 | **IXU22HPR** | 267700-7170 | Iridium plug | Nickel | S |
| 204 | **IXU22I** | 267700-8431 | Iridium plug | Nickel | S |
| 205 | **IXU24** | 067700-8731 | Iridium plug | Nickel | RC |
| 206 | **IXU27** | 067700-8601 | Iridium plug | Nickel | RC |
| 207 | **IXUH20I** | 267700-8171 | Iridium plug | Nickel | S |
| 208 | **IXUH22** | 267700-6451 | Iridium plug | Nickel | S |
| 209 | **IXUH22I** | 267700-7371 | Iridium plug | Nickel | S |
| 210 | **IY24** | 267700-4491 | Iridium plug | Nickel | R |
| 211 | **IY27** | 267700-4501 | Iridium plug | Nickel | R |
| 212 | **IY31** | 267700-4511 | Iridium plug | Nickel | R |
| 213 | **J14CR-U** | 067700-6980 | Nickel plug | Nickel | S |
| 214 | **J16CR-U** | 067700-6990 | Nickel plug | Nickel | S |
| 215 | **K16DTR-S11** | 067700-7330 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 216 | **K16PR-P11** | 067700-8250 | Platinum plug | Nickel | S |
| 217 | **K16PSR-B8** | 267700-5860 | Iridium plug | Nickel | S |
| 218 | **K16PZR13** | 267700-7900 | Nickel plug | Nickel | S |
| 219 | **K16R-UAG8** | 267700-7920 | Nickel plug w/t Grease | Nickel | S |
| 220 | **K16TT** | 267700-7431 | Nickel TT plug | Nickel | S |
| 221 | **K20HR-UAG8** | 267700-7860 | Nickel plug w/t Grease | Nickel | S |
| 222 | **K20PR-U8S** | 267700-6290 | Nickel plug w/t SUS Gasket | Nickel | S |
| 223 | **K20PR-U9S** | 267700-4390 | Nickel plug w/t SUS Gasket | Nickel | S |
| 224 | **K20PSR-B8** | 267700-4380 | Iridium plug | Nickel | S |
| 225 | **K20TT** | 267700-7441 | Nickel TT plug | Nickel | S |
| 226 | **K20-U** | 067600-0760 | Nickel plug | Nickel | S |
| 227 | **K20-U11** | 067600-0770 | Nickel plug | Nickel | S |
| 228 | **K22PR-UR** | 267700-5250 | Nickel plug | Nickel | S |
| 229 | **KH16TT** | 267700-7451 | Nickel TT plug | Nickel | S |
| 230 | **KH20TT** | 267700-7460 | Nickel TT plug | Nickel | S |
| 231 | **KJ20DR-M11** | 267700-0550 | Nickel plug | Nickel | S |
| 232 | **KJ20SR11** | 267700-0950 | Iridium plug | Nickel | S |
| 233 | **L14-U** | 067600-7570 | Nickel plug | Nickel | R |
| 234 | **LP20R-U** | 067700-0442 | Nickel plug | Nickel | S |
| 235 | **LP20-U** | 067600-4182 | Nickel plug | Nickel | S |
| 236 | **M17** | 067600-0320 | Nickel plug | Nickel | R |
| 237 | **M22** | 067600-0330 | Nickel plug | Nickel | R |
| 238 | **MA16PR-U** | 067700-3630 | Nickel plug | Nickel | R |
| 239 | **MA20PR-U** | 067700-3660 | Nickel plug | Nickel | R |
| 240 | **MA20P-U** | 067600-7550 | Nickel plug | Nickel | R |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 241 | **MA9P-U** | 067600-7511 | Nickel plug | Nickel | R |
| 242 | **P16PR11** | 067700-3390 | Platinum plug | Platinum | S |
| 243 | **P16R** | 067700-4130 | Platinum plug | Platinum | S |
| 244 | **P16R13** | 067700-4110 | Platinum plug | Platinum | S |
| 245 | **P16R8** | 067700-8960 | Platinum plug | Platinum | S |
| 246 | **P20PR11** | 067700-3400 | Platinum plug | Platinum | S |
| 247 | **P20PR8** | 067700-8270 | Platinum plug | Platinum | S |
| 248 | **P20R8** | 067700-4140 | Platinum plug | Platinum | S |
| 249 | **P22PR8** | 067700-7250 | Platinum plug | Platinum | S |
| 250 | **PK16PR11** | 067700-7370 | Platinum plug | Platinum | S |
| 251 | **PK16PR-L11** | 067700-6740 | Platinum plug | Platinum | S |
| 252 | **PK16PR-P11** | 067700-6870 | Platinum plug | Platinum | S |
| 253 | **PK16R11** | 067700-6680 | Platinum plug | Platinum | S |
| 254 | **PK16R8** | 067700-6661 | Platinum plug | Platinum | S |
| 255 | **PK16TR11** | 067700-7990 | 2-Ground electrodes Platinum plug | Nickel | S |
| 256 | **PK16TR13** | 067700-8120 | 2-Ground electrodes Platinum plug | Nickel | S |
| 257 | **PK16TT** | 267700-6320 | Platinum TT plug | Nickel | S |
| 258 | **PK20GR8** | 067700-8211 | Platinum plug | Platinum | S |
| 259 | **PK20PR11** | 067700-7380 | Platinum plug | Platinum | S |
| 260 | **PK20PR-L11** | 067700-6750 | Platinum plug | Platinum | S |
| 261 | **PK20PR-L13** | 067700-7480 | Platinum plug | Platinum | S |
| 262 | **PK20PR-P11** | 067700-6460 | Platinum plug | Platinum | S |
| 263 | **PK20PR-P8** | 067700-0020 | Platinum plug | Platinum | S |
| 264 | **PK20PTR-S9** | 267700-2320 | 2-Ground electrodes surface discharge Platinum plug | Nickel | S |
| 265 | **PK20R11** | 067700-6690 | Platinum plug | Platinum | S |
| 266 | **PK20R13** | 067700-6710 | Platinum plug | Platinum | S |
| 267 | **PK20R8** | 067700-6670 | Platinum plug | Platinum | S |
| 268 | **PK20TR11** | 067700-7930 | 2-Ground electrodes Platinum plug | Nickel | S |
| 269 | **PK20TT** | 267700-6330 | Platinum TT plug | Nickel | S |
| 270 | **PK22PR11** | 067700-7390 | Platinum plug | Platinum | S |
| 271 | **PK22PR8** | 067700-7690 | Platinum plug | Platinum | S |
| 272 | **PK22PR-L11S** | 267700-4160 | Platinum plug w/t SUS Gasket | Platinum | S |
| 273 | **PK22TT** | 267700-7790 | Platinum TT plug | Nickel | S |
| 274 | **PKH16TT** | 267700-6340 | Platinum TT plug | Nickel | S |
| 275 | **PKH20TT** | 267700-6350 | Platinum TT plug | Nickel | S |
| 276 | **PKJ16CR8** | 067700-7800 | Platinum plug | Platinum | S |
| 277 | **PKJ16CR-L11** | 067700-7130 | Platinum plug | Platinum | S |
| 278 | **PKJ20CR8** | 067700-7810 | Platinum plug | Platinum | S |
| 279 | **PKJ20CR-L11** | 067700-7140 | Platinum plug | Platinum | S |
| 280 | **PKJ20CR-M11** | 067700-9460 | Platinum plug | Platinum | S |
| 281 | **PQ16R** | 067700-4171 | Platinum plug | Platinum | S |
| 282 | **PQ16TT** | 267700-6360 | Platinum TT plug | Nickel | S |
| 283 | **PQ20R** | 067700-4191 | Platinum plug | Platinum | S |
| 284 | **PQ20R13** | 067700-4220 | Platinum plug | Platinum | S |
| 285 | **PQ20R8** | 067700-4861 | Platinum plug | Platinum | S |
| 286 | **PQ20R-P11** | 067700-4082 | Platinum plug | Platinum | S |
| 287 | **PQ20R-P8** | 067700-4102 | Platinum plug | Platinum | S |
| 288 | **PQ20TT** | 267700-6370 | Platinum TT plug | Nickel | S |
| 289 | **PT16EPR10** | 067800-9390 | Platinum plug | Platinum | S |
| 290 | **PT16EPR13** | 067800-9400 | Platinum plug | Platinum | S |
| 291 | **PT16EPR-L13** | 067700-8140 | Platinum plug | Platinum | S |
| 292 | **PT16TT** | 267700-7200 | Platinum TT plug | Nickel | S |
| 293 | **PT16TT** | 267700-7240 | Platinum TT plug | Nickel | S |
| 294 | **PT16VR10** | 267700-6120 | Platinum plug | Platinum | S |
| 295 | **PT16VR13** | 067700-7940 | Platinum plug | Platinum | S |
| 296 | **PT20TT** | 267700-7210 | Platinum TT plug | Nickel | S |
| 297 | **PT20TT** | 267700-7250 | Platinum TT plug | Nickel | S |
| 298 | **PTJ16R15** | 067800-7280 | Platinum plug | Platinum | S |
| 299 | **PTV16TT** | 267700-7220 | Platinum TT plug | Nickel | S |
| 300 | **PW16TT** | 267700-6380 | Platinum TT plug | Nickel | S |
| 301 | **PW20TT** | 267700-6390 | Platinum TT plug | Nickel | S |
| 302 | **Q16PR-U11** | 067700-6050 | Nickel plug | Nickel | S |
| 303 | **Q16TT** | 267700-7471 | Nickel TT plug | Nickel | S |
| 304 | **Q16-U11** | 067600-7071 | Nickel plug | Nickel | S |
| 305 | **Q20PR-U11** | 067700-6070 | Nickel plug | Nickel | S |
| 306 | **Q20TT** | 267700-7481 | Nickel TT plug | Nickel | S |
| 307 | **QJ16AR-U** | 067700-5920 | Nickel plug | Nickel | S |
| 308 | **QL20TR-S** | 067700-7260 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 309 | **QL22TR-S** | 067700-7270 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 310 | **RU01-31** | 267700-1580 | Surface discharge plug | None | R |
| 311 | **S20R8-G** | 267700-4690 | Iridium plug | Platinum | S |
| 312 | **S22PR-A7** | 067700-9670 | Iridium plug | Platinum | S |
| 313 | **SC16HR11** | 267700-8300 | Iridium plug | Platinum | S |
| 314 | **SC20HR11** | 267700-5580 | Iridium plug | Platinum | S |
| 315 | **SC20HR-G11** | 267700-7930 | Iridium plug w/t Grease | Platinum | S |
| 316 | **SF-50** | 067800-0031 | Surface discharge plug | None | R |
| 317 | **SF-51** | 067800-0041 | Surface discharge plug | None | R |
| 318 | **SK16HR-G11** | 267700-7870 | Iridium plug w/t Grease | Platinum | S |
| 319 | **SK16PR-A11** | 067700-8640 | Iridium plug | Platinum | S |
| 320 | **SK16PR-E11** | 267700-2740 | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 321 | **SK16PR-F8** | 267700-4340 | Iridium plug | Platinum | S |
| 322 | **SK16R8-PG** | 267700-3130 | Iridium plug | Platinum | S |
| 323 | **SK16R-P11** | 067700-8280 | Iridium plug | Platinum | S |
| 324 | **SK16R-P8** | 067700-8350 | Iridium plug | Platinum | S |
| 325 | **SK20BGR11** | 067700-9730 | 3-Ground electrodes Iridium plug | Platinum | S |
| 326 | **SK20BR11** | 067700-3560 | 3-Ground electrodes Iridium plug | Platinum | S |
| 327 | **SK20BR11** | 067700-9530 | 3-Ground electrodes Iridium plug | Platinum | S |
| 328 | **SK20HBR-J8** | 267700-8570 | 3-Ground electrodes Iridium plug | Platinum | S |
| 329 | **SK20HR8-T** | 267700-6070 | Iridium plug | Platinum | S |
| 330 | **SK20HR-GT8** | 267700-8540 | Iridium plug w/t Grease | Platinum | RC |
| 331 | **SK20PR-A11** | 267700-0570 | Iridium plug | Platinum | S |
| 332 | **SK20PR-A8** | 267700-2340 | Iridium plug | Platinum | S |
| 333 | **SK20PR-B8** | 267700-2310 | Iridium plug | Platinum | S |
| 334 | **SK20PR-F8** | 267700-4360 | Iridium plug | Platinum | S |
| 335 | **SK20PR-L11·** | 267700-5600 | Iridium plug | Platinum | S |
| 336 | **SK20PR-L9** | 067700-8630 | Iridium plug | Platinum | S |
| 337 | **SK20PR-N9** | 267700-6690 | Iridium plug | Platinum | S |
| 338 | **SK20PR-N9S** | 267700-6150 | Iridium plug w/t SUS Gasket | Platinum | S |
| 339 | **SK20R5-G** | 067700-3520 | Iridium plug w/t Grease | Platinum | S |
| 340 | **SK20R8** | 267700-2570 | Iridium plug | Platinum | S |
| 341 | **SK20R8-G** | 267700-4140 | Iridium plug w/t Grease | Platinum | S |
| 342 | **SK20R-B5** | 267700-6700 | Iridium plug | Platinum | S |
| 343 | **SK20R-P11** | 067700-8200 | Iridium plug | Platinum | S |
| 344 | **SK20R-P13** | 067700-8360 | Iridium plug | Platinum | S |
| 345 | **SK22PR-M11** | 267700-0930 | Iridium plug | Platinum | S |
| 346 | **SK22PR-M11S·** | 267700-6160 | Iridium plug w/t SUS Gasket | Platinum | S |
| 347 | **SKJ16CR-A8** | 267700-0890 | Iridium plug | Platinum | S |
| 348 | **SKJ16CR-L11** | 067700-9680 | Iridium plug | Platinum | S |
| 349 | **SKJ16DR-M11** | 267700-2610 | Iridium plug | Platinum | S |
| 350 | **SKJ20CR-A8** | 267700-1760 | Iridium plug | Platinum | S |
| 351 | **SKJ20DR-M11** | 267700-0910 | Iridium plug | Platinum | S |
| 352 | **SKJ20DR-M11S** | 267700-4930 | Iridium plug w/t SUS Gasket | Platinum | S |
| 353 | **SKJ20DR-M11S·** | 267700-6100 | Iridium plug w/t SUS Gasket | Platinum | S |
| 354 | **SKJ20DR-M13** | 267700-0560 | Iridium plug | Platinum | S |
| 355 | **SKJ20DR-M13·** | 267700-6110 | Iridium plug | Platinum | S |
| 356 | **SVK20RZ11** | 067700-8620 | Iridium plug | Platinum | S |
| 357 | **SVK20RZ8** | 067700-9740 | Iridium plug | Platinum | S |
| 358 | **SXE22HQR11S** | 267700-7810 | Iridium plug w/t SUS Gasket | Platinum | S |
| 359 | **SXE24HCR8S** | 267700-8390 | Iridium plug w/t SUS Gasket | Platinum | S |
| 360 | **SXU16HPR9** | 267700-2190 | Iridium plug | Platinum | S |
| 361 | **SXU20HPR11** | 267700-8130 | Iridium plug | Platinum | S |
| 362 | **SXU22HCR11** | 267700-6050 | Iridium plug | Platinum | S |
| 363 | **SXU22HCR11S** | 267700-5530 | Iridium plug w/t SUS Gasket | Platinum | S |
| 364 | **SXU22HCR8S** | 267700-7740 | Iridium plug w/t SUS Gasket | Platinum | S |
| 365 | **SXU22HDR8** | 267700-4530 | Iridium plug | Platinum | S |
| 366 | **SXU22HPR11** | 267700-7590 | Iridium plug | Platinum | S |
| 367 | **SXU22HPR8** | 267700-7330 | Iridium plug | Platinum | S |
| 368 | **SXU22HPR9** | 267700-5970 | Iridium plug | Platinum | S |
| 369 | **SXU22HPR9** | 267700-8310 | Iridium plug | Platinum | S |
| 370 | **SXU22PR9** | 267700-5900 | Iridium plug | Platinum | S |
| 371 | **SXU22PR-A9** | 267700-3020 | Iridium plug | Platinum | S |
| 372 | **T16TT** | 267700-7820 | Nickel TT plug | Nickel | S |
| 373 | **T20TT** | 267700-7830 | Nickel TT plug | Nickel | S |
| 374 | **TJ14R-P15** | 067800-7260 | Platinum plug | Nickel | S |
| 375 | **TR22-10** | 067600-9270 | Nickel plug | Nickel | R |
| 376 | **TV16TT** | 267700-7490 | Nickel TT plug | Nickel | S |
| 377 | **U14FS-UB** | 067800-6400 | Nickel plug | Nickel | S |
| 378 | **U16FSR-U** | 267700-6610 | Nickel plug | Nickel | T |
| 379 | **U20ESR-N·** | 267700-6510 | Nickel plug | Nickel | T |
| 380 | **U22ESR-N·** | 267700-6520 | Nickel plug | Nickel | T |
| 381 | **U22ETR·** | 267700-6560 | 2-Ground electrodes Nickel plug | Nickel | T |
| 382 | **U24ESR-N·** | 267700-6530 | Nickel plug | Nickel | T |
| 383 | **U24ETR·** | 267700-6570 | 2-Ground electrodes Nickel plug | Nickel | T |
| 384 | **U24FE9** | 067800-4820 | Nickel plug | Nickel | T |
| 385 | **U24FS-U** | 067800-4620 | Nickel plug | Nickel | T |
| 386 | **U24FS-U** | 067800-7790 | Nickel plug | Nickel | T |
| 387 | **U27ESR-N·** | 267700-6540 | Nickel plug | Nickel | T |
| 388 | **U27ETR·** | 267700-6580 | 2-Ground electrodes Nickel plug | Nickel | T |
| 389 | **U31ESR-N·** | 267700-6550 | Nickel plug | Nickel | T |
| 390 | **U31ETR·** | 267700-6590 | 2-Ground electrodes Nickel plug | Nickel | T |
| 391 | **VCH16** | 267700-9211 | Iridium plug | Platinum | S |
| 392 | **VDCH22F** | 267700-9291 | Double needle Iridium plug | Needle | S |
| 393 | **VDKH16T** | 267700-8920 | Double needle Iridium plug | Needle | S |
| 394 | **VDKH22F** | 267700-8751 | Double needle Iridium plug | Needle | S |
| 395 | **VFCH16** | 267700-9281 | Double needle Iridium plug | Needle | S |
| 396 | **VFK16** | 267700-9151 | Double needle Iridium plug | Needle | S |
| 397 | **VFK20F** | 267700-9161 | Double needle Iridium plug | Needle | S |
| 398 | **VFKB16** | 267700-9271 | 3-Ground electrodes Iridium plug | Needle | S |
| 399 | **VFKBH20** | 267700-7661 | 3-Ground electrodes Iridium plug | Needle | S |
| 400 | **VFXEH22** | 267700-7651 | Double needle Iridium plug | Needle | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 401 | VFXEHC22G | 267700-9221 | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 402 | VFXUHC22FG | 267700-8681 | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 403 | VK16G | 267700-5631 | Iridium plug w/t SUS Gasket | Platinum | S |
| 404 | VK16PRZ11 | 267700-1840 | Iridium plug | Platinum | S |
| 405 | VK20 | 267700-0721 | Iridium plug | Platinum | S |
| 406 | VK20G | 267700-5641 | Iridium plug w/t SUS Gasket | Platinum | S |
| 407 | VK20PRZ11 | 267700-1850 | Iridium plug | Platinum | S |
| 408 | VK20T | 067700-9540 | Iridium plug | Platinum | S |
| 409 | VK22G | 267700-5671 | Iridium plug w/t SUS Gasket | Platinum | S |
| 410 | VK22PRZ11 | 267700-1860 | Iridium plug | Platinum | S |
| 411 | VK24PRZ11 | 267700-1870 | Iridium plug | Platinum | S |
| 412 | VK27PRZ11 | 267700-2050 | Iridium plug | Platinum | S |
| 413 | VKA16 | 267700-5031 | 3-Ground electrodes Iridium plug | Platinum | S |
| 414 | VKA20 | 267700-5041 | 3-Ground electrodes Iridium plug | Platinum | S |
