DENSO

Service Parts: South Africa

Catalogue 2026

Driven by Quality

Denso

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Important Legal Notice: Trademarks and Affiliation

All product references, part numbers, names, and cross-references (including those of other manufacturers) used in this catalogue are provided strictly for identification and compatibility purposes only, pursuant to Section 34(2)(c) of the South African Trade Marks Act no. 194 of 1993. DENSO Sales South Africa is an independent entity. References to the trademarks, trade names, or part numbers of other manufacturers are used solely to assist the user in identifying compatible parts and do not imply any affiliation, sponsorship, endorsement, or commercial connection between DENSO Sales South Africa and the respective trademark proprietors. All third-party trademarks, brand names, and part numbers remain the exclusive property of their respective owners.

Section 1

Spark Plugs

Spark Plugs
Introduction

The DENSO Difference

DENSO has been setting the standard for spark plug technology since 1959. We develop all of our ranges in-house, and manufacture them in our own QS 9000 and ISO 9000 certified factories worldwide – with 'zero defects' as standard. We also provide this outstanding OE quality to the Aftermarket. With a range including Nickel, Platinum, Twin Tip and Iridium, DENSO Spark Plugs represent a complete portfolio of continually updated references. Guaranteeing optimum engine performance, choose DENSO Spark Plugs for every automotive, motorcycle, marine and small engine application.

Range

Twin Tip (TT)

Nickel TT
> Nickel alloy centre and a 'twin' protruding ground electrode
> Low carbon dioxide emissions
> Improved fuel efficiency
> Smooth engine running even under extreme conditions
> Best value for money performance spark plug

Iridium TT
> Two ultra-fine, highly durable centre and ground electrodes
> Improved performance of up to 20% compared with traditional Nickel plugs
> Life span of 120,000 Km
> Premium OEM technology now available at a lower price for a wider range of vehicles
> Fuel savings

Information in this catalogue is valid for the date of issue.

The recommendations in this catalogue are based on the latest information from manufacturers for operating under standard conditions. We do not accept legal claims arising out of the contents of this list.

Cross reference information should be used for guidance only. Design and material differences between manufacturers may vary in the Heat Range. See the recommendations section for specific engine applications.

Where manufacturers' names and/or numbers are stated, these are given for reference purposes only and do not indicate the source of manufacture or any connection in the course of trade with the manufacturers named. In order to find the right spark plug please refer to the original part number (OEM) on the part and find the corresponding DENSO part number in the cross reference table.

DENSO spark plugs are developed and manufactured for the use in automotive, motorcycle, marine, horticultural, agricultural, commercial, industrial and stationary engines. DENSO spark plugs CANNOT be used in aircraft, helicopter or other aviation engines.

Direct Fit

Nickel
> Copper glass seal helps heat dissipation
> Standard U-groove
> Deeply inserted copper core
> Heat resistant nickel plating
> Multi-ground electrode plugs available

Double Platinum (Longlife)
> Improved, more reliable start
> More complete combustion (lower emissions)
> Improved ability to overcome tuning imperfections
> Superior throttle response and acceleration
> Race proven technology

Iridium Power
> Superb ignitability
> Low required voltage
> Better acceleration response and operational stability
> Lower fuel consumption

Iridium Long-life, Iridium Tough
> Superb ignitability
> Low required voltage
> Better acceleration response and operational stability
> Lower fuel consumption
> Longer lifetime

Super Ignition Plug (SIP)
> Two ultra-fine, highly durable centre and ground electrodes
> Latest Spark Plug technology
> OE fitted in Honda, Hyundai, Kia, Lexus, Nissan, Mitsubishi, Mazda, Subaru, Toyota & Volvo
> Top performance
> Long lifetime

Racing

Iridium Racing
> F1 technology
> Ultimate acceleration
> High reliability
> Boosted performance

DENSO Patents

Plug electrodes conventionally have used nickel and platinum. These were not pure metals, but alloys containing other metals. Depending on the composition of the alloy, the matrix material's properties can be optimised. Using the same approach, iridium is alloyed with rhodium. The rhodium layer covers the iridium, improving the properties of the iridium. This iridium/rhodium technology was recognized by the Patent Offices of Japan and the UK, and in January 1999, a patent was granted in each respective country. (Patent Number - Japan: 2877035, UK: 2302367). Because DENSO had this patented technology, it enabled DENSO to reduce the diameter of the iridium electrode down to 0.4mm. DENSO is the original pioneer of this technology in today's market.

The most important aspects for plug performance are ignitability and spark intensity. The goal of spark plug manufacturers worldwide is to make the electrode as fine as possible and DENSO has taken the lead; succeeding the commercialising the 0.4mm diameter center electrode plug for the Aftermarket also.

DENSO's ground-breaking, Super Ignition (SIP) Spark Plug is the next generation Iridium/Platinum technology that's making waves with vehicle manufacturers around the world. Featuring not one, but two ultra-fine, highly durable centre and ground electrodes, they produce exceptional spark and performance – even in the demanding environment of lean-burn petrol engines.