| 415 | VKB16 | 267700-5051 | 3-Ground electrodes Iridium plug | Platinum | S |
| 416 | VKB20 | 267700-5061 | 3-Ground electrodes Iridium plug | Platinum | S |
| 417 | VKH20T | 267700-7760 | Iridium plug | Platinum | S |
| 418 | VKJ20RZ-M11 | 267700-1970 | Iridium plug | Platinum | S |
| 419 | VNH24Z | 267700-2060 | Iridium plug | Platinum | S |
| 420 | VNH27Z | 267700-2070 | Iridium plug | Platinum | S |
| 421 | VNH27ZB | 267700-1920 | Iridium plug | Platinum | S |
| 422 | VQ16 | 267700-0741 | Iridium plug | Platinum | S |
| 423 | VQ20 | 267700-0751 | Iridium plug | Platinum | S |
| 424 | VQ22 | 267700-0761 | Iridium plug | Platinum | S |
| 425 | VSUEH22 | 267700-9241 | Iridium plug | Platinum | S |
| 426 | VT16 | 267700-2811 | Iridium plug | Platinum | S |
| 427 | VT20 | 267700-4481 | Iridium plug | Platinum | S |
| 428 | VUH24D· | 267700-2011 | Iridium plug | Platinum | T |
| 429 | VUH24ES | 267700-6130 | Iridium plug w/t SUS Gasket | Platinum | T |
| 430 | VUH27D· | 267700-1931 | Iridium plug | Platinum | T |
| 431 | VUH27ES | 267700-4770 | Iridium plug w/t SUS Gasket | Platinum | T |
| 432 | VW16 | 267700-0771 | Iridium plug | Platinum | S |
| 433 | VW16R-A13 | 267700-1640 | Iridium plug | Platinum | S |
| 434 | VW20 | 267700-0781 | Iridium plug | Platinum | S |
| 435 | VW20T | 067700-9240 | Iridium plug | Platinum | S |
| 436 | VW22 | 267700-0791 | Iridium plug | Platinum | S |
| 437 | VX20BC | 067700-9830 | Iridium plug | Platinum | T |
| 438 | VX22BC | 067700-9720 | Iridium plug | Platinum | T |
| 439 | VXEBH27 | 267700-9171 | 3-Ground electrodes Iridium plug | Platinum | S |
| 440 | VXEHC24G | 267700-9231 | Iridium plug w/t SUS Gasket | Platinum | S |
| 441 | VXU20 | 267700-9141 | Iridium plug | Platinum | S |
| 442 | VXU22 | 267700-0801 | Iridium plug | Platinum | RC |
| 443 | VXU22I | 267700-8441 | Iridium plug | Platinum | S |
| 444 | VXU24 | 267700-0811 | Iridium plug | Platinum | RC |
| 445 | VXUH20I | 267700-8161 | Iridium plug | Platinum | S |
| 446 | VXUH22 | 267700-6461 | Iridium plug | Platinum | S |
| 447 | VXUH22I | 267700-7381 | Iridium plug | Platinum | S |
| 448 | VXUHC22G | 267700-8671 | Iridium plug w/t SUS Gasket | Platinum | S |
| 449 | W14FP-L | 067600-6522 | Nickel plug | Nickel | T |
| 450 | W14FR-U | 067700-3330 | Nickel plug | Nickel | R |
| 451 | W16DTR-S | 067700-7440 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 452 | W16EP | 067600-1761 | Nickel plug | Nickel | S |
| 453 | W16ETR-S | 067700-2171 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 454 | W16TT | 267700-6301 | Nickel TT plug | Nickel | RC |
| 455 | W20ETR-L | 067700-2160 | 2-Ground electrodes Nickel plug | Nickel | S |
| 456 | W20ETR-S | 067700-2181 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 457 | W20TT | 267700-6311 | Nickel TT plug | Nickel | RC |
| 458 | W22EP | 067600-1792 | Nickel plug | Nickel | S |
| 459 | W22EPR | 067700-0271 | Nickel plug | Nickel | R |
| 460 | W22ESR | 067700-0352 | Nickel plug | Nickel | R |
| 461 | W22TT | 267700-7510 | Nickel TT plug | Nickel | RC |
| 462 | W24EPR | 067700-0211 | Nickel plug | Nickel | R |
| 463 | W9EXR-UA | 267700-8420 | Nickel plug | Nickel | S |
| 464 | W9-U | 067600-6900 | Nickel plug | Nickel | R |
| 465 | WF20TT | 267700-7500 | Nickel TT plug | Nickel | RC |
| 466 | X20ES-U | 067800-4110 | Nickel plug | Nickel | T |
| 467 | X22EP-U9 | 067800-4350 | Nickel plug | Nickel | T |
| 468 | X22ESR-UB | 267700-6430 | Nickel plug | Nickel | S |
| 469 | XU22TT | 267700-7080 | Nickel TT plug | Nickel | S |
| 470 | XUH20TTI | 267700-8291 | Nickel TT plug | Nickel | S |
| 471 | XUH22TT | 267700-7090 | Nickel TT plug | Nickel | S |
| 472 | ZC20HPR11 | 267700-7940 | Iridium plug | Platinum | S |
| 473 | ZK20HQR8 | 267700-7750 | Iridium plug | Platinum | S |
| 474 | ZT20EPR11 | 067800-7340 | Iridium plug | Platinum | S |
| 475 | ZTJ16R10 | AN067800-8180 | Iridium plug | Platinum | S |
| 476 | ZTJ16VR10 | AN067800-7870 | Iridium plug | Platinum | S |
| 477 | ZXE20HR13(AM) | 267700-4320 | Iridium plug | Platinum | S |
| 478 | ZXE20HR13(OE) | 267700-4640 | Iridium plug | Platinum | S |
| 479 | ZXE27HBR8 | 267700-6210 | Iridium plug | Platinum | S |
| 480 | ZXU20HCR8 | 267700-7550 | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 481 | **ZXU20HPR11** | 267700-7950 | Iridium plug | Platinum | S |
| 482 | **ZXU20PR11** | 267700-7020 | Iridium plug | Platinum | S |
| 483 | **ZXU22HBR11** | 267700-2970 | 3-Ground electrodes double needle Iridium plug | Platinum | S |
| 484 | **ZXU22HCR8** | 267700-7970 | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 1 | ·K16TNR-S9 | MW067700-9770 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 2 | ·K20TNR-S | MW067700-8000 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 3 | ·K20TNR-S9 | MW067700-8800 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 4 | FK16HR11 | MW267600-0720 | Double needle Iridium plug | Needle | S |
| 5 | FK20HQR8 | MW267600-0730 | Double needle Iridium plug | Needle | S |
| 6 | IK16 | MW267600-0870 | Iridium plug | Nickel | S |
| 7 | IK16TT | MW267600-0990 | Iridium TT plug | Needle | S |
| 8 | IK20 | MW267600-0880 | Iridium plug | Nickel | S |
| 9 | IK20TT | MW267600-1000 | Iridium TT plug | Needle | S |
| 10 | IKH16 | MW267600-0890 | Iridium plug | Nickel | S |
| 11 | IKH16TT | MW267600-1010 | Iridium TT plug | Needle | S |
| 12 | IKH20 | MW267600-0900 | Iridium plug | Nickel | S |
| 13 | IKH20TT | MW267600-1020 | Iridium TT plug | Needle | S |
| 14 | IQ16TT | MW267700-8190 | Iridium TT plug | Needle | S |
| 15 | IQ20 | MW067700-8711 | Iridium plug | Nickel | S |
| 16 | IQ20TT | MW267700-8200 | Iridium TT plug | Needle | S |
| 17 | IXEH20ETT | MW267700-8490 | Iridium TT plug | Needle | S |
| 18 | IXEH20TT | MW267700-8500 | Iridium TT plug | Needle | S |
| 19 | IXEH22TT | MW267700-8510 | Iridium TT plug | Needle | S |
| 20 | J16BR-U | MW067700-3472 | Nickel plug | Nickel | S |
| 21 | J16BR-U11 | MW067700-3571 | Nickel plug | Nickel | S |
| 22 | J16B-U11 | MW067600-7971 | Nickel plug | Nickel | S |
| 23 | J16CR-U | MW067700-8190 | Nickel plug | Nickel | R |
| 24 | K16GPR-U11 | MW067700-0540 | Nickel plug | Nickel | S |
| 25 | K16HPR-U11 | MW067700-3020 | Nickel plug | Nickel | S |
| 26 | K16HR-U11 | MW267700-6280 | Nickel plug | Nickel | S |
| 27 | K16PR-L11 | MW067700-6550 | Nickel plug | Nickel | S |
| 28 | K16PR-U | MW067700-6300 | Nickel plug | Nickel | S |
| 29 | K16PR-U@ | MW067700-7500 | Nickel plug | Nickel | R |
| 30 | K16PR-U11 | MW067700-6270 | Nickel plug | Nickel | S |
| 31 | K16P-U | MW067600-0380 | Nickel plug | Nickel | S |
| 32 | K16P-U11 | MW067600-0350 | Nickel plug | Nickel | S |
| 33 | K16R-U | MW067700-6400 | Nickel plug | Nickel | S |
| 34 | K16R-U11 | MW067700-6420 | Nickel plug | Nickel | S |
| 35 | K16TR11 | MW067700-7900 | 2-Ground electrodes Nickel plug | Nickel | S |
| 36 | K16-U11 | MW067600-0750 | Nickel plug | Nickel | S |
| 37 | K20BR-S10 | MW067700-9750 | 3-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 38 | K20HR-U11 | MW267700-2880 | Nickel plug | Nickel | S |
| 39 | K20PBR | MW067700-8050 | 3-Ground electrodes Nickel plug | Nickel | R |
| 40 | K20PBR-S10 | MW067700-8060 | 3-Ground electrodes surface discharge Nickel plug | Nickel | R |
| 41 | K20PR-L11 | MW067700-6560 | Nickel plug | Nickel | S |
| 42 | K20PR-U | MW067700-6310 | Nickel plug | Nickel | S |
| 43 | K20PR-U@ | MW067700-7510 | Nickel plug | Nickel | R |
| 44 | K20PR-U11 | MW067700-6260 | Nickel plug | Nickel | S |
| 45 | K20P-U | MW067600-0390 | Nickel plug | Nickel | S |
| 46 | K20R-U | MW067700-6410 | Nickel plug | Nickel | S |
| 47 | K20R-U11 | MW067700-6580 | Nickel plug | Nickel | S |
| 48 | K20TNR | MW067700-8770 | 2-Ground electrodes Nickel plug | Nickel | S |
| 49 | K20TR-11 | MW067700-8110 | 2-Ground electrodes Nickel plug | Nickel | S |
| 50 | K20TXR | MW067700-8080 | 2-Ground electrodes semi surface discharge Nickel plug | Nickel | R |
| 51 | K22PB | MW067600-2770 | 3-Ground electrodes Nickel plug | Nickel | R |
| 52 | K22PBR-S | MW067700-8070 | 3-Ground electrodes surface discharge Nickel plug | Nickel | R |
| 53 | K22PR-U@ | MW067700-7520 | Nickel plug | Nickel | R |
| 54 | K22PR-U11 | MW067700-6290 | Nickel plug | Nickel | S |
| 55 | K22TNR-S | MW067700-7910 | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 56 | KJ14CR-L11 | MW067700-7450 | Nickel plug | Nickel | S |
| 57 | KJ16CR11 | MW067700-6770 | Nickel plug | Nickel | S |
| 58 | KJ16CR-L11 | MW067700-6970 | Nickel plug | Nickel | S |
| 59 | KJ16CR-U11(*) | MW067700-8810 | Nickel plug | Nickel | S |
| 60 | KJ20CR11 | MW067700-6780 | Nickel plug | Nickel | S |
| 61 | KJ20CR-L11 | MW067700-6950 | Nickel plug | Nickel | S |
| 62 | KJ20CR-U11(*) | MW067700-7780 | Nickel plug | Nickel | S |
| 63 | Q14R-U11 | MW067700-4670 | Nickel plug | Nickel | S |
| 64 | Q16PR-U | MW067700-4450 | Nickel plug | Nickel | R |
| 65 | Q16PR-U | MW067700-6000 | Nickel plug | Nickel | R |
| 66 | Q16PR-U11@ | MW067700-4510 | Nickel plug | Nickel | R |
| 67 | Q16P-U11 | MW067600-7200 | Nickel plug | Nickel | R |
| 68 | Q16R-U | MW067700-4410 | Nickel plug | Nickel | S |
| 69 | Q16R-U11 | MW067700-4431 | Nickel plug | Nickel | S |
| 70 | Q16-U | MW067600-0700 | Nickel plug | Nickel | S |
| 71 | Q20PR-U | MW067700-6060 | Nickel plug | Nickel | S |
| 72 | Q20PR-U@ | MW067700-4460 | Nickel plug | Nickel | R |
| 73 | Q20PR-U11 | MW067700-4520 | Nickel plug | Nickel | R |
| 74 | Q20P-U | MW067600-7680 | Nickel plug | Nickel | R |
| 75 | Q20P-U11 | MW067600-7300 | Nickel plug | Nickel | R |
| 76 | Q20R-U | MW067700-4421 | Nickel plug | Nickel | S |
| 77 | Q20R-U11 | MW067700-4441 | Nickel plug | Nickel | S |
| 78 | Q20-U11 | MW067600-7081 | Nickel plug | Nickel | S |
| 79 | Q22PR-U | MW067700-4470 | Nickel plug | Nickel | R |
| 80 | Q22PR-U11 | MW067700-4530 | Nickel plug | Nickel | R |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 81 | QJ16HR-U | MW067700-5910 | Nickel plug | Nickel | R |
| 82 | SK16HR11 | MW267600-0800 | Iridium plug | Platinum | S |
| 83 | SK16PR-L11 | MW267600-0830 | Iridium plug | Platinum | S |
| 84 | SK16R11 | MW267600-0840 | Iridium plug | Platinum | S |
| 85 | SK20HR11 | MW267600-0810 | Iridium plug | Platinum | S |
| 86 | SK20HR-A11 | MW267600-0850 | Iridium plug | Platinum | S |
| 87 | SK20R11 | MW267600-0860 | Iridium plug | Platinum | S |
| 88 | T14PR-U | MW067700-5700 | Nickel plug | Nickel | S |
| 89 | T16EPR-U | MW067700-3130 | Nickel plug | Nickel | R |
| 90 | T16EPR-U15 | MW067700-3190 | Nickel plug | Nickel | R |
| 91 | T16PR-U | MW067700-5750 | Nickel plug | Nickel | S |
| 92 | T16PR-U11 | MW067700-5760 | Nickel plug | Nickel | S |
| 93 | T16PR-U15 | MW067700-5770 | Nickel plug | Nickel | S |
| 94 | T16P-U | MW067600-9700 | Nickel plug | Nickel | S |
| 95 | T16VR-U10 | MW267700-4810 | Nickel plug | Nickel | S |
| 96 | T20EPR-U | MW067700-3140 | Nickel plug | Nickel | R |
| 97 | T20EPR-U15 | MW067700-3210 | Nickel plug | Nickel | R |
| 98 | T20EP-U | MW067600-7380 | Nickel plug | Nickel | R |
| 99 | T20MP-U | MW067600-8470 | Nickel plug | Nickel | R |
| 100 | T20M-U | MW067600-8450 | Nickel plug | Nickel | R |
| 101 | T20PR-U | MW067700-5851 | Nickel plug | Nickel | S |
| 102 | T20P-U | MW067600-9711 | Nickel plug | Nickel | S |
| 103 | T20R-U | MW067700-5950 | Nickel plug | Nickel | S |
| 104 | T22EP-U | MW067600-7390 | Nickel plug | Nickel | R |
| 105 | U14FSR-UB | MW067700-8290 | Nickel plug | Nickel | S |
| 106 | U16FER9 | MW267700-0520 | Nickel plug | Nickel | T |
| 107 | U16FSR-UB | MW067700-5990 | Nickel plug | Nickel | S |
| 108 | U16FS-U | MW067800-4590 | Nickel plug | Nickel | R |
| 109 | U20EPR9 | MW267700-4580 | Nickel plug | Nickel | T |
| 110 | U20EPR9S | MW067800-7750 | Nickel plug | Nickel | T |
| 111 | U20ESR-N | MW067700-8850 | Nickel plug | Nickel | T |
| 112 | U20FSR-U | MW067700-5590 | Nickel plug | Nickel | T |
| 113 | U20FS-U | MW067800-4600 | Nickel plug | Nickel | R |
| 114 | U22EPR9 | MW267700-6480 | Nickel plug | Nickel | T |
| 115 | U22ES-N | MW067800-4850 | Nickel plug | Nickel | T |
| 116 | U22ESR-N | MW067700-5320 | Nickel plug | Nickel | T |
| 117 | U22ETR | MW067700-5560 | 2-Ground electrodes Nickel plug | Nickel | T |
| 118 | U22FER9 | MW067700-5810 | Nickel plug | Nickel | T |
| 119 | U22FSR-U | MW067700-5600 | Nickel plug | Nickel | T |
| 120 | U22FS-U | MW067800-4610 | Nickel plug | Nickel | R |
| 121 | U24EPR9 | MW267700-6490 | Nickel plug | Nickel | T |
| 122 | U24ES-N | MW067800-4860 | Nickel plug | Nickel | T |
| 123 | U24ESR-N | MW067700-5380 | Nickel plug | Nickel | T |
| 124 | U24ESR-NB | MW267700-2300 | Nickel plug | Nickel | S |
| 125 | U24ETR | MW067700-5450 | 2-Ground electrodes Nickel plug | Nickel | T |
| 126 | U24FER9 | MW067700-5820 | Nickel plug | Nickel | T |
| 127 | U24FSR-U | MW067700-5610 | Nickel plug | Nickel | T |
| 128 | U27EPR9 | MW067800-7840 | Nickel plug | Nickel | T |
| 129 | U27ES-N | MW067800-4870 | Nickel plug | Nickel | T |
| 130 | U27ESR-N | MW067700-5390 | Nickel plug | Nickel | T |
| 131 | U27ESR-NB | MW267700-2280 | Nickel plug | Nickel | S |
| 132 | U27ETR | MW067700-5460 | 2-Ground electrodes Nickel plug | Nickel | T |
| 133 | U27FER9 | MW067700-5830 | Nickel plug | Nickel | T |
| 134 | U31ESR-N | MW067700-5640 | Nickel plug | Nickel | T |
| 135 | U31ETR | MW067700-5630 | 2-Ground electrodes Nickel plug | Nickel | T |
| 136 | VCH20 | MW267700-7671 | Iridium plug | Platinum | S |
| 137 | VFKH16 | MW267600-0970 | Double needle Iridium plug | Needle | S |
| 138 | VFKH20 | MW267600-0980 | Double needle Iridium plug | Needle | S |
| 139 | VFXEH20 | MW267700-7641 | Double needle Iridium plug | Needle | S |
| 140 | VFXEH20E | MW267700-7631 | Double needle Iridium plug | Needle | S |
| 141 | VK16 | MW267600-0910 | Iridium plug | Platinum | S |
| 142 | VK20Y | MW267600-0920 | Iridium plug | Platinum | S |
| 143 | VK22 | MW267600-0930 | Iridium plug | Platinum | S |
| 144 | VKH16 | MW267600-0940 | Iridium plug | Platinum | S |
| 145 | VKH20 | MW267600-0950 | Iridium plug | Platinum | S |
| 146 | VKH20Y | MW267700-4541 | Iridium plug | Platinum | S |
| 147 | VKH22 | MW267600-0960 | Iridium plug | Platinum | S |
| 148 | W14E | MW067600-0881 | Nickel plug | Nickel | R |
| 149 | W14EPR-U | MW067700-2651 | Nickel plug | Nickel | R |
| 150 | W14EP-U | MW067600-7221 | Nickel plug | Nickel | R |
| 151 | W14EXR-U | MW067700-1522 | Nickel plug | Nickel | S |
| 152 | W14EXR-U11 | MW067700-2421 | Nickel plug | Nickel | S |
| 153 | W14EX-U | MW067600-4663 | Nickel plug | Nickel | S |
| 154 | W14EX-U | MW067600-6372 | Nickel plug | Nickel | R |
| 155 | W14EX-U11 | MW067600-6322 | Nickel plug | Nickel | S |
| 156 | W14FP-U | MW067600-6121 | Nickel plug | Nickel | R |
| 157 | W14FP-UL | MW067600-6591 | Nickel plug | Nickel | R |
| 158 | W14FP-US | MW067800-6780 | Nickel plug | Nickel | R |
| 159 | W14F-U | MW067600-6821 | Nickel plug | Nickel | R |
| 160 | W14L | MW067600-3341 | Nickel plug | Nickel | R |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( DENSO ⇒ 0677009760 )

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 161 | **W14LM-U** | MW067600-6711 | Nickel plug | Nickel | R |
| 162 | **W14MP-U10** | MW067600-7461 | Nickel plug | Nickel | R |
| 163 | **W14MR-U** | MW067700-3201 | Nickel plug | Nickel | R |
| 164 | **W14M-U** | MW067600-7421 | Nickel plug | Nickel | R |
| 165 | **W14PR-U** | MW067700-2931 | Nickel plug | Nickel | R |
| 166 | **W14-U** | MW067600-6781 | Nickel plug | Nickel | R |
| 167 | **W16EPB10** | MW067600-7850 | 3-Ground electrodes Nickel plug | Nickel | R |
| 168 | **W16EPR-U** | MW067700-2661 | Nickel plug | Nickel | R |
| 169 | **W16EPR-U** | MW067700-5960 | Nickel plug | Nickel | S |
| 170 | **W16EPR-U11** | MW067700-2710 | Nickel plug | Nickel | S |
| 171 | **W16EP-U** | MW067600-7231 | Nickel plug | Nickel | R |
| 172 | **W16EP-U** | MW067800-6060 | Nickel plug | Nickel | S |
| 173 | **W16EP-U11** | MW067600-7621 | Nickel plug | Nickel | S |
| 174 | **W16EP-U11** | MW067800-6770 | Nickel plug | Nickel | R |
| 175 | **W16ES-U** | MW067600-6031 | Nickel plug | Nickel | R |
| 176 | **W16EXR-U** | MW067700-1531 | Nickel plug | Nickel | S |
| 177 | **W16EXR-U** | MW067700-1571 | Nickel plug | Nickel | R |
| 178 | **W16EXR-U11** | MW067700-2431 | Nickel plug | Nickel | S |
| 179 | **W16EX-U** | MW067600-4671 | Nickel plug | Nickel | S |
| 180 | **W16EX-U** | MW067600-6381 | Nickel plug | Nickel | R |
| 181 | **W16EX-U11** | MW067600-6331 | Nickel plug | Nickel | S |
| 182 | **W16FPR-U** | MW067700-4700 | Nickel plug | Nickel | R |
| 183 | **W16FP-U** | MW067600-6131 | Nickel plug | Nickel | R |
| 184 | **W16FP-US** | MW067800-5980 | Nickel plug | Nickel | R |
| 185 | **W16FSR** | MW067700-0831 | Nickel plug | Nickel | R |
| 186 | **W16FS-U** | MW067600-6831 | Nickel plug | Nickel | R |
| 187 | **W16PR-U** | MW067700-2921 | Nickel plug | Nickel | R |
| 188 | **W16S-U** | MW067600-6791 | Nickel plug | Nickel | R |
| 189 | **W20EPB** | MW067600-2740 | 3-Ground electrodes Nickel plug | Nickel | R |
| 190 | **W20EPBR-S** | MW067700-8040 | 3-Ground electrodes surface discharge Nickel plug | Nickel | R |
| 191 | **W20EPR-U** | MW067700-2671 | Nickel plug | Nickel | R |
| 192 | **W20EPR-U** | MW067700-3440 | Nickel plug | Nickel | S |
| 193 | **W20EPR-U11** | MW067700-2701 | Nickel plug | Nickel | S |
| 194 | **W20EP-U** | MW067600-7241 | Nickel plug | Nickel | R |
| 195 | **W20EP-U** | MW067600-7311 | Nickel plug | Nickel | S |
| 196 | **W20EP-US** | MW067800-7130 | Nickel plug | Nickel | R |
| 197 | **W20ESR-U** | MW067700-2341 | Nickel plug | Nickel | R |
| 198 | **W20ES-U** | MW067600-6041 | Nickel plug | Nickel | R |
| 199 | **W20ES-US** | MW067800-7100 | Nickel plug | Nickel | R |
| 200 | **W20EXR-U** | MW067700-1541 | Nickel plug | Nickel | S |
| 201 | **W20EXR-U** | MW067700-1581 | Nickel plug | Nickel | R |
| 202 | **W20EXR-U11** | MW067700-2441 | Nickel plug | Nickel | S |
| 203 | **W20EXR-U11** | MW067700-2481 | Nickel plug | Nickel | R |
| 204 | **W20EX-U** | MW067600-4681 | Nickel plug | Nickel | S |
| 205 | **W20EX-U** | MW067600-6391 | Nickel plug | Nickel | R |
| 206 | **W20EX-U11** | MW067600-6341 | Nickel plug | Nickel | S |
| 207 | **W20FPR-U** | MW067700-3831 | Nickel plug | Nickel | R |
| 208 | **W20FP-U** | MW067600-6141 | Nickel plug | Nickel | R |
| 209 | **W20FP-US** | MW067800-5990 | Nickel plug | Nickel | R |
| 210 | **W20FR-L** | MW067700-6810 | Nickel plug | Nickel | T |
| 211 | **W20FSR-U** | MW067700-3341 | Nickel plug | Nickel | R |
| 212 | **W20FS-U** | MW067600-6841 | Nickel plug | Nickel | R |
| 213 | **W20FS-US** | MW067800-7070 | Nickel plug | Nickel | R |
| 214 | **W20MPR-U10** | MW067700-3301 | Nickel plug | Nickel | R |
| 215 | **W20MP-U** | MW067600-7481 | Nickel plug | Nickel | R |
| 216 | **W20MR-U** | MW067700-3221 | Nickel plug | Nickel | R |
| 217 | **W20M-U** | MW067600-7441 | Nickel plug | Nickel | R |
| 218 | **W20M-US** | MW067600-8590 | Nickel plug | Nickel | R |
| 219 | **W20S-U** | MW067600-6801 | Nickel plug | Nickel | R |
| 220 | **W22EPR-U** | MW067700-2681 | Nickel plug | Nickel | R |
| 221 | **W22EPR-U** | MW067700-3450 | Nickel plug | Nickel | S |
| 222 | **W22EPR-U11** | MW067700-2720 | Nickel plug | Nickel | S |
| 223 | **W22EP-U** | MW067600-7251 | Nickel plug | Nickel | R |
| 224 | **W22EP-US** | MW067800-7140 | Nickel plug | Nickel | R |
| 225 | **W22ESR-U** | MW067700-2351 | Nickel plug | Nickel | R |
| 226 | **W22ES-U** | MW067600-6051 | Nickel plug | Nickel | R |
| 227 | **W22ES-US** | MW067800-7110 | Nickel plug | Nickel | R |
| 228 | **W22FPR-U** | MW067700-3841 | Nickel plug | Nickel | R |
| 229 | **W22FP-U** | MW067600-6151 | Nickel plug | Nickel | R |
| 230 | **W22FP-US** | MW067800-6000 | Nickel plug | Nickel | R |
| 231 | **W22FP-US10** | MW067800-6430 | Nickel plug | Nickel | R |
| 232 | **W22FSR** | MW067700-0851 | Nickel plug | Nickel | R |
| 233 | **W22FS-U** | MW067600-6851 | Nickel plug | Nickel | R |
| 234 | **W22FS-U10** | MW267700-4710 | Nickel plug | Nickel | R |
| 235 | **W22FS-US** | MW067800-7080 | Nickel plug | Nickel | R |
| 236 | **W22MPR-U** | MW067700-3350 | Nickel plug | Nickel | R |
| 237 | **W22MP-U** | MW067600-7491 | Nickel plug | Nickel | R |
| 238 | **W22M-U** | MW067600-7451 | Nickel plug | Nickel | R |
| 239 | **W24EMR-C** | MW067700-7190 | Nickel plug | Nickel | S |
| 240 | **W24EPR-U** | MW067700-2691 | Nickel plug | Nickel | R |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 241 | **W24EP-U** | MW067600-7261 | Nickel plug | Nickel | S |
| 242 | **W24EP-US** | MW067800-7150 | Nickel plug | Nickel | R |
| 243 | **W24ESR** | MW067700-5180 | Nickel plug | Nickel | S |
| 244 | **W24ESR-U** | MW067700-2361 | Nickel plug | Nickel | R |
| 245 | **W24ESR-V** | MW067700-1921 | Nickel plug | Nickel | S |
| 246 | **W24ES-U** | MW067600-6061 | Nickel plug | Nickel | R |
| 247 | **W24ES-US** | MW067800-7120 | Nickel plug | Nickel | R |
| 248 | **W24FPR-U10** | MW067700-8820 | Nickel plug | Nickel | R |
| 249 | **W24FP-U** | MW067600-6281 | Nickel plug | Nickel | R |
| 250 | **W24FP-US** | MW067800-6010 | Nickel plug | Nickel | R |
| 251 | **W24FP-US10** | MW067800-6440 | Nickel plug | Nickel | R |
| 252 | **W24FR-L** | MW067700-6820 | Nickel plug | Nickel | T |
| 253 | **W24FSR** | MW067700-0861 | Nickel plug | Nickel | R |
| 254 | **W24FSR-U10** | MW067700-8170 | Nickel plug | Nickel | R |
| 255 | **W24FS-U** | MW067600-6861 | Nickel plug | Nickel | R |
| 256 | **W24FS-U10** | MW067600-6671 | Nickel plug | Nickel | R |
| 257 | **W27ESR** | MW067700-5190 | Nickel plug | Nickel | S |
| 258 | **W27ESR-U** | MW067700-2371 | Nickel plug | Nickel | R |
| 259 | **W27ESR-V** | MW067700-1931 | Nickel plug | Nickel | S |
| 260 | **W27ES-U** | MW067600-6071 | Nickel plug | Nickel | R |
| 261 | **W27FSR** | MW067700-0871 | Nickel plug | Nickel | R |
| 262 | **W27FSR-U10** | MW067700-0891 | Nickel plug | Nickel | R |
| 263 | **W27FS-U** | MW067600-6871 | Nickel plug | Nickel | R |
| 264 | **W27FS-U10** | MW067600-6191 | Nickel plug | Nickel | R |
| 265 | **W31ESR-U** | MW067700-6500 | Nickel plug | Nickel | R |
| 266 | **W9EP** | MW067600-0871 | Nickel plug | Nickel | R |
| 267 | **W9EP** | MW067600-1713 | Nickel plug | Nickel | S |
| 268 | **W9EXR-U** | MW067700-1511 | Nickel plug | Nickel | S |
| 269 | **W9EXR-U/CU** | MW067700-7240 | Nickel plug w/t Copper Gasket | Nickel | S |
| 270 | **W9EXR-UB** | MW067700-7280 | Nickel plug | Nickel | S |
| 271 | **W9EX-U** | MW067600-4641 | Nickel plug | Nickel | S |
| 272 | **W9FP-UL** | MW067800-1410 | Nickel plug | Nickel | R |
| 273 | **W9LMR-US** | MW067700-7850 | Nickel plug | Nickel | R |
| 274 | **W9LM-US** | MW067600-8790 | Nickel plug | Nickel | R |
| 275 | **X20EPR-U9** | MW067700-5280 | Nickel plug | Nickel | T |
| 276 | **X20FS-U** | MW067800-1780 | Nickel plug | Nickel | R |
| 277 | **X22EPR-U9** | MW067700-5290 | Nickel plug | Nickel | T |
| 278 | **X22EP-U** | MW067800-1820 | Nickel plug | Nickel | R |
| 279 | **X22ESR-U** | MW067700-5070 | Nickel plug | Nickel | T |
| 280 | **X22ES-U** | MW067800-4120 | Nickel plug | Nickel | R |
| 281 | **X24EPR-U9** | MW067700-5300 | Nickel plug | Nickel | T |
| 282 | **X24EP-U** | MW067800-1830 | Nickel plug | Nickel | R |
| 283 | **X24EP-U9** | MW067800-4360 | Nickel plug | Nickel | T |
| 284 | **X24EP-U9** | MW067800-4361 | Nickel plug | Nickel | R |
| 285 | **X24ESR-U** | MW067700-5080 | Nickel plug | Nickel | T |
| 286 | **X24ES-U** | MW067800-4130 | Nickel plug | Nickel | R |
| 287 | **X24FS-U** | MW067800-4040 | Nickel plug | Nickel | T |
| 288 | **X27EPR-U9** | MW067700-5310 | Nickel plug | Nickel | T |
| 289 | **X27ESR-U** | MW067700-5090 | Nickel plug | Nickel | T |
| 290 | **X27ES-U** | MW067800-4140 | Nickel plug | Nickel | T |
| 291 | **X27ETR** | MW067700-5030 | 2-Ground electrodes Nickel plug | Nickel | T |
| 292 | **XE20HR-U9** | MW267700-5810 | Nickel plug | Nickel | S |
| 293 | **XU20EPR-U** | MW067700-5800 | Nickel plug | Nickel | S |
| 294 | **XU20HR9** | MW267700-8140 | Nickel plug | Nickel | S |
| 295 | **XU22EPR-U** | MW067700-5260 | Nickel plug | Nickel | S |
| 296 | **XU22EP-U** | MW067800-4180 | Nickel plug | Nickel | S |
| 297 | **XU22HDR9** | MW267700-4520 | Nickel plug | Nickel | S |
| 298 | **XU22PR9** | MW267700-5490 | Nickel plug | Nickel | S |
| 299 | **XU24EPR-U** | MW067700-5250 | Nickel plug | Nickel | S |
| 300 | **XU24EPR-U** | MW067800-7720 | Nickel plug | Nickel | R |
| 301 | **XU27EPR-U** | MW067700-8090 | Nickel plug | Nickel | R |