The story does not end there - these patented electrode configurations have now been transferred to the Aftermarket Twin Tip (TT) range of DENSO spark plugs to allow an affordable, consolidated and fully interchangeable option for our customers in South Africa. And so, the next chapter begins …

Range	TT Range		Direct Fit						Racing
Material	Nickel	Iridium	Nickel	Platinum	Iridium				Iridium
Type	Nickel TT	Iridium TT	Nickel	Platinum	Iridium OEM[5]	Iridium Power	Iridium Tough	Super Ignition Plug (SIP)	Iridium Racing
U-groove	-	-	+[1]	-	-	+[2]	-	-	-
Tapered cut ground electrode	-	-	Some types[3]	-	-	+[2]	-	Some types	-
Ground electrode material	Ø 1.5 mm Nickel needle	Ø 0.7mm Platinum needle	Normal	Platinum tipped	Platinum tipped	Normal	Platinum tipped[6]	Ø 0.7 mm Platinum needle	Full Platinum
Centre electrode diameter	Ø 1.5 mm	Ø 0.4 mm	Ø 2.5 mm	Ø 1.1 mm	Ø 0.55 or 0.7 mm	Ø 0.4 mm	Ø 0.4 mm	Ø 0.55 mm	Ø 0.4 mm[4]
Available heat range	16-22	16-22	9-31	16-22	16-27	16-34	16-27	16-24	24-35
Resistor	All Types	All Types	Most Types	All Types	All Types	All Types	All Types	All Types	All Types
Performance	++	+++++	+	++	+++	++++	+++	+++++	+++++
Fuel saving	+++	+++++	+	+++	++++	++++	++++	+++++	-
Life time	+	+++++	+	++	+++++	+	++++	+++++	For racing only

[1] Spark plug types without a 'U' in the type name do not have a U-groove
[2] Not applicable to IU24A, IU27A, IU31A, IUF27A and IUF31A
[3] Spark plug types with a 'Z' in the type name have a tapered cut ground electrode
[4] Except for surface gap types
[5] OEM Types, only for specific vehicles
[6] Ø 0.7 mm Platinum needle available

CAUTION! (Prohibited usage of Spark Plugs)

> *Never use DENSO Spark Plugs in the engines for any aircraft, including airplanes, helicopters, gliders and drones. DENSO Spark Plugs are not designed and manufactured for any aircraft: use may result in a plane crash or other accidents due to engine malfunction.*

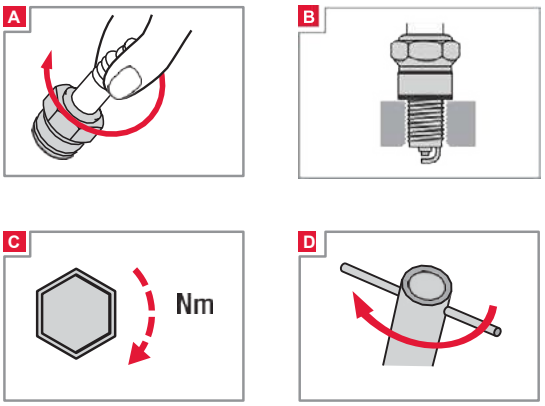
> *Never use DENSO Spark Plugs listed in our catalogue in the engines for generators and gas heat pump air conditioning systems. These spark plugs are not designed and manufactured for such use. Such use may result in accidents, including power generation stop or heat generation stop. A separate catalogue for DENSO Cogeneration Spark Plugs specifically designed for generators (gas engines) is available. Please contact your DENSO representative for more information.*

> *Never use DENSO Spark Plugs for gas burner ignition. DENSO Spark Plugs that we sell are not designed and manufactured for such use. Such use may result in ignition failure or equipment damage due to overheating.*

Installation

Recommended Torque and Tightening Angle for DENSO plugs.

1. Use the correct wrench for the hex on the plug, and be careful not to damage the insulator.
2. When changing, make sure that the oil, etc. on the outside of the plug does not enter the engine interior.
3. When putting the plugs in, clean the engine side of the flange and put in the plugs after making sure the gasket is in the flange.
4. Make sure the plugs are vertical and tighten them by hand until they cannot be tightened any further (A+B).
5. Then use a torque wrench to tighten to the accurate torque value as shown in the chart below. When no torque wrench is available, use a spark plug wrench to tighten with the recommended turns. For further information on the absolute torque value, please visit our e-catalogue.