| No | DENSO | PART NUMBER | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 1 | **K16TT** | JK267700-7430 | Nickel TT plug | Nickel | S |
| 2 | **K20TT** | JK267700-7440 | Nickel TT plug | Nickel | S |
| 3 | **KH16TT** | JK267700-7450 | Nickel TT plug | Nickel | S |
| 4 | **KH20TT** | JK267700-7460 | Nickel TT plug | Nickel | S |
| 5 | **Q16TT** | JK267700-7470 | Nickel TT plug | Nickel | S |
| 6 | **Q20TT** | JK267700-7480 | Nickel TT plug | Nickel | S |
| 7 | **SC16HR11** | JK267600-0460 | Iridium plug | Platinum | S |
| 8 | **SC20HR11** | JK267600-0430 | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( 0677009760 ⇒ DENSO )

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 1 | 067600-0320 | **M17** | Nickel plug | Nickel | R |
| 2 | 067600-0330 | **M22** | Nickel plug | Nickel | R |
| 3 | 067600-0760 | **K20-U** | Nickel plug | Nickel | S |
| 4 | 067600-0770 | **K20-U11** | Nickel plug | Nickel | S |
| 5 | 067600-1761 | **W16EP** | Nickel plug | Nickel | S |
| 6 | 067600-1792 | **W22EP** | Nickel plug | Nickel | S |
| 7 | 067600-1811 | **IW06-27** | Iridium plug | Platinum | S |
| 8 | 067600-1821 | **IW06-31** | Iridium plug | Platinum | S |
| 9 | 067600-1831 | **IW06-34** | Iridium plug | Platinum | S |
| 10 | 067600-4182 | **LP20-U** | Nickel plug | Nickel | S |
| 11 | 067600-6522 | **W14FP-L** | Nickel plug | Nickel | T |
| 12 | 067600-6900 | **W9-U** | Nickel plug | Nickel | R |
| 13 | 067600-7071 | **Q16-U11** | Nickel plug | Nickel | S |
| 14 | 067600-7511 | **MA9P-U** | Nickel plug | Nickel | R |
| 15 | 067600-7550 | **MA20P-U** | Nickel plug | Nickel | R |
| 16 | 067600-7570 | **L14-U** | Nickel plug | Nickel | R |
| 17 | 067600-9270 | **TR22-10** | Nickel plug | Nickel | R |
| 18 | 067700-0020 | **PK20PR-P8** | Platinum plug | Platinum | S |
| 19 | 067700-0211 | **W24EPR** | Nickel plug | Nickel | R |
| 20 | 067700-0271 | **W22EPR** | Nickel plug | Nickel | R |
| 21 | 067700-0352 | **W22ESR** | Nickel plug | Nickel | R |
| 22 | 067700-0442 | **LP20R-U** | Nickel plug | Nickel | S |
| 23 | 067700-2160 | **W20ETR-L** | 2-Ground electrodes Nickel plug | Nickel | S |
| 24 | 067700-2171 | **W16ETR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 25 | 067700-2181 | **W20ETR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 26 | 067700-3150 | **·SK20R-P11** | Iridium plug | Platinum | S |
| 27 | 067700-3330 | **W14FR-U** | Nickel plug | Nickel | R |
| 28 | 067700-3390 | **P16PR11** | Platinum plug | Platinum | S |
| 29 | 067700-3400 | **P20PR11** | Platinum plug | Platinum | S |
| 30 | 067700-3520 | **SK20R5-G** | Iridium plug w/t Grease | Platinum | S |
| 31 | 067700-3560 | **SK20BR11** | 3-Ground electrodes Iridium plug | Platinum | S |
| 32 | 067700-3630 | **MA16PR-U** | Nickel plug | Nickel | R |
| 33 | 067700-3660 | **MA20PR-U** | Nickel plug | Nickel | R |
| 34 | 067700-3992 | **·PQ20R-P11** | Platinum plug | Platinum | S |
| 35 | 067700-4082 | **PQ20R-P11** | Platinum plug | Platinum | S |
| 36 | 067700-4102 | **PQ20R-P8** | Platinum plug | Platinum | S |
| 37 | 067700-4110 | **P16R13** | Platinum plug | Platinum | S |
| 38 | 067700-4130 | **P16R** | Platinum plug | Platinum | S |
| 39 | 067700-4140 | **P20R8** | Platinum plug | Platinum | S |
| 40 | 067700-4171 | **PQ16R** | Platinum plug | Platinum | S |
| 41 | 067700-4191 | **PQ20R** | Platinum plug | Platinum | S |
| 42 | 067700-4220 | **PQ20R13** | Platinum plug | Platinum | S |
| 43 | 067700-4861 | **PQ20R8** | Platinum plug | Platinum | S |
| 44 | 067700-5920 | **QJ16AR-U** | Nickel plug | Nickel | S |
| 45 | 067700-6050 | **Q16PR-U11** | Nickel plug | Nickel | S |
| 46 | 067700-6070 | **Q20PR-U11** | Nickel plug | Nickel | S |
| 47 | 067700-6460 | **PK20PR-P11** | Platinum plug | Platinum | S |
| 48 | 067700-6661 | **PK16R8** | Platinum plug | Platinum | S |
| 49 | 067700-6670 | **PK20R8** | Platinum plug | Platinum | S |
| 50 | 067700-6680 | **PK16R11** | Platinum plug | Platinum | S |
| 51 | 067700-6690 | **PK20R11** | Platinum plug | Platinum | S |
| 52 | 067700-6710 | **PK20R13** | Platinum plug | Platinum | S |
| 53 | 067700-6740 | **PK16PR-L11** | Platinum plug | Platinum | S |
| 54 | 067700-6750 | **PK20PR-L11** | Platinum plug | Platinum | S |
| 55 | 067700-6870 | **PK16PR-P11** | Platinum plug | Platinum | S |
| 56 | 067700-6980 | **J14CR-U** | Nickel plug | Nickel | S |
| 57 | 067700-6990 | **J16CR-U** | Nickel plug | Nickel | S |
| 58 | 067700-7130 | **PKJ16CR-L11** | Platinum plug | Platinum | S |
| 59 | 067700-7140 | **PKJ20CR-L11** | Platinum plug | Platinum | S |
| 60 | 067700-7250 | **P22PR8** | Platinum plug | Platinum | S |
| 61 | 067700-7260 | **QL20TR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 62 | 067700-7270 | **QL22TR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 63 | 067700-7330 | **K16DTR-S11** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 64 | 067700-7370 | **PK16PR11** | Platinum plug | Platinum | S |
| 65 | 067700-7380 | **PK20PR11** | Platinum plug | Platinum | S |
| 66 | 067700-7390 | **PK22PR11** | Platinum plug | Platinum | S |
| 67 | 067700-7440 | **W16DTR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 68 | 067700-7480 | **PK20PR-L13** | Platinum plug | Platinum | S |
| 69 | 067700-7690 | **PK22PR8** | Platinum plug | Platinum | S |
| 70 | 067700-7800 | **PKJ16CR8** | Platinum plug | Platinum | S |
| 71 | 067700-7810 | **PKJ20CR8** | Platinum plug | Platinum | S |
| 72 | 067700-7930 | **PK20TR11** | 2-Ground electrodes Platinum plug | Nickel | S |
| 73 | 067700-7940 | **PT16VR13** | Platinum plug | Platinum | S |
| 74 | 067700-7990 | **PK16TR11** | 2-Ground electrodes Platinum plug | Nickel | S |
| 75 | 067700-8120 | **PK16TR13** | 2-Ground electrodes Platinum plug | Nickel | S |
| 76 | 067700-8140 | **PT16EPR-L13** | Platinum plug | Platinum | S |
| 77 | 067700-8200 | **SK20R-P11** | Iridium plug | Platinum | S |
| 78 | 067700-8211 | **PK20GR8** | Platinum plug | Platinum | S |
| 79 | 067700-8250 | **K16PR-P11** | Platinum plug | Nickel | S |
| 80 | 067700-8270 | **P20PR8** | Platinum plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 81 | 067700-8280 | **SK16R-P11** | Iridium plug | Platinum | S |
| 82 | 067700-8350 | **SK16R-P8** | Iridium plug | Platinum | S |
| 83 | 067700-8360 | **SK20R-P13** | Iridium plug | Platinum | S |
| 84 | 067700-8431 | **IK22** | Iridium plug | Nickel | S |
| 85 | 067700-8461 | **IK24** | Iridium plug | Nickel | S |
| 86 | 067700-8472 | **IK27** | Iridium plug | Nickel | S |
| 87 | 067700-8481 | **IQ22** | Iridium plug | Nickel | S |
| 88 | 067700-8491 | **IQ24** | Iridium plug | Nickel | S |
| 89 | 067700-8502 | **IQ27** | Iridium plug | Nickel | S |
| 90 | 067700-8601 | **IXU27** | Iridium plug | Nickel | RC |
| 91 | 067700-8620 | **SVK20RZ11** | Iridium plug | Platinum | S |
| 92 | 067700-8630 | **SK20PR-L9** | Iridium plug | Platinum | S |
| 93 | 067700-8640 | **SK16PR-A11** | Iridium plug | Platinum | S |
| 94 | 067700-8651 | **IW16** | Iridium plug | Nickel | RC |
| 95 | 067700-8661 | **IW20** | Iridium plug | Nickel | RC |
| 96 | 067700-8671 | **IW22** | Iridium plug | Nickel | RC |
| 97 | 067700-8701 | **IQ16** | Iridium plug | Nickel | S |
| 98 | 067700-8721 | **IXU22** | Iridium plug | Nickel | RC |
| 99 | 067700-8731 | **IXU24** | Iridium plug | Nickel | RC |
| 100 | 067700-8860 | **·SK16R-P11** | Iridium plug | Platinum | S |
| 101 | 067700-8870 | **·XU22EPR-U** | Nickel plug | Nickel | S |
| 102 | 067700-8880 | **·PK20R11** | Platinum plug | Platinum | S |
| 103 | 067700-8891 | **IW24** | Iridium plug | Nickel | RC |
| 104 | 067700-8901 | **IW27** | Iridium plug | Nickel | RC |
| 105 | 067700-8911 | **IW29** | Iridium plug | Nickel | RC |
| 106 | 067700-8921 | **IW31** | Iridium plug | Nickel | RC |
| 107 | 067700-8931 | **IW34** | Iridium plug | Nickel | RC |
| 108 | 067700-8960 | **P16R8** | Platinum plug | Platinum | S |
| 109 | 067700-9221 | **IK31** | Iridium plug | Nickel | S |
| 110 | 067700-9231 | **IQ31** | Iridium plug | Nickel | S |
| 111 | 067700-9240 | **VW20T** | Iridium plug | Platinum | S |
| 112 | 067700-9262 | **IU22** | Iridium plug | Nickel | R |
| 113 | 067700-9272 | **IU24** | Iridium plug | Nickel | R |
| 114 | 067700-9282 | **IU27** | Iridium plug | Nickel | R |
| 115 | 067700-9292 | **IU31** | Iridium plug | Nickel | R |
| 116 | 067700-9302 | **IU24A** | Iridium plug | Nickel | R |
| 117 | 067700-9312 | **IU27A** | Iridium plug | Nickel | R |
| 118 | 067700-9321 | **IU31A** | Iridium plug | Nickel | R |
| 119 | 067700-9331 | **IUH24** | Iridium plug | Nickel | R |
| 120 | 067700-9341 | **IUH27** | Iridium plug | Nickel | R |
| 121 | 067700-9351 | **IX22** | Iridium plug | Nickel | R |
| 122 | 067700-9361 | **IX24** | Iridium plug | Nickel | R |
| 123 | 067700-9371 | **IX27** | Iridium plug | Nickel | R |
| 124 | 067700-9381 | **IX22B** | Iridium plug | Nickel | R |
| 125 | 067700-9391 | **IX24B** | Iridium plug | Nickel | R |
| 126 | 067700-9401 | **IX27B** | Iridium plug | Nickel | R |
| 127 | 067700-9411 | **IWF22** | Iridium plug | Nickel | R |
| 128 | 067700-9421 | **IWF24** | Iridium plug | Nickel | R |
| 129 | 067700-9431 | **IWF27** | Iridium plug | Nickel | R |
| 130 | 067700-9460 | **PKJ20CR-M11** | Platinum plug | Platinum | S |
| 131 | 067700-9481 | **IUF22** | Iridium plug | Nickel | R |
| 132 | 067700-9491 | **IUF24** | Iridium plug | Nickel | R |
| 133 | 067700-9520 | **IK27C11** | Iridium plug | Nickel | S |
| 134 | 067700-9530 | **SK20BR11** | 3-Ground electrodes Iridium plug | Platinum | S |
| 135 | 067700-9540 | **VK20T** | Iridium plug | Platinum | S |
| 136 | 067700-9550 | **IK24C11** | Iridium plug | Nickel | S |
| 137 | 067700-9560 | **IUH24D** | Iridium plug | Nickel | T |
| 138 | 067700-9570 | **IUH27D** | Iridium plug | Nickel | T |
| 139 | 067700-9591 | **IK34** | Iridium plug | Nickel | S |
| 140 | 067700-9601 | **IQ34** | Iridium plug | Nickel | S |
| 141 | 067700-9670 | **S22PR-A7** | Iridium plug | Platinum | S |
| 142 | 067700-9680 | **SKJ16CR-L11** | Iridium plug | Platinum | S |
| 143 | 067700-9701 | **IUF27A** | Iridium plug | Nickel | R |
| 144 | 067700-9711 | **IUF31A** | Iridium plug | Nickel | R |
| 145 | 067700-9720 | **VX22BC** | Iridium plug | Platinum | T |
| 146 | 067700-9730 | **SK20BGR11** | 3-Ground electrodes Iridium plug | Platinum | S |
| 147 | 067700-9740 | **SVK20RZ8** | Iridium plug | Platinum | S |
| 148 | 067700-9760 | **·K20PTR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 149 | 067700-9830 | **VX20BC** | Iridium plug | Platinum | T |
| 150 | 067800-0031 | **SF-50** | Surface discharge plug | None | R |
| 151 | 067800-0041 | **SF-51** | Surface discharge plug | None | R |
| 152 | 067800-4110 | **X20ES-U** | Nickel plug | Nickel | T |
| 153 | 067800-4350 | **X22EP-U9** | Nickel plug | Nickel | T |
| 154 | 067800-4620 | **U24FS-U** | Nickel plug | Nickel | T |
| 155 | 067800-4820 | **U24FE9** | Nickel plug | Nickel | T |
| 156 | 067800-6400 | **U14FS-UB** | Nickel plug | Nickel | S |
| 157 | 067800-7260 | **TJ14R-P15** | Platinum plug | Nickel | S |
| 158 | 067800-7280 | **PTJ16R15** | Platinum plug | Platinum | S |
| 159 | 067800-7340 | **ZT20EPR11** | Iridium plug | Platinum | S |
| 160 | 067800-7790 | **U24FS-U** | Nickel plug | Nickel | T |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( 0677009760 ⇒ DENSO )

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 161 | 067800-7860 | **FK20HQR10** | Double needle Iridium plug | Needle | S |
| 162 | 067800-9250 | **GE3-F** | Iridium plug | Platinum | S |
| 163 | 067800-9390 | **PT16EPR10** | Platinum plug | Platinum | S |
| 164 | 067800-9400 | **PT16EPR13** | Platinum plug | Platinum | S |
| 165 | 267700-0540 | **IUF14-UB** | Iridium plug | Nickel | S |
| 166 | 267700-0550 | **KJ20DR-M11** | Nickel plug | Nickel | S |
| 167 | 267700-0560 | **SKJ20DR-M13** | Iridium plug | Platinum | S |
| 168 | 267700-0570 | **SK20PR-A11** | Iridium plug | Platinum | S |
| 169 | 267700-0611 | **IT16** | Iridium plug | Nickel | S |
| 170 | 267700-0621 | **IT20** | Iridium plug | Nickel | S |
| 171 | 267700-0631 | **IT22** | Iridium plug | Nickel | S |
| 172 | 267700-0641 | **IT24** | Iridium plug | Nickel | S |
| 173 | 267700-0651 | **IT27** | Iridium plug | Nickel | S |
| 174 | 267700-0661 | **ITF16** | Iridium plug | Nickel | S |
| 175 | 267700-0671 | **ITF20** | Iridium plug | Nickel | S |
| 176 | 267700-0681 | **ITF22** | Iridium plug | Nickel | S |
| 177 | 267700-0691 | **ITF24** | Iridium plug | Nickel | S |
| 178 | 267700-0701 | **ITF27** | Iridium plug | Nickel | S |
| 179 | 267700-0721 | **VK20** | Iridium plug | Platinum | S |
| 180 | 267700-0741 | **VQ16** | Iridium plug | Platinum | S |
| 181 | 267700-0751 | **VQ20** | Iridium plug | Platinum | S |
| 182 | 267700-0761 | **VQ22** | Iridium plug | Platinum | S |
| 183 | 267700-0771 | **VW16** | Iridium plug | Platinum | S |
| 184 | 267700-0781 | **VW20** | Iridium plug | Platinum | S |
| 185 | 267700-0791 | **VW22** | Iridium plug | Platinum | S |
| 186 | 267700-0801 | **VXU22** | Iridium plug | Platinum | RC |
| 187 | 267700-0811 | **VXU24** | Iridium plug | Platinum | RC |
| 188 | 267700-0830 | **IU22D** | Iridium plug | Nickel | T |
| 189 | 267700-0840 | **IU24D** | Iridium plug | Nickel | T |
| 190 | 267700-0850 | **IU27D** | Iridium plug | Nickel | T |
| 191 | 267700-0860 | **IU31D** | Iridium plug | Nickel | T |
| 192 | 267700-0870 | **·SK16PR-A11** | Iridium plug | Platinum | S |
| 193 | 267700-0890 | **SKJ16CR-A8** | Iridium plug | Platinum | S |
| 194 | 267700-0910 | **SKJ20DR-M11** | Iridium plug | Platinum | S |
| 195 | 267700-0930 | **SK22PR-M11** | Iridium plug | Platinum | S |
| 196 | 267700-0950 | **KJ20SR11** | Iridium plug | Nickel | S |
| 197 | 267700-1011 | **IU01-24** | Iridium plug | Platinum | R |
| 198 | 267700-1021 | **IU01-27** | Iridium plug | Platinum | R |
| 199 | 267700-1031 | **IU01-31** | Iridium plug | Platinum | R |
| 200 | 267700-1041 | **IU01-34** | Iridium plug | Platinum | R |
| 201 | 267700-1061 | **IXU01-24** | Iridium plug | Platinum | R |
| 202 | 267700-1071 | **IXU01-27** | Iridium plug | Platinum | R |
| 203 | 267700-1081 | **IXU01-31** | Iridium plug | Platinum | R |
| 204 | 267700-1091 | **IXU01-34** | Iridium plug | Platinum | R |
| 205 | 267700-1111 | **IW01-24** | Iridium plug | Platinum | RC |
| 206 | 267700-1121 | **IW01-27** | Iridium plug | Platinum | RC |
| 207 | 267700-1131 | **IW01-29** | Iridium plug | Platinum | RC |
| 208 | 267700-1141 | **IW01-31** | Iridium plug | Platinum | RC |
| 209 | 267700-1151 | **IW01-32** | Iridium plug | Platinum | RC |
| 210 | 267700-1161 | **IW01-34** | Iridium plug | Platinum | RC |
| 211 | 267700-1211 | **IWM01-29** | Iridium plug | Platinum | S |
| 212 | 267700-1221 | **IWM01-31** | Iridium plug | Platinum | S |
| 213 | 267700-1231 | **IWM01-32** | Iridium plug | Platinum | S |
| 214 | 267700-1241 | **IWM01-34** | Iridium plug | Platinum | S |
| 215 | 267700-1261 | **IA01-31** | Iridium plug | Platinum | S |
| 216 | 267700-1271 | **IA01-32** | Iridium plug | Platinum | S |
| 217 | 267700-1281 | **IA01-34** | Iridium plug | Platinum | S |
| 218 | 267700-1311 | **IK01-24** | Iridium plug | Platinum | S |
| 219 | 267700-1321 | **IK01-27** | Iridium plug | Platinum | S |
| 220 | 267700-1331 | **IK01-31** | Iridium plug | Platinum | S |
| 221 | 267700-1341 | **IK01-34** | Iridium plug | Platinum | S |
| 222 | 267700-1361 | **IK02-24** | Iridium plug | Platinum | S |
| 223 | 267700-1371 | **IK02-27** | Iridium plug | Platinum | S |
| 224 | 267700-1381 | **IK02-31** | Iridium plug | Platinum | S |
| 225 | 267700-1411 | **IQ01-24** | Iridium plug | Platinum | S |
| 226 | 267700-1421 | **IQ01-27** | Iridium plug | Platinum | S |
| 227 | 267700-1431 | **IQ01-31** | Iridium plug | Platinum | S |
| 228 | 267700-1441 | **IQ01-34** | Iridium plug | Platinum | S |
| 229 | 267700-1461 | **IQ02-24** | Iridium plug | Platinum | S |
| 230 | 267700-1471 | **IQ02-27** | Iridium plug | Platinum | S |
| 231 | 267700-1481 | **IQ02-31** | Iridium plug | Platinum | S |
| 232 | 267700-1521 | **IRE01-27** | Iridium plug | Platinum | S |
| 233 | 267700-1531 | **IRE01-31** | Iridium plug | Platinum | S |
| 234 | 267700-1541 | **IRE01-32** | Iridium plug | Platinum | S |
| 235 | 267700-1551 | **IRE01-34** | Iridium plug | Platinum | S |
| 236 | 267700-1561 | **IRE01-35** | Iridium plug | Platinum | S |
| 237 | 267700-1580 | **RU01-31** | Surface discharge plug | None | R |
| 238 | 267700-1640 | **VW16R-A13** | Iridium plug | Platinum | S |
| 239 | 267700-1760 | **SKJ20CR-A8** | Iridium plug | Platinum | S |
| 240 | 267700-1840 | **VK16PRZ11** | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 241 | 267700-1850 | **VK20PRZ11** | Iridium plug | Platinum | S |
| 242 | 267700-1860 | **VK22PRZ11** | Iridium plug | Platinum | S |
| 243 | 267700-1870 | **VK24PRZ11** | Iridium plug | Platinum | S |
| 244 | 267700-1920 | **VNH27ZB** | Iridium plug | Platinum | S |
| 245 | 267700-1931 | **VUH27D･** | Iridium plug | Platinum | T |
| 246 | 267700-1970 | **VKJ20RZ-M11** | Iridium plug | Platinum | S |
| 247 | 267700-2011 | **VUH24D･** | Iridium plug | Platinum | T |
| 248 | 267700-2050 | **VK27PRZ11** | Iridium plug | Platinum | S |
| 249 | 267700-2060 | **VNH24Z** | Iridium plug | Platinum | S |
| 250 | 267700-2070 | **VNH27Z** | Iridium plug | Platinum | S |
| 251 | 267700-2190 | **SXU16HPR9** | Iridium plug | Platinum | S |
| 252 | 267700-2310 | **SK20PR-B8** | Iridium plug | Platinum | S |
| 253 | 267700-2320 | **PK20PTR-S9** | 2-Ground electrodes surface discharge Platinum plug | Nickel | S |
| 254 | 267700-2340 | **SK20PR-A8** | Iridium plug | Platinum | S |
| 255 | 267700-2501 | **ITV22** | Iridium plug | Nickel | S |
| 256 | 267700-2511 | **ITV24** | Iridium plug | Nickel | S |
| 257 | 267700-2521 | **ITV27** | Iridium plug | Nickel | S |
| 258 | 267700-2570 | **SK20R8** | Iridium plug | Platinum | S |
| 259 | 267700-2610 | **SKJ16DR-M11** | Iridium plug | Platinum | S |
| 260 | 267700-2651 | **IKH22** | Iridium plug | Nickel | S |
| 261 | 267700-2740 | **SK16PR-E11** | Iridium plug | Platinum | S |
| 262 | 267700-2811 | **VT16** | Iridium plug | Platinum | S |
| 263 | 267700-2891 | **IWM24** | Iridium plug | Nickel | S |
| 264 | 267700-2901 | **IWM27** | Iridium plug | Nickel | S |
| 265 | 267700-2911 | **IWM31** | Iridium plug | Nickel | S |
| 266 | 267700-2921 | **IXG24** | Iridium plug | Nickel | R |
| 267 | 267700-2931 | **IXG27** | Iridium plug | Nickel | R |
| 268 | 267700-2941 | **IAE01-32** | Iridium plug | Platinum | S |
| 269 | 267700-2951 | **IAE01-34** | Iridium plug | Platinum | S |
| 270 | 267700-2970 | **ZXU22HBR11** | 3-Ground electrodes double needle Iridium plug | Platinum | S |
| 271 | 267700-3020 | **SXU22PR-A9** | Iridium plug | Platinum | S |
| 272 | 267700-3130 | **SK16R8-PG** | Iridium plug | Platinum | S |
| 273 | 267700-3701 | **ITV16** | Iridium plug | Nickel | S |
| 274 | 267700-3711 | **ITV20** | Iridium plug | Nickel | S |
| 275 | 267700-4140 | **SK20R8-G** | Iridium plug w/t Grease | Platinum | S |
| 276 | 267700-4160 | **PK22PR-L11S** | Platinum plug w/t SUS Gasket | Platinum | S |
| 277 | 267700-4200 | **FK20HBR11** | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 278 | 267700-4230 | **FK20HR11** | Double needle Iridium plug | Needle | S |
| 279 | 267700-4281 | **IKH24** | Iridium plug | Nickel | S |
| 280 | 267700-4291 | **IKH27** | Iridium plug | Nickel | S |
| 281 | 267700-4320 | **ZXE20HR13(AM)** | Iridium plug | Platinum | S |
| 282 | 267700-4340 | **SK16PR-F8** | Iridium plug | Platinum | S |
| 283 | 267700-4360 | **SK20PR-F8** | Iridium plug | Platinum | S |
| 284 | 267700-4380 | **K20PSR-B8** | Iridium plug | Nickel | S |
| 285 | 267700-4390 | **K20PR-U9S** | Nickel plug w/t SUS Gasket | Nickel | S |
| 286 | 267700-4451 | **IKH01-24** | Iridium plug | Platinum | S |
| 287 | 267700-4461 | **IKH01-27** | Iridium plug | Platinum | S |
| 288 | 267700-4471 | **IKH01-31** | Iridium plug | Platinum | S |
| 289 | 267700-4481 | **VT20** | Iridium plug | Platinum | S |
| 290 | 267700-4491 | **IY24** | Iridium plug | Nickel | R |
| 291 | 267700-4501 | **IY27** | Iridium plug | Nickel | R |
| 292 | 267700-4511 | **IY31** | Iridium plug | Nickel | R |
| 293 | 267700-4530 | **SXU22HDR8** | Iridium plug | Platinum | S |
| 294 | 267700-4570 | **･W16EPR-U** | Nickel plug | Nickel | T |
| 295 | 267700-4640 | **ZXE20HR13(OE)** | Iridium plug | Platinum | S |
| 296 | 267700-4690 | **S20R8-G** | Iridium plug | Platinum | S |
| 297 | 267700-4770 | **VUH27ES** | Iridium plug w/t SUS Gasket | Platinum | T |
| 298 | 267700-4821 | **IRL01-27** | Iridium plug | Platinum | S |
| 299 | 267700-4831 | **IRL01-31** | Iridium plug | Platinum | S |
| 300 | 267700-4841 | **IRT01-31** | Iridium plug | Platinum | S |
| 301 | 267700-4851 | **IRT01-34** | Iridium plug | Platinum | S |
| 302 | 267700-4880 | **FXE20HR11･(AM)** | Double needle Iridium plug | Needle | S |
| 303 | 267700-4930 | **SKJ20DR-M11S** | Iridium plug w/t SUS Gasket | Platinum | S |
| 304 | 267700-4950 | **FXE16HE11･** | Double needle Iridium plug | Needle | S |
| 305 | 267700-4981 | **ITL16** | Iridium plug | Nickel | S |
| 306 | 267700-4991 | **ITL20** | Iridium plug | Nickel | S |
| 307 | 267700-5001 | **IWF16** | Iridium plug | Nickel | R |
| 308 | 267700-5011 | **IWF20** | Iridium plug | Nickel | R |
| 309 | 267700-5021 | **IU20** | Iridium plug | Nickel | R |
| 310 | 267700-5031 | **VKA16** | 3-Ground electrodes Iridium plug | Platinum | S |
| 311 | 267700-5041 | **VKA20** | 3-Ground electrodes Iridium plug | Platinum | S |
| 312 | 267700-5051 | **VKB16** | 3-Ground electrodes Iridium plug | Platinum | S |
| 313 | 267700-5061 | **VKB20** | 3-Ground electrodes Iridium plug | Platinum | S |
| 314 | 267700-5170 | **IXU22C･** | Iridium plug | Nickel | S |
| 315 | 267700-5250 | **K22PR-UR** | Nickel plug | Nickel | S |
| 316 | 267700-5290 | **FK16R11** | Double needle Iridium plug | Needle | S |
| 317 | 267700-5480 | **FXE20HE11･(AM)** | Double needle Iridium plug | Needle | S |
| 318 | 267700-5530 | **SXU22HCR11S** | Iridium plug w/t SUS Gasket | Platinum | S |
| 319 | 267700-5580 | **SC20HR11** | Iridium plug | Platinum | S |
| 320 | 267700-5590 | **GX8-1･** | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( 0677009760 ⇒ DENSO )