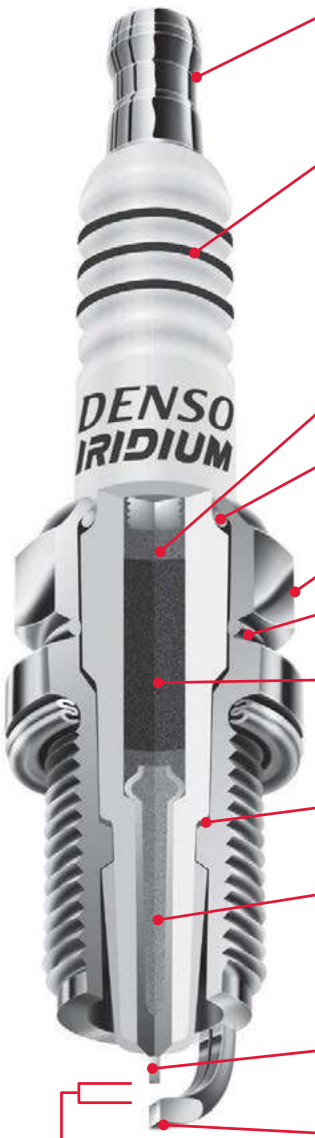


RECOMMENDED INSTALLATION TORQUE SPECIFICATION					
Thread size			Recommended Torque	Recommended Turns	
				New plug	Used plug
Gasket	M8	Y type	8-10 Nм	± 1 turn	± 1/12 turn
Gasket	M10	U, N type	10-15 Nм	±2/3 turn	± 1/12 turn
Gasket	M10	Stainless steel gasket	10-15 Nм	±3/4 turn	± 1/12 turn
Gasket	M12	SXU, X, XE, XU, ZXE, ZXU type	15-20 Nм	±1/3 turn	± 1/12 turn
Gasket	M14	FK, J, K, KJ, P, PK, PKJ, PQ, Q, QJ, QL, S, SF, SK, SKJ, SV, SVK, VK, VKJ, W, ZT type	20-25 Nм	±1/2 turn	± 1/12 turn
Gasket	M14	Stainless steel gasket	20-25 Nм	±2/3 turn	± 1/12 turn
Gasket	M18	L, M, MA, MW type	30-40 Nм	±1/4 turn	± 1/12 turn
Taper seat	M14	PT, PTJ, T type	20-30 Nм	± 1/16 turn	± 1/16 turn
Taper seat	M18	MA type	30-40 Nм	±1/4 turn	± 1/12 turn

If a thread lubricant such as grease is coated on the thread, tightening to the recommended torque is tightening too much; this has been linked to seal leakage. Do not use a thread lubricant.

Tightening more than the tightening angles and torques shown in the above table could result in damage to the engine and furthermore could result in the plug coming off at the thread.

Characteristics



Terminal
> Thread, removable, crimped or solid

Ceramic insulator
> The five rib design is used throughout the surface
> This reduces voltage loss and prevents missed sparks
> High-purity alumina is used
> Good electrical insulation, durability and thermal conductivity
> Chemically stable

Special copper-glass seal
> Air tightness, durability and thermal conductivity are good.

Ring

Housing
> A highly corrosion resistant nickel plating

Electrical heat seal
> Heat resistance, gives good hermeticity and low variation in heat range.

Resistor
> With a 5 KΩ resistance, reduces radio noise.

Packing

Copper cored center electrode
> Compared to other manufacturers, DENSO uses higher copper concentrations for better thermal properties
> From low to high speeds, a strong steady spark.

Center electrode
> DENSO's iridium plugs have the world's smallest 0,4mm diameter center electrode

Ground electrode
> Available with U-groove which gives a more complete combustion
> Taper cut results in a steady ignition.
> Available with Platinum tip for long lifetime
> Available with needle tip for long lifetime and best ignitability

Spark gap
> Most DENSO Spark Plugs are pre-gapped to fit your application, you don't need to gap it yourself

FOR YOUR CUSTOMERS

- CO2 & HC Emissions REDUCED
- Fuel Economy & Efficiency INCREASED
- Performance & Reliability ENHANCED
- Affordability IMPROVED

FOR YOU

- Inventory Costs & Outlay REDUCED
- Stock Turn & Coverage INCREASED
- Customer Satisfaction ENHANCED
- Affordability IMPROVED

Specific to the Aftermarket, DENSO's Nickel TT [Twin Tip] range is the first-and-only patented fine-wired Spark Plug with Nickel construction featuring slim 1.5mm diameter "twin" ground and center electrodes. This means better ignitability - closer to that of Iridium plug performance - for the price of a Standard Plug. Covering 70%+ South Africa car parc with just 16 part numbers, each supplied as 4-pack, Nickel TT offers the best bang for your buck.

Nine out of every ten cars feature original DENSO parts. If major car manufacturers place their trust in DENSO, why shouldn't you?

Cross Reference

NGK Ni/Pt/Ir	NGK TYPE	TT	PLATINUM TT	IRIDIUM TT	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	TT	PLATINUM TT	IRIDIUM TT	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

Cross Reference

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	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

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

Cross Reference

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

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

Cross Reference

NGK Ni/Pt/Ir	NGK TYPE	TT	PLATINUM TT	IRIDIUM TT	DENSO
Ir	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
	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