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 321 | 267700-5600 | SK20PR-L11･ | Iridium plug | Platinum | S |
| 322 | 267700-5611 | IK16G | Iridium plug w/t SUS Gasket | Nickel | S |
| 323 | 267700-5621 | IK20G | Iridium plug w/t SUS Gasket | Nickel | S |
| 324 | 267700-5631 | VK16G | Iridium plug w/t SUS Gasket | Platinum | S |
| 325 | 267700-5641 | VK20G | Iridium plug w/t SUS Gasket | Platinum | S |
| 326 | 267700-5661 | IK22G | Iridium plug w/t SUS Gasket | Nickel | S |
| 327 | 267700-5671 | VK22G | Iridium plug w/t SUS Gasket | Platinum | S |
| 328 | 267700-5830 | FXE22HR11･(AM) | Double needle Iridium plug | Needle | S |
| 329 | 267700-5860 | K16PSR-B8 | Iridium plug | Nickel | S |
| 330 | 267700-5900 | SXU22PR9 | Iridium plug | Platinum | S |
| 331 | 267700-5920 | FK16HQR11 | Double needle Iridium plug | Needle | S |
| 332 | 267700-5970 | SXU22HPR9 | Iridium plug | Platinum | S |
| 333 | 267700-6050 | SXU22HCR11 | Iridium plug | Platinum | S |
| 334 | 267700-6070 | SK20HR8-T | Iridium plug | Platinum | S |
| 335 | 267700-6100 | SKJ20DR-M11S･ | Iridium plug w/t SUS Gasket | Platinum | S |
| 336 | 267700-6110 | SKJ20DR-M13･ | Iridium plug | Platinum | S |
| 337 | 267700-6120 | PT16VR10 | Platinum plug | Platinum | S |
| 338 | 267700-6130 | VUH24ES | Iridium plug w/t SUS Gasket | Platinum | T |
| 339 | 267700-6150 | SK20PR-N9S | Iridium plug w/t SUS Gasket | Platinum | S |
| 340 | 267700-6160 | SK22PR-M11S･ | Iridium plug w/t SUS Gasket | Platinum | S |
| 341 | 267700-6210 | ZXE27HBR8 | Iridium plug | Platinum | S |
| 342 | 267700-6290 | K20PR-U8S | Nickel plug w/t SUS Gasket | Nickel | S |
| 343 | 267700-6301 | W16TT | Nickel TT plug | Nickel | RC |
| 344 | 267700-6311 | W20TT | Nickel TT plug | Nickel | RC |
| 345 | 267700-6320 | PK16TT | Platinum TT plug | Nickel | S |
| 346 | 267700-6330 | PK20TT | Platinum TT plug | Nickel | S |
| 347 | 267700-6340 | PKH16TT | Platinum TT plug | Nickel | S |
| 348 | 267700-6350 | PKH20TT | Platinum TT plug | Nickel | S |
| 349 | 267700-6360 | PQ16TT | Platinum TT plug | Nickel | S |
| 350 | 267700-6370 | PQ20TT | Platinum TT plug | Nickel | S |
| 351 | 267700-6380 | PW16TT | Platinum TT plug | Nickel | S |
| 352 | 267700-6390 | PW20TT | Platinum TT plug | Nickel | S |
| 353 | 267700-6430 | X22ESR-UB | Nickel plug | Nickel | S |
| 354 | 267700-6451 | IXUH22 | Iridium plug | Nickel | S |
| 355 | 267700-6461 | VXUH22 | Iridium plug | Platinum | S |
| 356 | 267700-6510 | U20ESR-N･ | Nickel plug | Nickel | T |
| 357 | 267700-6520 | U22ESR-N･ | Nickel plug | Nickel | T |
| 358 | 267700-6530 | U24ESR-N･ | Nickel plug | Nickel | T |
| 359 | 267700-6540 | U27ESR-N･ | Nickel plug | Nickel | T |
| 360 | 267700-6550 | U31ESR-N･ | Nickel plug | Nickel | T |
| 361 | 267700-6560 | U22ETR･ | 2-Ground electrodes Nickel plug | Nickel | T |
| 362 | 267700-6570 | U24ETR･ | 2-Ground electrodes Nickel plug | Nickel | T |
| 363 | 267700-6580 | U27ETR･ | 2-Ground electrodes Nickel plug | Nickel | T |
| 364 | 267700-6590 | U31ETR･ | 2-Ground electrodes Nickel plug | Nickel | T |
| 365 | 267700-6610 | U16FSR-U | Nickel plug | Nickel | T |
| 366 | 267700-6690 | SK20PR-N9 | Iridium plug | Platinum | S |
| 367 | 267700-6700 | SK20R-B5 | Iridium plug | Platinum | S |
| 368 | 267700-6970 | FXE24HR11･(AM) | Double needle Iridium plug | Needle | S |
| 369 | 267700-7020 | ZXU20PR11 | Iridium plug | Platinum | S |
| 370 | 267700-7080 | XU22TT | Nickel TT plug | Nickel | S |
| 371 | 267700-7090 | XUH22TT | Nickel TT plug | Nickel | S |
| 372 | 267700-7170 | IXU22HPR | Iridium plug | Nickel | S |
| 373 | 267700-7180 | FK20HBR11-T | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 374 | 267700-7200 | PT16TT | Platinum TT plug | Nickel | S |
| 375 | 267700-7210 | PT20TT | Platinum TT plug | Nickel | S |
| 376 | 267700-7220 | PTV16TT | Platinum TT plug | Nickel | S |
| 377 | 267700-7240 | PT16TT | Platinum TT plug | Nickel | S |
| 378 | 267700-7250 | PT20TT | Platinum TT plug | Nickel | S |
| 379 | 267700-7260 | FXU16HR11 | Double needle Iridium plug | Needle | S |
| 380 | 267700-7280 | FXE24HR11･(OE) | Double needle Iridium plug | Needle | S |
| 381 | 267700-7290 | FXE22HR11･(OE) | Double needle Iridium plug | Needle | S |
| 382 | 267700-7300 | FXE20HR11･(OE) | Double needle Iridium plug | Needle | S |
| 383 | 267700-7310 | FXE20HE11･(OE) | Double needle Iridium plug | Needle | S |
| 384 | 267700-7320 | FXE20HR11･(OE) | Double needle Iridium plug | Needle | S |
| 385 | 267700-7330 | SXU22HPR8 | Iridium plug | Platinum | S |
| 386 | 267700-7340 | FK20HQR10 | Double needle Iridium plug | Needle | S |
| 387 | 267700-7371 | IXUH22I | Iridium plug | Nickel | S |
| 388 | 267700-7381 | VXUH22I | Iridium plug | Platinum | S |
| 389 | 267700-7390 | DK20PR-D13 | Double needle Iridium plug | Needle | S |
| 390 | 267700-7400 | FC22HR9 | Double needle Iridium plug | Needle | S |
| 391 | 267700-7431 | K16TT | Nickel TT plug | Nickel | S |
| 392 | 267700-7441 | K20TT | Nickel TT plug | Nickel | S |
| 393 | 267700-7451 | KH16TT | Nickel TT plug | Nickel | S |
| 394 | 267700-7460 | KH20TT | Nickel TT plug | Nickel | S |
| 395 | 267700-7471 | Q16TT | Nickel TT plug | Nickel | S |
| 396 | 267700-7481 | Q20TT | Nickel TT plug | Nickel | S |
| 397 | 267700-7490 | TV16TT | Nickel TT plug | Nickel | S |
| 398 | 267700-7500 | WF20TT | Nickel TT plug | Nickel | RC |
| 399 | 267700-7510 | W22TT | Nickel TT plug | Nickel | RC |
| 400 | 267700-7520 | FXU22HR11 | Double needle Iridium plug | Needle | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 401 | 267700-7550 | **ZXU20HCR8** | Iridium plug | Platinum | S |
| 402 | 267700-7560 | **FXU22HR8** | Double needle Iridium plug | Needle | S |
| 403 | 267700-7570 | **FK20HR8-G** | Double needle Iridium plug w/t Grease | Needle | S |
| 404 | 267700-7580 | **DXU22HCR-D11S** | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 405 | 267700-7590 | **SXU22HPR11** | Iridium plug | Platinum | S |
| 406 | 267700-7600 | **FK20HR11-G** | Double needle Iridium plug w/t Grease | Needle | S |
| 407 | 267700-7620 | **FC22HR9-G** | Double needle Iridium plug w/t Grease | Needle | S |
| 408 | 267700-7651 | **VFXEH22** | Double needle Iridium plug | Needle | S |
| 409 | 267700-7661 | **VFKBH20** | 3-Ground electrodes Iridium plug | Needle | S |
| 410 | 267700-7700 | **FK16HR-A8** | Double needle Iridium plug | Needle | S |
| 411 | 267700-7710 | **FC20HPR8** | Double needle Iridium plug | Needle | S |
| 412 | 267700-7720 | **FXE20HE11C** | Double needle Iridium plug | Needle | S |
| 413 | 267700-7730 | **FXE20HE11C** | Double needle Iridium plug | Needle | S |
| 414 | 267700-7740 | **SXU22HCR8S** | Iridium plug w/t SUS Gasket | Platinum | S |
| 415 | 267700-7750 | **ZK20HQR8** | Iridium plug | Platinum | S |
| 416 | 267700-7760 | **VKH20T** | Iridium plug | Platinum | S |
| 417 | 267700-7770 | **FK20HBR8** | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 418 | 267700-7780 | **FK16R-A8** | Double needle Iridium plug | Needle | S |
| 419 | 267700-7790 | **PK22TT** | Platinum TT plug | Nickel | S |
| 420 | 267700-7800 | **DXE22HQR-D11S** | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 421 | 267700-7810 | **SXE22HQR11S** | Iridium plug w/t SUS Gasket | Platinum | S |
| 422 | 267700-7820 | **T16TT** | Nickel TT plug | Nickel | S |
| 423 | 267700-7830 | **T20TT** | Nickel TT plug | Nickel | S |
| 424 | 267700-7860 | **K20HR-UAG8** | Nickel plug w/t Grease | Nickel | S |
| 425 | 267700-7870 | **SK16HR-G11** | Iridium plug w/t Grease | Platinum | S |
| 426 | 267700-7900 | **K16PZR13** | Nickel plug | Nickel | S |
| 427 | 267700-7920 | **K16R-UAG8** | Nickel plug w/t Grease | Nickel | S |
| 428 | 267700-7930 | **SC20HR-G11** | Iridium plug w/t Grease | Platinum | S |
| 429 | 267700-7940 | **ZC20HPR11** | Iridium plug | Platinum | S |
| 430 | 267700-7950 | **ZXU20HPR11** | Iridium plug | Platinum | S |
| 431 | 267700-7970 | **ZXU22HCR8** | Iridium plug | Platinum | S |
| 432 | 267700-8130 | **SXU20HPR11** | Iridium plug | Platinum | S |
| 433 | 267700-8161 | **VXUH20I** | Iridium plug | Platinum | S |
| 434 | 267700-8171 | **IXUH20I** | Iridium plug | Nickel | S |
| 435 | 267700-8180 | **FC16HR8** | Double needle Iridium plug | Needle | S |
| 436 | 267700-8210 | **IW16TT** | Iridium TT plug | Needle | S |
| 437 | 267700-8220 | **IW20TT** | Iridium TT plug | Needle | S |
| 438 | 267700-8230 | **IT16TT** | Iridium TT plug | Needle | S |
| 439 | 267700-8240 | **ITV16TT** | Iridium TT plug | Needle | S |
| 440 | 267700-8250 | **ITV20TT** | Iridium TT plug | Needle | S |
| 441 | 267700-8260 | **ITF16TT** | Iridium TT plug | Needle | S |
| 442 | 267700-8270 | **ITF16TT** | Iridium TT plug | Needle | S |
| 443 | 267700-8280 | **ITL16TT** | Iridium TT plug | Needle | S |
| 444 | 267700-8291 | **XUH20TTI** | Nickel TT plug | Nickel | S |
| 445 | 267700-8300 | **SC16HR11** | Iridium plug | Platinum | S |
| 446 | 267700-8310 | **SXU22HPR9** | Iridium plug | Platinum | S |
| 447 | 267700-8320 | **DXE22HCR11S** | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 448 | 267700-8340 | **FK16R-AL8** | Double needle Iridium plug | Needle | S |
| 449 | 267700-8360 | **FC20HR-BG9** | Double needle Iridium plug w/t Grease | Needle | S |
| 450 | 267700-8390 | **SXE24HCR8S** | Iridium plug w/t SUS Gasket | Platinum | S |
| 451 | 267700-8420 | **W9EXR-UA** | Nickel plug | Nickel | S |
| 452 | 267700-8431 | **IXU22I** | Iridium plug | Nickel | S |
| 453 | 267700-8441 | **VXU22I** | Iridium plug | Platinum | S |
| 454 | 267700-8480 | **IKBH20TT** | 3-Ground electrodes Iridium TT plug | Needle | S |
| 455 | 267700-8520 | **IT20TT** | Iridium TT plug | Needle | S |
| 456 | 267700-8540 | **SK20HR-GT8** | Iridium plug w/t Grease | Platinum | RC |
| 457 | 267700-8560 | **FK16BR-AL8** | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 458 | 267700-8570 | **SK20HBR-J8** | 3-Ground electrodes Iridium plug | Platinum | S |
| 459 | 267700-8580 | **DK16R-B5** | Double needle Iridium plug | Needle | S |
| 460 | 267700-8590 | **FK16HBR-J8** | 3-Ground electrodes double needle Iridium plug | Needle | S |
| 461 | 267700-8620 | **FC16HR-C9** | Double needle Iridium plug | Needle | S |
| 462 | 267700-8671 | **VXUHC22G** | Iridium plug w/t SUS Gasket | Platinum | S |
| 463 | 267700-8681 | **VFXUHC22FG** | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 464 | 267700-8690 | **FC20HR-Q8** | Double needle Iridium plug | Needle | S |
| 465 | 267700-8730 | **FC20HR-G8** | Double needle Iridium plug w/t Grease | Needle | S |
| 466 | 267700-8751 | **VDKH22F** | Double needle Iridium plug | Needle | S |
| 467 | 267700-8780 | **FC16HR-Q8** | Double needle Iridium plug | Needle | S |
| 468 | 267700-8810 | **FC16HR-GQ8** | Double needle Iridium plug w/t Grease | Needle | S |
| 469 | 267700-8870 | **FC20HR-GQ8** | Double needle Iridium plug w/t Grease | Needle | S |
| 470 | 267700-8920 | **VDKH16T** | Double needle Iridium plug | Needle | S |
| 471 | 267700-8970 | **FC16HR-CY9** | Double needle Iridium plug | Needle | S |
| 472 | 267700-9141 | **VXU20** | Iridium plug | Platinum | S |
| 473 | 267700-9151 | **VFK16** | Double needle Iridium plug | Needle | S |
| 474 | 267700-9161 | **VFK20F** | Double needle Iridium plug | Needle | S |
| 475 | 267700-9171 | **VXEBH27** | 3-Ground electrodes Iridium plug | Platinum | S |
| 476 | 267700-9211 | **VCH16** | Iridium plug | Platinum | S |
| 477 | 267700-9221 | **VFXEHC22G** | Double needle Iridium plug w/t SUS Gasket | Needle | S |
| 478 | 267700-9231 | **VXEHC24G** | Iridium plug w/t SUS Gasket | Platinum | S |
| 479 | 267700-9241 | **VSUEH22** | Iridium plug | Platinum | S |
| 480 | 267700-9271 | **VFKB16** | 3-Ground electrodes Iridium plug | Needle | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( 0677009760 ⇒ DENSO )

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 481 | 267700-9281 | **VFCH16** | Double needle Iridium plug | Needle | S |
| 482 | 267700-9291 | **VDCH22F** | Double needle Iridium plug | Needle | S |
| 483 | AN067800-7870 | **ZTJ16VR10** | Iridium plug | Platinum | S |
| 484 | AN067800-8180 | **ZTJ16R10** | Iridium plug | Platinum | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 1 | MW067600-0350 | **K16P-U11** | Nickel plug | Nickel | S |
| 2 | MW067600-0380 | **K16P-U** | Nickel plug | Nickel | S |
| 3 | MW067600-0390 | **K20P-U** | Nickel plug | Nickel | S |
| 4 | MW067600-0700 | **Q16-U** | Nickel plug | Nickel | S |
| 5 | MW067600-0750 | **K16-U11** | Nickel plug | Nickel | S |
| 6 | MW067600-0871 | **W9EP** | Nickel plug | Nickel | R |
| 7 | MW067600-0881 | **W14E** | Nickel plug | Nickel | R |
| 8 | MW067600-1713 | **W9EP** | Nickel plug | Nickel | S |
| 9 | MW067600-2740 | **W20EPB** | 3-Ground electrodes Nickel plug | Nickel | R |
| 10 | MW067600-2770 | **K22PB** | 3-Ground electrodes Nickel plug | Nickel | R |
| 11 | MW067600-3341 | **W14L** | Nickel plug | Nickel | R |
| 12 | MW067600-4641 | **W9EX-U** | Nickel plug | Nickel | S |
| 13 | MW067600-4663 | **W14EX-U** | Nickel plug | Nickel | S |
| 14 | MW067600-4671 | **W16EX-U** | Nickel plug | Nickel | S |
| 15 | MW067600-4681 | **W20EX-U** | Nickel plug | Nickel | S |
| 16 | MW067600-6031 | **W16ES-U** | Nickel plug | Nickel | R |
| 17 | MW067600-6041 | **W20ES-U** | Nickel plug | Nickel | R |
| 18 | MW067600-6051 | **W22ES-U** | Nickel plug | Nickel | R |
| 19 | MW067600-6061 | **W24ES-U** | Nickel plug | Nickel | R |
| 20 | MW067600-6071 | **W27ES-U** | Nickel plug | Nickel | R |
| 21 | MW067600-6121 | **W14FP-U** | Nickel plug | Nickel | R |
| 22 | MW067600-6131 | **W16FP-U** | Nickel plug | Nickel | R |
| 23 | MW067600-6141 | **W20FP-U** | Nickel plug | Nickel | R |
| 24 | MW067600-6151 | **W22FP-U** | Nickel plug | Nickel | R |
| 25 | MW067600-6191 | **W27FS-U10** | Nickel plug | Nickel | R |
| 26 | MW067600-6281 | **W24FP-U** | Nickel plug | Nickel | R |
| 27 | MW067600-6322 | **W14EX-U11** | Nickel plug | Nickel | S |
| 28 | MW067600-6331 | **W16EX-U11** | Nickel plug | Nickel | S |
| 29 | MW067600-6341 | **W20EX-U11** | Nickel plug | Nickel | S |
| 30 | MW067600-6372 | **W14EX-U** | Nickel plug | Nickel | R |
| 31 | MW067600-6381 | **W16EX-U** | Nickel plug | Nickel | R |
| 32 | MW067600-6391 | **W20EX-U** | Nickel plug | Nickel | R |
| 33 | MW067600-6591 | **W14FP-UL** | Nickel plug | Nickel | R |
| 34 | MW067600-6671 | **W24FS-U10** | Nickel plug | Nickel | R |
| 35 | MW067600-6711 | **W14LM-U** | Nickel plug | Nickel | R |
| 36 | MW067600-6781 | **W14-U** | Nickel plug | Nickel | R |
| 37 | MW067600-6791 | **W16S-U** | Nickel plug | Nickel | R |
| 38 | MW067600-6801 | **W20S-U** | Nickel plug | Nickel | R |
| 39 | MW067600-6821 | **W14F-U** | Nickel plug | Nickel | R |
| 40 | MW067600-6831 | **W16FS-U** | Nickel plug | Nickel | R |
| 41 | MW067600-6841 | **W20FS-U** | Nickel plug | Nickel | R |
| 42 | MW067600-6851 | **W22FS-U** | Nickel plug | Nickel | R |
| 43 | MW067600-6861 | **W24FS-U** | Nickel plug | Nickel | R |
| 44 | MW067600-6871 | **W27FS-U** | Nickel plug | Nickel | R |
| 45 | MW067600-7081 | **Q20-U11** | Nickel plug | Nickel | S |
| 46 | MW067600-7200 | **Q16P-U11** | Nickel plug | Nickel | R |
| 47 | MW067600-7221 | **W14EP-U** | Nickel plug | Nickel | R |
| 48 | MW067600-7231 | **W16EP-U** | Nickel plug | Nickel | R |
| 49 | MW067600-7241 | **W20EP-U** | Nickel plug | Nickel | R |
| 50 | MW067600-7251 | **W22EP-U** | Nickel plug | Nickel | R |
| 51 | MW067600-7261 | **W24EP-U** | Nickel plug | Nickel | S |
| 52 | MW067600-7300 | **Q20P-U11** | Nickel plug | Nickel | R |
| 53 | MW067600-7311 | **W20EP-U** | Nickel plug | Nickel | S |
| 54 | MW067600-7380 | **T20EP-U** | Nickel plug | Nickel | R |
| 55 | MW067600-7390 | **T22EP-U** | Nickel plug | Nickel | R |
| 56 | MW067600-7421 | **W14M-U** | Nickel plug | Nickel | R |
| 57 | MW067600-7441 | **W20M-U** | Nickel plug | Nickel | R |
| 58 | MW067600-7451 | **W22M-U** | Nickel plug | Nickel | R |
| 59 | MW067600-7461 | **W14MP-U10** | Nickel plug | Nickel | R |
| 60 | MW067600-7481 | **W20MP-U** | Nickel plug | Nickel | R |
| 61 | MW067600-7491 | **W22MP-U** | Nickel plug | Nickel | R |
| 62 | MW067600-7621 | **W16EP-U11** | Nickel plug | Nickel | S |
| 63 | MW067600-7680 | **Q20P-U** | Nickel plug | Nickel | R |
| 64 | MW067600-7850 | **W16EPB10** | 3-Ground electrodes Nickel plug | Nickel | R |
| 65 | MW067600-7971 | **J16B-U11** | Nickel plug | Nickel | S |
| 66 | MW067600-8450 | **T20M-U** | Nickel plug | Nickel | R |
| 67 | MW067600-8470 | **T20MP-U** | Nickel plug | Nickel | R |
| 68 | MW067600-8590 | **W20M-US** | Nickel plug | Nickel | R |
| 69 | MW067600-8790 | **W9LM-US** | Nickel plug | Nickel | R |
| 70 | MW067600-9700 | **T16P-U** | Nickel plug | Nickel | S |
| 71 | MW067600-9711 | **T20P-U** | Nickel plug | Nickel | S |
| 72 | MW067700-0540 | **K16GPR-U11** | Nickel plug | Nickel | S |
| 73 | MW067700-0831 | **W16FSR** | Nickel plug | Nickel | R |
| 74 | MW067700-0851 | **W22FSR** | Nickel plug | Nickel | R |
| 75 | MW067700-0861 | **W24FSR** | Nickel plug | Nickel | R |
| 76 | MW067700-0871 | **W27FSR** | Nickel plug | Nickel | R |
| 77 | MW067700-0891 | **W27FSR-U10** | Nickel plug | Nickel | R |
| 78 | MW067700-1511 | **W9EXR-U** | Nickel plug | Nickel | S |
| 79 | MW067700-1522 | **W14EXR-U** | Nickel plug | Nickel | S |
| 80 | MW067700-1531 | **W16EXR-U** | Nickel plug | Nickel | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( 0677009760 ⇒ DENSO )

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 81 | MW067700-1541 | **W20EXR-U** | Nickel plug | Nickel | S |
| 82 | MW067700-1571 | **W16EXR-U** | Nickel plug | Nickel | R |
| 83 | MW067700-1581 | **W20EXR-U** | Nickel plug | Nickel | R |
| 84 | MW067700-1921 | **W24ESR-V** | Nickel plug | Nickel | S |
| 85 | MW067700-1931 | **W27ESR-V** | Nickel plug | Nickel | S |
| 86 | MW067700-2341 | **W20ESR-U** | Nickel plug | Nickel | R |
| 87 | MW067700-2351 | **W22ESR-U** | Nickel plug | Nickel | R |
| 88 | MW067700-2361 | **W24ESR-U** | Nickel plug | Nickel | R |
| 89 | MW067700-2371 | **W27ESR-U** | Nickel plug | Nickel | R |
| 90 | MW067700-2421 | **W14EXR-U11** | Nickel plug | Nickel | S |
| 91 | MW067700-2431 | **W16EXR-U11** | Nickel plug | Nickel | S |
| 92 | MW067700-2441 | **W20EXR-U11** | Nickel plug | Nickel | S |
| 93 | MW067700-2481 | **W20EXR-U11** | Nickel plug | Nickel | R |
| 94 | MW067700-2651 | **W14EPR-U** | Nickel plug | Nickel | R |
| 95 | MW067700-2661 | **W16EPR-U** | Nickel plug | Nickel | R |
| 96 | MW067700-2671 | **W20EPR-U** | Nickel plug | Nickel | R |
| 97 | MW067700-2681 | **W22EPR-U** | Nickel plug | Nickel | R |
| 98 | MW067700-2691 | **W24EPR-U** | Nickel plug | Nickel | R |
| 99 | MW067700-2701 | **W20EPR-U11** | Nickel plug | Nickel | S |
| 100 | MW067700-2710 | **W16EPR-U11** | Nickel plug | Nickel | S |
| 101 | MW067700-2720 | **W22EPR-U11** | Nickel plug | Nickel | S |
| 102 | MW067700-2921 | **W16PR-U** | Nickel plug | Nickel | R |
| 103 | MW067700-2931 | **W14PR-U** | Nickel plug | Nickel | R |
| 104 | MW067700-3020 | **K16HPR-U11** | Nickel plug | Nickel | S |
| 105 | MW067700-3130 | **T16EPR-U** | Nickel plug | Nickel | R |
| 106 | MW067700-3140 | **T20EPR-U** | Nickel plug | Nickel | R |
| 107 | MW067700-3190 | **T16EPR-U15** | Nickel plug | Nickel | R |
| 108 | MW067700-3201 | **W14MR-U** | Nickel plug | Nickel | R |
| 109 | MW067700-3210 | **T20EPR-U15** | Nickel plug | Nickel | R |
| 110 | MW067700-3221 | **W20MR-U** | Nickel plug | Nickel | R |
| 111 | MW067700-3301 | **W20MPR-U10** | Nickel plug | Nickel | R |
| 112 | MW067700-3341 | **W20FSR-U** | Nickel plug | Nickel | R |
| 113 | MW067700-3350 | **W22MPR-U** | Nickel plug | Nickel | R |
| 114 | MW067700-3440 | **W20EPR-U** | Nickel plug | Nickel | S |
| 115 | MW067700-3450 | **W22EPR-U** | Nickel plug | Nickel | S |
| 116 | MW067700-3472 | **J16BR-U** | Nickel plug | Nickel | S |
| 117 | MW067700-3571 | **J16BR-U11** | Nickel plug | Nickel | S |
| 118 | MW067700-3831 | **W20FPR-U** | Nickel plug | Nickel | R |
| 119 | MW067700-3841 | **W22FPR-U** | Nickel plug | Nickel | R |
| 120 | MW067700-4410 | **Q16R-U** | Nickel plug | Nickel | S |
| 121 | MW067700-4421 | **Q20R-U** | Nickel plug | Nickel | S |
| 122 | MW067700-4431 | **Q16R-U11** | Nickel plug | Nickel | S |
| 123 | MW067700-4441 | **Q20R-U11** | Nickel plug | Nickel | S |
| 124 | MW067700-4450 | **Q16PR-U** | Nickel plug | Nickel | R |
| 125 | MW067700-4460 | **Q20PR-U@** | Nickel plug | Nickel | R |
| 126 | MW067700-4470 | **Q22PR-U** | Nickel plug | Nickel | R |
| 127 | MW067700-4510 | **Q16PR-U11@** | Nickel plug | Nickel | R |
| 128 | MW067700-4520 | **Q20PR-U11** | Nickel plug | Nickel | R |
| 129 | MW067700-4530 | **Q22PR-U11** | Nickel plug | Nickel | R |
| 130 | MW067700-4670 | **Q14R-U11** | Nickel plug | Nickel | S |
| 131 | MW067700-4700 | **W16FPR-U** | Nickel plug | Nickel | R |
| 132 | MW067700-5030 | **X27ETR** | 2-Ground electrodes Nickel plug | Nickel | T |
| 133 | MW067700-5070 | **X22ESR-U** | Nickel plug | Nickel | T |
| 134 | MW067700-5080 | **X24ESR-U** | Nickel plug | Nickel | T |
| 135 | MW067700-5090 | **X27ESR-U** | Nickel plug | Nickel | T |
| 136 | MW067700-5180 | **W24ESR** | Nickel plug | Nickel | S |
| 137 | MW067700-5190 | **W27ESR** | Nickel plug | Nickel | S |
| 138 | MW067700-5250 | **XU24EPR-U** | Nickel plug | Nickel | S |
| 139 | MW067700-5260 | **XU22EPR-U** | Nickel plug | Nickel | S |
| 140 | MW067700-5280 | **X20EPR-U9** | Nickel plug | Nickel | T |
| 141 | MW067700-5290 | **X22EPR-U9** | Nickel plug | Nickel | T |
| 142 | MW067700-5300 | **X24EPR-U9** | Nickel plug | Nickel | T |
| 143 | MW067700-5310 | **X27EPR-U9** | Nickel plug | Nickel | T |
| 144 | MW067700-5320 | **U22ESR-N** | Nickel plug | Nickel | T |
| 145 | MW067700-5380 | **U24ESR-N** | Nickel plug | Nickel | T |
| 146 | MW067700-5390 | **U27ESR-N** | Nickel plug | Nickel | T |
| 147 | MW067700-5450 | **U24ETR** | 2-Ground electrodes Nickel plug | Nickel | T |
| 148 | MW067700-5460 | **U27ETR** | 2-Ground electrodes Nickel plug | Nickel | T |
| 149 | MW067700-5560 | **U22ETR** | 2-Ground electrodes Nickel plug | Nickel | T |
| 150 | MW067700-5590 | **U20FSR-U** | Nickel plug | Nickel | T |
| 151 | MW067700-5600 | **U22FSR-U** | Nickel plug | Nickel | T |
| 152 | MW067700-5610 | **U24FSR-U** | Nickel plug | Nickel | T |
| 153 | MW067700-5630 | **U31ETR** | 2-Ground electrodes Nickel plug | Nickel | T |
| 154 | MW067700-5640 | **U31ESR-N** | Nickel plug | Nickel | T |
| 155 | MW067700-5700 | **T14PR-U** | Nickel plug | Nickel | S |
| 156 | MW067700-5750 | **T16PR-U** | Nickel plug | Nickel | S |
| 157 | MW067700-5760 | **T16PR-U11** | Nickel plug | Nickel | S |
| 158 | MW067700-5770 | **T16PR-U15** | Nickel plug | Nickel | S |
| 159 | MW067700-5800 | **XU20EPR-U** | Nickel plug | Nickel | S |
| 160 | MW067700-5810 | **U22FER9** | Nickel plug | Nickel | T |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 161 | MW067700-5820 | **U24FER9** | Nickel plug | Nickel | T |
| 162 | MW067700-5830 | **U27FER9** | Nickel plug | Nickel | T |
| 163 | MW067700-5851 | **T20PR-U** | Nickel plug | Nickel | S |
| 164 | MW067700-5910 | **QJ16HR-U** | Nickel plug | Nickel | R |
| 165 | MW067700-5950 | **T20R-U** | Nickel plug | Nickel | S |
| 166 | MW067700-5960 | **W16EPR-U** | Nickel plug | Nickel | S |
| 167 | MW067700-5990 | **U16FSR-UB** | Nickel plug | Nickel | S |
| 168 | MW067700-6000 | **Q16PR-U** | Nickel plug | Nickel | R |
| 169 | MW067700-6060 | **Q20PR-U** | Nickel plug | Nickel | S |
| 170 | MW067700-6260 | **K20PR-U11** | Nickel plug | Nickel | S |
| 171 | MW067700-6270 | **K16PR-U11** | Nickel plug | Nickel | S |
| 172 | MW067700-6290 | **K22PR-U11** | Nickel plug | Nickel | S |
| 173 | MW067700-6300 | **K16PR-U** | Nickel plug | Nickel | S |
| 174 | MW067700-6310 | **K20PR-U** | Nickel plug | Nickel | S |
| 175 | MW067700-6400 | **K16R-U** | Nickel plug | Nickel | S |
| 176 | MW067700-6410 | **K20R-U** | Nickel plug | Nickel | S |
| 177 | MW067700-6420 | **K16R-U11** | Nickel plug | Nickel | S |
| 178 | MW067700-6500 | **W31ESR-U** | Nickel plug | Nickel | R |
| 179 | MW067700-6550 | **K16PR-L11** | Nickel plug | Nickel | S |
| 180 | MW067700-6560 | **K20PR-L11** | Nickel plug | Nickel | S |
| 181 | MW067700-6580 | **K20R-U11** | Nickel plug | Nickel | S |
| 182 | MW067700-6770 | **KJ16CR11** | Nickel plug | Nickel | S |
| 183 | MW067700-6780 | **KJ20CR11** | Nickel plug | Nickel | S |
| 184 | MW067700-6810 | **W20FR-L** | Nickel plug | Nickel | T |
| 185 | MW067700-6820 | **W24FR-L** | Nickel plug | Nickel | T |
| 186 | MW067700-6950 | **KJ20CR-L11** | Nickel plug | Nickel | S |
| 187 | MW067700-6970 | **KJ16CR-L11** | Nickel plug | Nickel | S |
| 188 | MW067700-7190 | **W24EMR-C** | Nickel plug | Nickel | S |
| 189 | MW067700-7240 | **W9EXR-U/CU** | Nickel plug w/t Copper Gasket | Nickel | S |
| 190 | MW067700-7280 | **W9EXR-UB** | Nickel plug | Nickel | S |
| 191 | MW067700-7450 | **KJ14CR-L11** | Nickel plug | Nickel | S |
| 192 | MW067700-7500 | **K16PR-U@** | Nickel plug | Nickel | R |
| 193 | MW067700-7510 | **K20PR-U@** | Nickel plug | Nickel | R |
| 194 | MW067700-7520 | **K22PR-U@** | Nickel plug | Nickel | R |
| 195 | MW067700-7780 | **KJ20CR-U11(*)** | Nickel plug | Nickel | S |
| 196 | MW067700-7850 | **W9LMR-US** | Nickel plug | Nickel | R |
| 197 | MW067700-7900 | **K16TR11** | 2-Ground electrodes Nickel plug | Nickel | S |
| 198 | MW067700-7910 | **K22TNR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 199 | MW067700-8000 | **·K20TNR-S** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 200 | MW067700-8040 | **W20EPBR-S** | 3-Ground electrodes surface discharge Nickel plug | Nickel | R |
| 201 | MW067700-8050 | **K20PBR** | 3-Ground electrodes Nickel plug | Nickel | R |
| 202 | MW067700-8060 | **K20PBR-S10** | 3-Ground electrodes surface discharge Nickel plug | Nickel | R |
| 203 | MW067700-8070 | **K22PBR-S** | 3-Ground electrodes surface discharge Nickel plug | Nickel | R |
| 204 | MW067700-8080 | **K20TXR** | 2-Ground electrodes semi surface discharge Nickel plug | Nickel | R |
| 205 | MW067700-8090 | **XU27EPR-U** | Nickel plug | Nickel | R |
| 206 | MW067700-8110 | **K20TR-11** | 2-Ground electrodes Nickel plug | Nickel | S |
| 207 | MW067700-8170 | **W24FSR-U10** | Nickel plug | Nickel | R |
| 208 | MW067700-8190 | **J16CR-U** | Nickel plug | Nickel | R |
| 209 | MW067700-8290 | **U14FSR-UB** | Nickel plug | Nickel | S |
| 210 | MW067700-8711 | **IQ20** | Iridium plug | Nickel | S |
| 211 | MW067700-8770 | **K20TNR** | 2-Ground electrodes Nickel plug | Nickel | S |
| 212 | MW067700-8800 | **·K20TNR-S9** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 213 | MW067700-8810 | **KJ16CR-U11(*)** | Nickel plug | Nickel | S |
| 214 | MW067700-8820 | **W24FPR-U10** | Nickel plug | Nickel | R |
| 215 | MW067700-8850 | **U20ESR-N** | Nickel plug | Nickel | T |
| 216 | MW067700-9750 | **K20BR-S10** | 3-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 217 | MW067700-9770 | **·K16TNR-S9** | 2-Ground electrodes surface discharge Nickel plug | Nickel | S |
| 218 | MW067800-1410 | **W9FP-UL** | Nickel plug | Nickel | R |
| 219 | MW067800-1780 | **X20FS-U** | Nickel plug | Nickel | R |
| 220 | MW067800-1820 | **X22EP-U** | Nickel plug | Nickel | R |
| 221 | MW067800-1830 | **X24EP-U** | Nickel plug | Nickel | R |
| 222 | MW067800-4040 | **X24FS-U** | Nickel plug | Nickel | T |
| 223 | MW067800-4120 | **X22ES-U** | Nickel plug | Nickel | R |
| 224 | MW067800-4130 | **X24ES-U** | Nickel plug | Nickel | R |
| 225 | MW067800-4140 | **X27ES-U** | Nickel plug | Nickel | T |
| 226 | MW067800-4180 | **XU22EP-U** | Nickel plug | Nickel | S |
| 227 | MW067800-4360 | **X24EP-U9** | Nickel plug | Nickel | T |
| 228 | MW067800-4361 | **X24EP-U9** | Nickel plug | Nickel | R |
| 229 | MW067800-4590 | **U16FS-U** | Nickel plug | Nickel | R |
| 230 | MW067800-4600 | **U20FS-U** | Nickel plug | Nickel | R |
| 231 | MW067800-4610 | **U22FS-U** | Nickel plug | Nickel | R |
| 232 | MW067800-4850 | **U22ES-N** | Nickel plug | Nickel | T |
| 233 | MW067800-4860 | **U24ES-N** | Nickel plug | Nickel | T |
| 234 | MW067800-4870 | **U27ES-N** | Nickel plug | Nickel | T |
| 235 | MW067800-5980 | **W16FP-US** | Nickel plug | Nickel | R |
| 236 | MW067800-5990 | **W20FP-US** | Nickel plug | Nickel | R |
| 237 | MW067800-6000 | **W22FP-US** | Nickel plug | Nickel | R |
| 238 | MW067800-6010 | **W24FP-US** | Nickel plug | Nickel | R |
| 239 | MW067800-6060 | **W16EP-U** | Nickel plug | Nickel | S |
| 240 | MW067800-6430 | **W22FP-US10** | Nickel plug | Nickel | R |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

# DENSO, PART No., SPECIFICATIONS, LIST ( 0677009760 ⇒ DENSO )

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 241 | MW067800-6440 | **W24FP-US10** | Nickel plug | Nickel | R |
| 242 | MW067800-6770 | **W16EP-U11** | Nickel plug | Nickel | R |
| 243 | MW067800-6780 | **W14FP-US** | Nickel plug | Nickel | R |
| 244 | MW067800-7070 | **W20FS-US** | Nickel plug | Nickel | R |
| 245 | MW067800-7080 | **W22FS-US** | Nickel plug | Nickel | R |
| 246 | MW067800-7100 | **W20ES-US** | Nickel plug | Nickel | R |
| 247 | MW067800-7110 | **W22ES-US** | Nickel plug | Nickel | R |
| 248 | MW067800-7120 | **W24ES-US** | Nickel plug | Nickel | R |
| 249 | MW067800-7130 | **W20EP-US** | Nickel plug | Nickel | R |
| 250 | MW067800-7140 | **W22EP-US** | Nickel plug | Nickel | R |
| 251 | MW067800-7150 | **W24EP-US** | Nickel plug | Nickel | R |
| 252 | MW067800-7720 | **XU24EPR-U** | Nickel plug | Nickel | R |
| 253 | MW067800-7750 | **U20EPR9S** | Nickel plug | Nickel | T |
| 254 | MW067800-7840 | **U27EPR9** | Nickel plug | Nickel | T |
| 255 | MW267600-0720 | **FK16HR11** | Double needle Iridium plug | Needle | S |
| 256 | MW267600-0730 | **FK20HQR8** | Double needle Iridium plug | Needle | S |
| 257 | MW267600-0800 | **SK16HR11** | Iridium plug | Platinum | S |
| 258 | MW267600-0810 | **SK20HR11** | Iridium plug | Platinum | S |
| 259 | MW267600-0830 | **SK16PR-L11** | Iridium plug | Platinum | S |
| 260 | MW267600-0840 | **SK16R11** | Iridium plug | Platinum | S |
| 261 | MW267600-0850 | **SK20HR-A11** | Iridium plug | Platinum | S |
| 262 | MW267600-0860 | **SK20R11** | Iridium plug | Platinum | S |
| 263 | MW267600-0870 | **IK16** | Iridium plug | Nickel | S |
| 264 | MW267600-0880 | **IK20** | Iridium plug | Nickel | S |
| 265 | MW267600-0890 | **IKH16** | Iridium plug | Nickel | S |
| 266 | MW267600-0900 | **IKH20** | Iridium plug | Nickel | S |
| 267 | MW267600-0910 | **VK16** | Iridium plug | Platinum | S |
| 268 | MW267600-0920 | **VK20Y** | Iridium plug | Platinum | S |
| 269 | MW267600-0930 | **VK22** | Iridium plug | Platinum | S |
| 270 | MW267600-0940 | **VKH16** | Iridium plug | Platinum | S |
| 271 | MW267600-0950 | **VKH20** | Iridium plug | Platinum | S |
| 272 | MW267600-0960 | **VKH22** | Iridium plug | Platinum | S |
| 273 | MW267600-0970 | **VFKH16** | Double needle Iridium plug | Needle | S |
| 274 | MW267600-0980 | **VFKH20** | Double needle Iridium plug | Needle | S |
| 275 | MW267600-0990 | **IK16TT** | Iridium TT plug | Needle | S |
| 276 | MW267600-1000 | **IK20TT** | Iridium TT plug | Needle | S |
| 277 | MW267600-1010 | **IKH16TT** | Iridium TT plug | Needle | S |
| 278 | MW267600-1020 | **IKH20TT** | Iridium TT plug | Needle | S |
| 279 | MW267700-0520 | **U16FER9** | Nickel plug | Nickel | T |
| 280 | MW267700-2280 | **U27ESR-NB** | Nickel plug | Nickel | S |
| 281 | MW267700-2300 | **U24ESR-NB** | Nickel plug | Nickel | S |
| 282 | MW267700-2880 | **K20HR-U11** | Nickel plug | Nickel | S |
| 283 | MW267700-4520 | **XU22HDR9** | Nickel plug | Nickel | S |
| 284 | MW267700-4541 | **VKH20Y** | Iridium plug | Platinum | S |
| 285 | MW267700-4580 | **U20EPR9** | Nickel plug | Nickel | T |
| 286 | MW267700-4710 | **W22FS-U10** | Nickel plug | Nickel | R |
| 287 | MW267700-4810 | **T16VR-U10** | Nickel plug | Nickel | S |
| 288 | MW267700-5490 | **XU22PR9** | Nickel plug | Nickel | S |
| 289 | MW267700-5810 | **XE20HR-U9** | Nickel plug | Nickel | S |
| 290 | MW267700-6280 | **K16HR-U11** | Nickel plug | Nickel | S |
| 291 | MW267700-6480 | **U22EPR9** | Nickel plug | Nickel | T |
| 292 | MW267700-6490 | **U24EPR9** | Nickel plug | Nickel | T |
| 293 | MW267700-7631 | **VFXEH20E** | Double needle Iridium plug | Needle | S |
| 294 | MW267700-7641 | **VFXEH20** | Double needle Iridium plug | Needle | S |
| 295 | MW267700-7671 | **VCH20** | Iridium plug | Platinum | S |
| 296 | MW267700-8140 | **XU20HR9** | Nickel plug | Nickel | S |
| 297 | MW267700-8190 | **IQ16TT** | Iridium TT plug | Needle | S |
| 298 | MW267700-8200 | **IQ20TT** | Iridium TT plug | Needle | S |
| 299 | MW267700-8490 | **IXEH20ETT** | Iridium TT plug | Needle | S |
| 300 | MW267700-8500 | **IXEH20TT** | Iridium TT plug | Needle | S |
| 301 | MW267700-8510 | **IXEH22TT** | Iridium TT plug | Needle | S |

| No | PART NUMBER | DENSO | SPEC. | GROUND/E. | NUT |
|---|---|---|---|---|---|
| 1 | JK267600-0430 | **SC20HR11** | Iridium plug | Platinum | S |
| 2 | JK267600-0460 | **SC16HR11** | Iridium plug | Platinum | S |
| 3 | JK267700-7430 | **K16TT** | Nickel TT plug | Nickel | S |
| 4 | JK267700-7440 | **K20TT** | Nickel TT plug | Nickel | S |
| 5 | JK267700-7450 | **KH16TT** | Nickel TT plug | Nickel | S |
| 6 | JK267700-7460 | **KH20TT** | Nickel TT plug | Nickel | S |
| 7 | JK267700-7470 | **Q16TT** | Nickel TT plug | Nickel | S |
| 8 | JK267700-7480 | **Q20TT** | Nickel TT plug | Nickel | S |