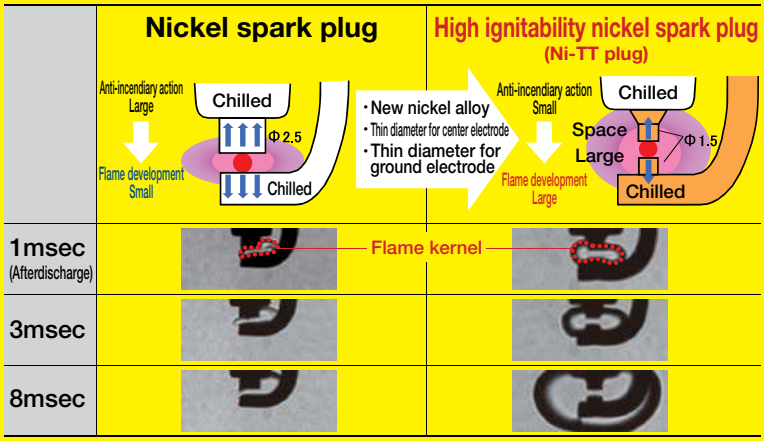
NGK Ni/Pt/Ir	NGK TYPE	TT	PLATINUM TT	IRIDIUM TT	DENSO
Ir	LFR5AIX11P	–	–	IKH16TT	VKH16
	LFR5ARX-11P	–	–	IKH16TT	VFKH16
	LFR6AIX11	–	–	IKH20TT	IKH20
	LFR6AIX11P	–	–	IKH20TT	VKH20
	LFR6AIX-LPG	–	–	IKH20TT	VKH20T
	LKAR6AIX13P	–	–	IXEH20TT	ZXE20HR13
	LTR5BI-13	–	–	ITV16TT	–
	LTR5IX11	–	–	ITV16TT	ITV16
	LTR6AI-9	–	–	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
	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

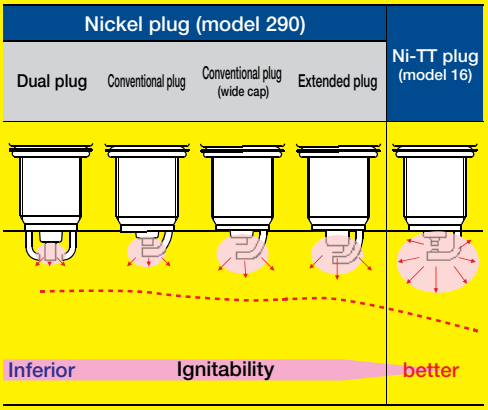
2 **Model consolidation : Model 290 ➡ Model 16**

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



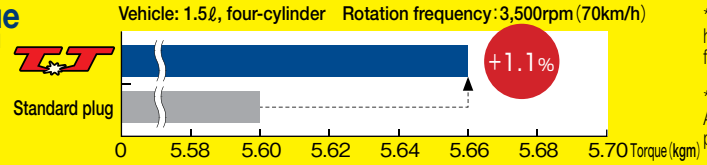
The Ni-TT plug can cover for other standard plugs thanks to its better ignitability (flame kernel spreads easily).

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)



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

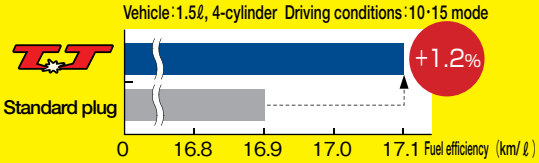
*All data is provided by DENSO. All references to standard plugs refer to DENSO products.

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

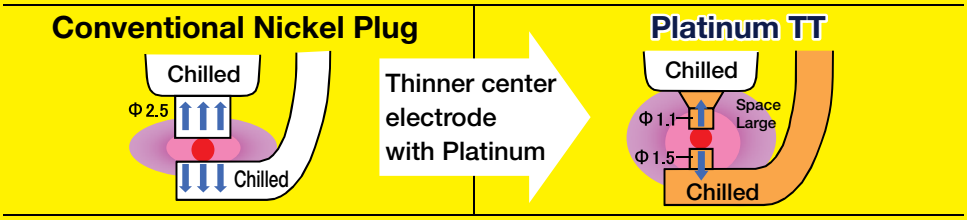
Specifications

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

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

High Ignitability Platinum Plug



Reduced quenching results in larger flame

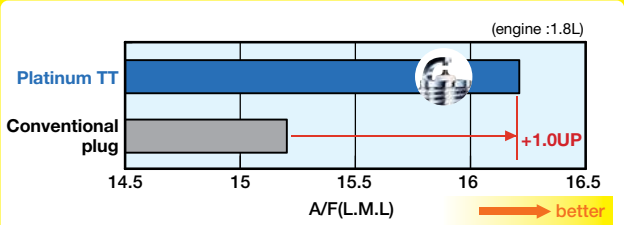
Faster flame propagation for more complete combustion

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%

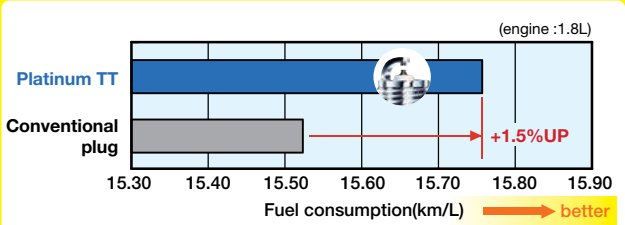
L.M.L :Lean misfire Limit
COV :coefficient of variation



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.

ϕ 0.4mm DOUBLE NEEDLE

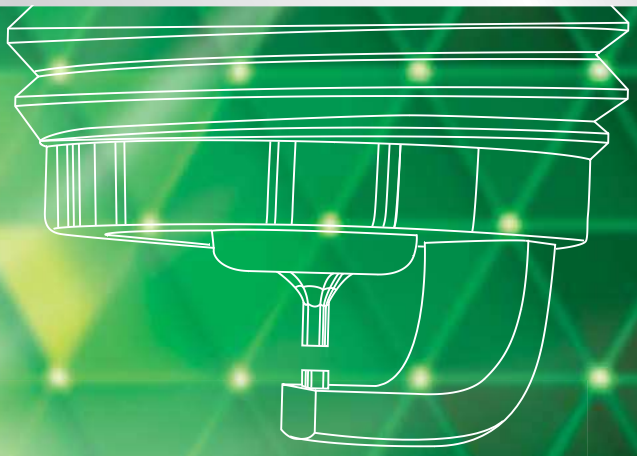
IRIDIUM TT®

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

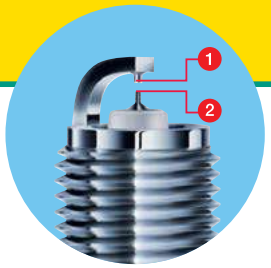
Built-in, Highly Reliable Resistor

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.

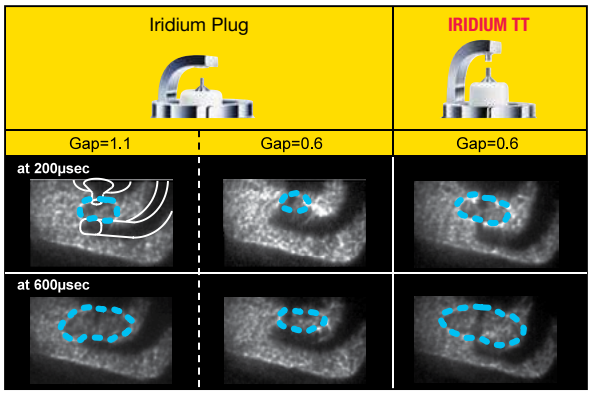


Fig.1 Electrode Shape's Effect to Flame Growth

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.

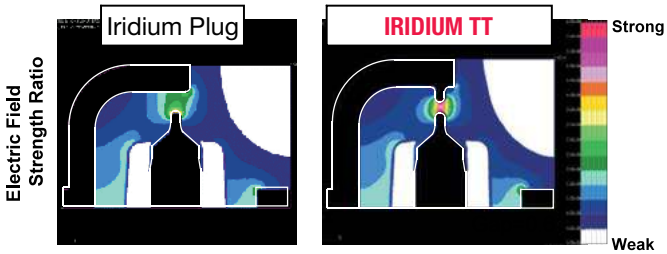
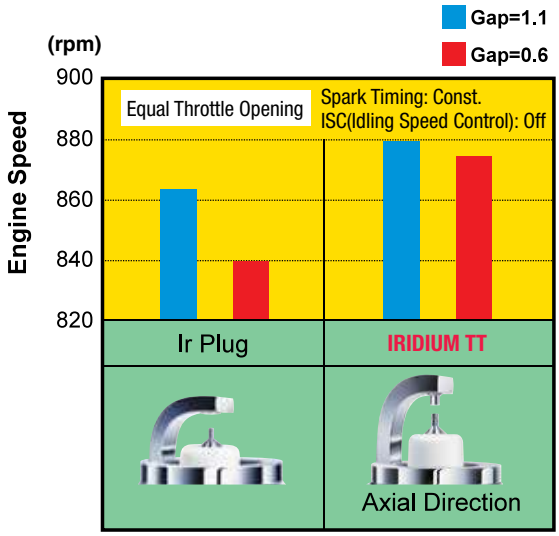


Fig.2 Electric Field Analysis (FEM)

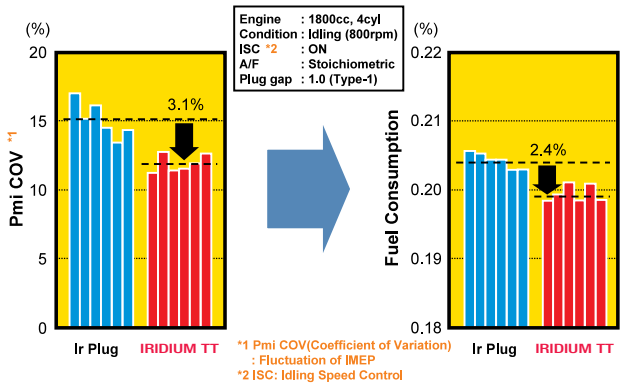
Higher Ignitability

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.



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.



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

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.

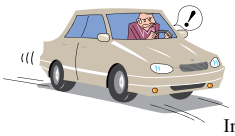
Branding

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.