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

## MEMO

## MEMO

## MEMO

## MEMO

## MEMO

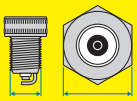
## MEMO

## MEMO

# IDENTIFYING DENSO PLUGS

## Iridium Plugs / Platinum Plugs / Normal Plugs

| F | K | 20 | H | R | | 11 |
|---|---|---|---|---|---|---|
| S | XU | 22 | | PR | -A | 9 |
| | KJ | 20 | | CR | -L | 11 |



### Type of precious metal

**D,E,F** ..... C.E. : Iridium, G.E. : Needle type platinum

**SV,V,Z** ..... C.E. : Iridium, G.E. : Platinum

**P** ..... C.E. : Platinum, G.E. : Platinum

C.E. : Center electrode
G.E. : Ground electrode

### Thread Diameter and Hex Size

**C** ..... 12×14.0
**L** ..... 18×22.2 (Reach: 12.7 mm)
**M** ..... 18×25.4 (Reach: 12 mm)
**MA** ..... 18×20.6 (Taper seat, Reach: 12 mm)
**MW** ..... 18×20.6 (Reach: 12 mm)
**J** ..... 14×20.6 (Projected plug)
**K** ..... 14×16.0 (Miniature plug)
**KJ** ..... 14×16.0 (Projected Miniature plug)
**LP** ..... 14×20.6 (Plug for LPG applications)
**Q** ..... 14×16.0 (Miniature plug)
**QJ** ..... 14×16.0 (Projected Miniature plug)
**QL** ..... 14×20.6 (Miniature long cylinder housing plug)
**S** ..... 14×20.6 (Surface gap plug(for RE engines))
**T** ..... 14×16.0 (Taper seat)
**W** ..... 14×20.6
14×19.0 (Compact type)
**X** ..... 12×18.0
**XE** ..... 12×14.0
**XU** ..... 12×16.0
**N** ..... 10×16.0
**U** ..... 10×16.0
**Y** ..... 8×13.0
**XB** ..... 12×(Bi-hex)
**UE** ..... 10×14

### Heat Range

| DENSO | NGK | CHAMPION | BOSCH |
|---|---|---|---|
| 4 | | | |
| 9 | 2 | 18 | 10 |
| 14 | 4 | 16,14 | 9 |
| 16 | 5 | 12,11 | 8 |
| 20 | 6 | 10,9 | 7,6 |
| 22 | 7 | 8,7 | 5 |
| 24 | 8 | 6,63,61 | 4 |
| 27 | 9 | 4,59 | 3 |
| 29 | 9.5 | 57 | |
| 31 | 10 | 55 | 2 |
| 32 | 10.5 | 53 | |
| 34 | 11 | | |
| 35 | 11.5 | | |

### Reach

**A** ..... 19.0 mm (Spark position: 7.0 mm) J16AR-U11
**A** ..... 21.5 mm S29A
**B** ..... 19.0 mm (Spark position: 9.5 mm) J16BR-U
**C** ..... 19.0 mm (Spark position: 5.0 mm) KJ20CR-L11
**D** ..... 20.5 mm (Shroud 2) K20DTR-S11
**E** (With gasket) ..... 19.0 mm W16EX-U
**E** (With gasket) ..... 20.0 mm W25EBR
**E** ..... Shroud 2.0mm FXE20HE11
**F** ..... 12.7 mm W20FP-U
**FE** ..... 19.0 mm (Half thread) U24FER9
**G** ..... 22.0 mm (Shroud 3.0) PK20GR8
**G** ..... 21.8 mm (Shroud 2.8) X27GPR-U
**H** ..... 26.5 mm K16HPR-U11
**H** ..... 19.0 mm (Spark position: 8.5 mm) QJ16HR-U
**L** ..... 11.2 mm W14L
**N** (Taper seat, Half thread) ..... 17.5 mm T20NR-U11
**V** (Taper seat) ..... 25.0 mm PT16VR13
**None** ..... 9.5 mm W14M-U
11.2 mm L14-U, M24S
19.0 mm SK20R11
21.5 mm S29A
**None** (Taper seat) ..... 8.3 mm T20M-U
11.2 mm W14L

### Shape (Type)

**A** ..... Double ground electrodes W22EA
**AY** ..... Double ground electrodes with bent shape J16AY
**B** ..... Triple ground electrodes W22EB
**BG** ..... Triple ground electrodes (shroud) SK20BGR11
**C** ..... Shroud 1.5mm SXU22HCR11
**D** ..... 4 ground electrodes W27EDR
**D** ..... Projected (1.5 mm projection, spark position 3.5 mm) XU22HDR9
**K** ..... Projected (1 mm projection) W16EKR-S11
**LM** ..... Compact type (Hex 20.6 mm) W14LM-U
**M** ..... Shortened insulator head length W27EMR-C
**M** ..... Compact type (Hex 19.0 mm) W20M-U
**P** ..... Projected (1.5 mm projection) W16EP-U
**Q** ..... Projected 2mm, Spark position 3.5mm
**R** ..... 5Kohm resistor K16R-U
**S** ..... Non-projected (0 mm Projection) W22ES-U
**S** ..... Iridium on a single side KJ20SR11
**T** ..... Double ground electrodes K16TR11
**TM** ..... Double ground electrodes K22TMR11
**TN** ..... Double ground electrodes K22TNR-S
**X** ..... Fully projected (2.5 mm Projection) W16EX-U

### Shape (Type)

**-A** ..... Special specification SK16PR-A11
**-B** ..... Special specification K16PSR-B8
**-C** ..... Cut-back ground electrode W27EMR-C
**-CY** ..... Special specification FC16HR-CY9
**-D** ..... Copper-core Ground DK20PR-D13
**-E** ..... Special specification SK16PR-E11
**-F** ..... Special specification J17SK16PR-F11
**-G** ..... Grease applied on to threads, for CNG SK20R8-G
**-GL** ..... Platinum center electrode X22EPR-GL
**-L** ..... Heat resistant ground electrode K20PR-L11
**-L** ..... 3.5 mm projected insulator for motorcycles W20FP-UL
**-L** ..... Retracted insulator for motorcycles W20FR-L
**-M** ..... Larger ground electrode SK20PR-M11S
**-N** ..... For Yamaha and Kawasaki U27ESR-N
**-P** ..... Double Platinum Ground Electrode SK20R-P11
**-P** ..... Single-sided platinum plug K16PR-P11
**-Q** ..... Special specification FC16HR-Q8
**-R** ..... 10K ohm resistor K22PR-UR
**-S** ..... Semi-surface gap discharge type W20EP-S11
**-S** ..... Stainless gasket U27FER9S
**-T** ..... For LPG SK20HR8-T
**-T** ..... Special specifi cation FK20HBR11-T
**-TP** ..... Taper-cut, single-side platinum plug K20PR-TP11
**-U** ..... U groove ground electrode K16PR-U
**-V** ..... 1.3 mm diameter, nickel center electrode W27ES-V

### Gap

**5** ..... 0.5 mm (.020″)
**8** ..... 0.8 mm (.032″)
**9** ..... 0.9 mm (.035″)
**10** ..... 1.0 mm (.040″)
**11** ..... 1.1 mm (.044″)
**13** ..... 1.3 mm (.050″)
**14** ..... 1.4 mm (.055″)
**15** ..... 1.5 mm (.060″)
<None> Cars: 0.8 mm M/C: 0.7 mm
<Exceptions> P16R, PQ16R, PQ20R are 1.1 mm

## IRIDIUMPOWER® Series (Power, Tough, Plus) & TT

| I | U | 27 | A |
|---|---|---|---|
| VF | KH | 20 | |

### High Performance Plug

**I** ..... C.E. : Iridium
**V,VS** ..... C.E. : Iridium, G.E. : Platinum
**VF,VD** ..... C.E. : Iridium, G.E. : Needle type platinum
**P** ..... C.E. : Platinum, G.E. : Platinum

### Thread Diameter, Reach, and Hex Size

<Thread Diameter × Reach × Hex Size> (mm)
**K** ..... 14×19.0×16.0
**KB** ..... 14×19.0×16.0 (New Triple Electrodes)
**KA** ..... 14×22.0 (Shroud 3.0)×16.0 (New Triple Electrodes)
**KD** ..... 14×20.5 (Shroud 1.5)×16.0
**KH** ..... 14×26.5×16.0
**KBH** ..... 14×26.5×16.0 (New Triple Electrodes)
**Q** ..... 14×19.0×16.0
**W** ..... 14×19.0×20.6
**WF** ..... 14×12.7×20.6
**WM** ..... 14×19.0×20.6 (Compact Insulator)
**T** ..... 14×17.5 (Taper Seat)×16.0
**TF** ..... 14×11.2 (Taper Seat)×16.0
**TL** ..... 14×25.0 (Taper Seat)×16.0 (Long Insulator)
**TV** ..... 14×25.0 (Taper Seat)×16.0
**XU** ..... 12×19.0×16.0
**XUH** ..... 12×26.5×16.0
**CH** ..... 12×26.5×14.0
**XEH** ..... 12×26.5×14.0
**XEBH** ..... 12×26.5×14.0 (New Triple Electrodes)
**X** ..... 12×19.0×18.0
**XG** ..... 12×21.8 (Shroud 2.8)×18.0
**XEHC** ..... 12×28 (Shroud 1.5)×14
**U** ..... 10×19.0×16.0
**UF** ..... 10×12.7×16.0
**UH** ..... 10×19.0 (Half Thread)×16.0
**NH** ..... 10×19.0 (Half Thread)×16.0
**UEH** ..... 10×26.5×14
**Y** ..... 8×19.0 (Half Thread)×13.0

### Heat Range

| DENSO | NGK | CHAMPION | BOSCH |
|---|---|---|---|
| 16 | 5 | 12,11 | 8 |
| 20 | 6 | 10,9 | 7,6 |
| 22 | 7 | 8,7 | 5 |
| 24 | 8 | 6,63,61 | 4 |
| 27 | 9 | 4,59 | 3 |
| 29 | 9.5 | 57 | |
| 31 | 10 | 55 | 2 |
| 32 | 10.5 | 53 | |
| 34 | 11 | | |
| 35 | 11.5 | | |

### Shape (Type)

**A** ..... Slant electrode, No U-Groove, No taper cut
**B** ..... Projected insulator (1.5 mm)
**C** ..... No U-Groove
**D** ..... No U-Groove
**E** ..... Shroud: 2 mm
**ES** ..... Stainless steel gasket
**F** ..... Special specification
**G** ..... Stainless steel gasket, Terminal one type
**I** ..... Spark position: 4 mm Projected insulator (1.5 mm)
**J** ..... Spark position: 5 mm
**K** ..... Spark position: 4 mm Projected insulator (2.5mm)
**L** ..... Spark position: 5 mm
**T** ..... For LPG applications<PLUS>
**TT** ..... TT series
**Y** ..... 0.8 mm gap
**Z** ..... Taper cut

# DENSO SPARK PLUGS SALES COMPANIES

| | | |
|---|---|---|
| Australia | **DENSO AUTOMOTIVE SYSTEMS AUSTRALIA PTY.LTD.** | DNAU |
| | 46 Merrindale Drive, Croydon, Victoria 3136, Australia TEL+61-3-8761-1100 FAX+61-3-8761-1505<br>**Website** www. denso. com. au<br>**Find your plugs** https://am.denso.com/plug-global/model-search/australia/ | |
| Brazil | **DENSO DO BRASIL LTDA.** | DNBR |
| | Rua Joao Chede, No.891, CIC, CEP:81170-220, Curitiba, Parana, Brazil TEL+55-41-2141-4300 FAX+55-41-2141-4700 | |
| China | **DENSO (CHINA) INVESTMENT CO., LTD.** | DICH |
| | Room No. 518, The Beijing Fortune Building, No.5 Dong San Huan Bei Lu, Chaoyang District, Beijing, 100004, China<br>TEL+86-10-6590-8337 FAX+86-10-5758-2781<br>**Website** https://am.denso.com/plug-global/model-search/china/ | |
| Germany | **DENSO AUTOMOTIVE Deutschland GmbH** | DNDE |
| | Freisinger Strasse 21, 85386 Eching, Germany TEL+49-8165-944-0 FAX+49-8165-944800<br>**Find your plugs** **https://www.denso-am.eu/de** | |
| India | **DENSO INTERNATIONAL INDIA PVT.LTD.** | DIIN |
| | Plot No. 3, Sector-3, IMT Manesar, Gurugram, Haryana-122052, India TEL+91-124-4803200 FAX+91-124-4803201<br>**Find your plugs** https://am.denso.com/plug-global/model-search/india/ | |
| Indonesia | **PT DENSO SALES INDONESIA** | DSIA |
| | Jl.Gaya Motor I No.6,Sunter II ,Kel.Sungai Bambu, Kec.Tanjung Priok Jakarta 14330,Indonesia TEL+62-21-6512279 FAX+62-21-6512284<br>**Find your plugs** https://am.denso.com/plug-global/model-search/indonesia/ | |
| Japan | **DENSO SOLUTION CORPORATION** | DSJP |
| | 1-1, Showa-cho, Kariya, Aichi 448-8661, Japan TEL+81-566-55-9711<br>**Website** https://am.denso.com/plug/<br>**Find your plugs** https://am.denso.com/plug-global/model-search/ | |
| Korea | **DENSO KOREA CORPORATION** | DNKR |
| | Cheomdan Industry 3, Masanhappo-gu, Changwon-si, Gyeongsangnam-do, KOREA TEL+82-55-220-9000<br>**Find your plugs** https://am.denso.com/plug-global/model-search/korea/ | |
| Malaysia | **DENSO(MALAYSIA)SDN.BHD.** | DNMY |
| | Lot 2, jalan P/1, Section 13, 43650 Bandar Baru Bangi, Selangor Darul Ehsan, Malaysia TEL+60-3-87328888 FAX+60-3-87328822<br>**Find your plugs** https://am.denso.com/plug-global/model-search/malaysia/ | |
| Netherlands | **DENSO EUROPE B.V.** | DNEU |
| | Hogeweyselaan 165, 1382 JL Weesp, The Netherlands TEL+31-294-493493 FAX+31-294-417122<br>**Website** **https://www.denso-am.eu/products/ignition/spark-plug**<br>**Find your plugs** **https://www.denso-am.eu/** | |
| Philippines | **DENSO PHILIPPINES CORPORATION** | DNPH |
| | 109 Unity Avenue, Carmelray Industrial Park 1, 4037 Canlubang, Calamba City, Laguna, Philippines TEL+63-49-549-3030 loc 4711 FAX+63-49-549-3089<br>**Find your plugs** https://am.denso.com/plug-global/model-search/philippines/ | |
| Singapore | **DENSO INTERNATIONAL ASIA PTE.LTD.** | DIAS |
| | 51 Science Park Road, #01-19 The Aries, Science Park II, 117586, Singapore TEL+65-67768268 FAX+65-67768698<br>**Find your plugs** https://am.denso.com/plug-global/model-search/singapore/ | |
| Taiwan | **DENSO TAIWAN CORP.** | DNTW |
| | 525, Sec. 2, Mei Su Road Yang Mei Town Taoyuan Hsien, Taiwan TEL+886-3-482-8001 FAX+886-3-482-8003<br>**Website** **https://www.denso.com/tw/zh/**<br>**Find your plugs** **https://am.denso.com/plug-global/model-search/taiwan/** | |
| Thailand | **DENSO SALES (THAILAND) CO., LTD.** | DSTH |
| | 888 Moo 1, Bangna-Trad Km. 27.5, Tambol Bangbo, Amphur Bangbo, Samutprakarn 10560 Thailand TEL+66-2-315-9500 FAX+66-2315-9515<br>**Find your plugs** https://am.denso.com/plug-global/model-search/thailand/ | |
| UAE | **DENSO SALES MIDDLE EAST & NORTH AFRICA FZE.** | DSMN |
| | P.O.Box 261986, Jebel Ali Free Zone South, Dubai, United Arab Emirates (Showroom No. S3B3SR02) TEL+971-4-880-7789 FAX+971-4-880-7790<br>**Website** **https://www.denso.com/ae/en/** | |
| U.K. | **DENSO Automotive UK Ltd.** | DSUK |
| | Coventry Office, Eden Road, Walsgrave Triangle, Coventry, CV2 2TB, The United Kingdom. TEL+44 02476 842500 | |
| U.S.A. | **DENSO PRODUCTS AND SERVICES AMERICAS, INC.** | DPAM |
| | 3900 Via Oro Avenue, Long Beach, California 90810, U.S.A. TEL+1-310-834-6352 FAX+1-310-513-7319<br>**Website** **https://densoautoparts.com/spark-plugs.aspx**<br>**Find your plugs** **https://densoautoparts.com/find-my-part.aspx** | |
| VIETNAM | **DENSO MANUFACTURING VIETNAM CO.,LTD.** | DSUK |
| | Plot E-1, Thang Long Industrial Park, Kim Chung Commune, Dong Anh District, Ha Noi, Viet Nam TEL+84-24-3881-1608 FAX+84-24-3881-2238<br>**Find your plugs** **https://am.denso.com/plug-global/model-search/vietnam/** | |