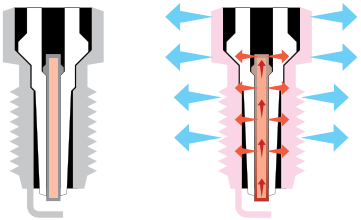
Continued usage of an overheated plug will damage the electrodes.

(See below)

Why Power Drops and Melting Occurs

DENSO

DENSO plug contains copper core

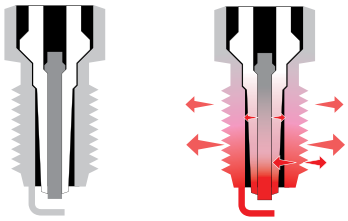


Quick heat dissipation.

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 Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order: Power	Available on special order: Tough
ABARTH										
500 (Turbo)	1.4			2011 ->		0.8			IXU27	
PUNTO (16v)	1.4			2011 ->		0.8			IXU27	
ALFA ROMEO										
145 (Quadrifoglio)	2.0	AR67204		1995 -> 2000	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
146 (Twin Spark)	2.0	AR67204		1996 -> 1999	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
147 (Twin Spark Distve, Progressionn)	1.6	AR32104		2001 ->	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
147 (Twin Spark)	2.0	AR32310		2000 ->	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
147 (V6 GTA)	3.2	932A000		2004 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
155	2.0	AR67202		1992 -> 1995	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
155 (Twin Spark Sport, Super)	2.0	AR67202		1995 -> 1998	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
155 (V6)	2.5	AR67301		1996 -> 1998	W22EPR-U	0.8	W22TT	-	IW22	VW22
156 (Twin Spark)	2.0	AR32301		1998 -> 2000	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
156 (V6)	2.5	AR32401		2000 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
156 (V6 GTA, Sportwagon)	3.2	932A000		2003 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
159 (JTS)	1.9	939A6000		2006 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
159 (JTS)	2.2	939A5000		2006 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
159 (JTS V6 Q4)	3.2	939A000		2006 ->	PT16VR13	1.3	-	-	ITV16	-
164 (V6 Super)	3.0	AR66301		1993 -> 1999	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
164 (V6, Quadrifoglio)	3.0	AR16102		1993 -> 1998	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
166 (Sport Tronic)	2.0	AR34103		1998 -> 2006	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
166 (V6)	3.0	AR34301		1999 -> 2006	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
166 (Progression)	3.2	932A000		2004 -> 2007	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
BRERA (JTS)	2.2	939A5000		2006 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
BRERA (JTS)	3.2	939A000		2007 ->	PT16VR13	1.3	-	-	ITV16	-
GT (V6)	3.2	936A6000		2003 -> 2004	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
GTV (Twin Spark)	2.0	AR16201		1996 -> 1999	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
GTV (V6)	3.0	AR16102		1997 -> 2001	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
GTV (V6)	3.2	936A6000		2004 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
GTV	6.0	AR01646		1982 -> 1985	W22ES-U	0.8	-	-	-	-
GTV	6.0			1983 -> 1985	W22ES-U	0.8	-	-	-	-
MITO	1.4	955A1000		2008 -> 2009	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
MITO (TB)	1.4	940A2000		2009 ->	IXU27	0.8	-	-	IXU27	-
MITO (TB)	1.4	955A2000		2009 ->	IXU27	0.8	-	-	IXU27	-
MITO (Turbo)	1.4	199A8000		2008 ->	IXU27	0.8	-	-	IXU27	-
SPIDER (Twin Spark)	2.0	AR16201		1996 -> 1999	PK20TR11 + IU22	0.7+0.9	-	-	IK20+IU22	VK20+IU22
SPIDER	2.0	AR00515		1971 -> 1989	W22ES-U	0.8	-	-	-	-
SPIDER (TS)	2.0	937A1000		2004 ->	PK20TR11	0.9	K20TT	IK20TT	IK20	VK20
SPIDER (JTS)	2.2	939A5000		2006 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
SPIDER (V6)	3.0	AR16102		1998 -> 2004	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
SPIDER (JTS)	3.2	936A6000		2004 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
AUDI										
400	1.8	JW		1987 -> 1991	W22EPR-U	0.8	W22TT	-	IW22	VW22
500 (E, SE)	2.2	WC/PR		1977 -> 1984	W22EPR-U	0.8	W22TT	-	IW22	VW22
500 (Turbo)	2.2	AAN		1989 -> 1992	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
500 (Turbo)	2.3	MC		1990 ->	W20EPB	0.8	W20TT	IW20TT	IW20	VW20
500 (Avant)	2.6	ABC		1994 -> 1995	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
500 (SE, SEL)	2.8	AAH		1994 -> 1996	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
80 (GL, GLS)	1.6	ZF/YP/WY		1976 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
A3	1.6	BFQ		2002 -> 2003	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A3	1.6	CCSA		2008 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A3 (FSI)	1.6	CMXA		2010 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A3	1.8	AGN		1998 -> 2003	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A3	1.8	AUM		2000 -> 2003	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A3 (FSI)	1.8	BYT		2007 ->	IK22	0.8	-	-	IK22	VK22
A3 (FSI)	1.8	BZB		2007 -> 2008	IK22	0.8	-	-	IK22	VK22
A3 (FSI)	1.8	CDAA		2008 ->	IK22	0.8	-	-	IK22	VK22
A3 (Turbo)	1.8	AGU		1998 -> 2003	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A3	2.0	CDLC		2008 ->	IK22	0.8	-	-	IK22	VK22
A3 (FSI)	2.0	BLY		2004 -> 2005	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
A3 (FSI)	2.0	BMB		2004 -> 2005	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
A3 (FSI)	2.0	AXW/BLX		2004 -> 2008	VKA16	1.1	-	-	-	VKA16
A3 (FSI)	2.0	BVZ		2005 -> 2008	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
A3	2.0	CBFA		2010 ->	IK22	0.8	-	-	IK22	VK22
A3 (FSI)	2.0	AXX		2005 -> 2008	IK22	0.8	-	-	IK22	VK22
A3 (FSI)	2.0	BWA		2005 ->	IK22	0.8	-	-	IK22	VK22
A4	1.6	ALZ		2000 -> 2008	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A4 (Estate, Turbo)	1.8	ADR/AGU/AEB		1995 -> 2001	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
A4	1.8	APT		1999 -> 2001	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A4	1.8	BFB		2002 -> 2002	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order	
AUDI *Continued*										
A4	1.8	BEX		2002 -> 2004	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A4 (FSI)	1.8	CABB/CDHB		2008 ->	IK22	0.8	-	-	IK22	VK22
A4 (Turbo)	1.8	APU		1998 -> 2001	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A4 (Turbo)	1.8	AVJ		2000 -> 2002	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A4 (Turbo)	1.8	AQC		2001 -> 2004	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A4 (Turbo)	1.8	BFB		2005 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A4 (Executive)	2.0	ALT		2001 -> 2005	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
A4 (Executive)	2.0	AWA		2003 -> 2005	VKA16	1.1	-	-	-	VKA16
A4 (Executive)	2.0	ALT		2005 ->	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
A4 (Executive)	2.0	BUL/BWE/BGB		2005 -> 2008	IK22	0.8	-	-	IK22	VK22
A4 (FSI)	2.0	BGB		2004 -> 2005	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A4 (FSI)	2.0	CDNB		2008 ->	IK22	0.8	-	-	IK22	VK22
A4 (FSI)	2.0	CDNC		2009 ->	IK22	0.8	-	-	IK22	VK22
A4	2.4	APS		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A4 (Avant, V6)	2.4	AGA/AMM/BDV		1998 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A4 (Avant)	2.6	ABC		1996 -> 1998	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A4 (Avant, V6)	2.8	ACK		1997 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A4 (Sport, Avant, Quattro, Tiptronic)	2.8	AAH		1995 -> 2001	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A4 (Quattro)	3.0	ASN		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A4 (V6)	3.0	BBJ		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A4 (FSI)	3.2	AUK		2005 -> 2008	IK22	0.8	-	-	IK22	VK22
A4 (FSI)	3.2	CALA		2007 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A4 (FSI)	4.2	BBK		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A4 (FSI)	4.2	BHF		2006 -> 2008	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A5 (Turbo)	1.8	CDHB		2009 ->	IK22	0.8	-	-	IK22	VK22
A5 (FSI)	2.0	CAEA/CDNC/CAEB		2009 ->	IK22	0.8	-	-	IK22	VK22
A5 (Turbo)	2.0	CDNC/CAEB		2008 ->	IK22	0.8	-	-	IK22	VK22
A5 (FSI)	3.0	CAKA		2012 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A5 (FSI)	3.0	CCBA		2012 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A5 (FSI)	3.2	CALA		2007 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A5 (FSI)	4.2	CFSA		2010 ->	IK22	0.8	-	-	IK22	VK22
A6	2.0	ACE		1994 -> 1996	K22PBR-S	0.8	-	-	IK22	VK22
A6 (FSI)	2.0	BPJ		2005 ->	IK22	0.8	-	-	IK22	VK22
A6 (FSI)	2.0	CAEB		2011 ->	IK22	0.8	-	-	IK22	VK22
A6 (FSI)	2.0	CDNB		2011 ->	IK22	0.8	-	-	IK22	VK22
A6 (S6)	2.2	AAN		1996 ->	PK22PR8	0.8	-	-	IK22	VK22
A6 (V6)	2.4	APS		1999 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (V6)	2.4	BDV		2001 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (V6)	2.4	BDW		2004 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A6 (V6)	2.4	BDW		2005 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A6 (V6, Tiptronic, Multitronic)	2.4	AGA		1997 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (V6 Avant)	2.6	ABC		1994 -> 1996	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A6 (BI-Turbo)	2.7	ARE		2000 -> 2002	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A6 (Quattro, BI Turbo)	2.7	AJK/AZA		1999 -> 2000	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
A6 (Executive)	2.8	AAH		1995 -> 1998	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A6 (FSI)	2.8	BDX		2006 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A6 (FSI)	2.8	CCEA		2008 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A6 (V6)	2.8	ACK		1995 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (Quattro)	3.0	BBJ		2001 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (Quattro, Tiptronic, Multiltronic)	3.0	ASN		2001 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (V6)	3.2	AUK		2004 ->	IK22	0.8	-	-	IK22	VK22
A6 (V6)	3.2	BKH		2008 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A6 (V6)	3.2	CALA		2009 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A6 (FSI)	4.2	ARS		1999 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (FSI)	4.2	ASG		2000 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (FSI)	4.2	ANK		2000 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (FSI)	4.2	BAT		2004 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (FSI)	4.2	BVJ		2006 ->	VKB20	0.8	-	-	-	VKB20
A6 (Quattro)	4.2	BAS		2003 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A6 (R6)	4.2	BCY		2002 -> 2004	PK22PR8	0.8	-	-	IK22	VK22
A6 (S6)	5.2	BXA		2006 ->	VKB20	0.8	-	-	-	VKB20
A8 (V6)	2.8	BDX		2007 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
A8 (V6)	3.2	BPK		2005 ->	IK22	0.8	-	-	IK22	VK22

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Power	Tough
									Available on special order	
AUDI *Continued*										
A8 (V8)	3.7	AEW		1997 -> 1998	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
A8 (V8)	3.7	BFL		2002 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A8 (V6)	3.0	ASN/BBJ		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A8 (FSI)	4.2	AUW		2000 -> 2002	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A8 (FSI)	4.2	AQF		1998 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A8	4.2	ABZ		1994 -> 1999	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
A8	4.2	ARU		1999 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A8 (SI)	4.2	BFM		2002 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
A8 (S8)	5.2	BSM		2006 ->	VKB20	0.8	-	-	-	VKB20
A8 (FSI)	6.0	BHT		2004 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
CABRIO (Executive)	2.6	ABC		1994 -> 2000	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
CABRIO (Coupe)	2.8	AAH		1992 -> 2000	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
Q3 (FSI)	2.0	CCZC		2011 ->	IK22	0.8	-	-	IK22	VK22
Q3 (FSI)	2.0	CPSA		2011 ->	IK22	0.8	-	-	IK22	VK22
Q3 (FSI)	2.0	CDNC		2008 ->	IK22	0.8	-	-	IK22	VK22
Q5 (Turbo)	2.0	CDNB		2009 ->	IK22	0.8	-	-	IK22	VK22
Q5 (Turbo)	2.0	CAEB		2010 ->	IK22	0.8	-	-	IK22	VK22
Q5 (FSI)	3.2	CALB		2008 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
QUATTRO	2.2	WR		1981 -> 1988	PK22PR8	0.8	-	-	IK22	VK22
QUATTRO	2.2	3B		1990 -> 1992	PK22PR8	0.8	-	-	IK22	VK22
QUATTRO (Turbo, S4)	2.2	AAN		2001 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
R (FSI)	8.0	BUJ		2010 ->	IK22	0.8	-	-	IK22	VK22
R (GT)	8.0	CMPA		2010 ->	IK22	0.8	-	-	IK22	VK22
RS2 (Avant)	2.2	ADU		1994 -> 1995	PK22PR8	0.8	-	-	IK22	VK22
RS4 (Turbo)	2.7	ASJ		2000 ->	PK22PR8	0.8	-	-	IK22	VK22
RS4 (FSI)	2.7	AZR		2000 -> 2001	PK22PR8	0.8	-	-	IK22	VK22
RS5 (FSI)	4.2	CFSA		2010 ->	IK22	0.8	-	-	IK22	VK22
RS6 (Quattro)	4.2	BCY		2003 -> 2004	PK22PR8	0.8	-	-	IK22	VK22
S2 (Coupe)	2.2	ABY		1991 -> 1995	PK22PR8	0.8	-	-	IK22	VK22
S3 (Turbo)	1.8	AMK/AUL		1999 -> 2001	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
S3 (Turbo)	1.8	APY		1999 -> 2001	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
S3 (Turbo)	1.8	BAM		2002 -> 2004	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
S3 (FSI)	2.0	CDLA		2008 ->	IK22	0.8	-	-	IK22	VK22
S3 (Turbo)	2.0	BZC		2007 -> 2007	IK22	0.8	-	-	IK22	VK22
S3 (Turbo)	2.0	CDLC		2008 ->	IK22	0.8	-	-	IK22	VK22
S4	2.2	AAN		1992 -> 1995	Q22PR-U	0.8	-	-	IQ22	VQ22
S4 (Turbo)	2.7	AGB/APB/AJK		2003 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
S4 (Avant, Quattro)	4.2	BBK		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
S4 (FSI)	4.2	BHF		2009 ->	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
S5 (FSI)	3.0	CCBA		2009 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
S6	2.2	AAN		2001 ->	PK22PR8	0.8	-	-	IK22	VK22
S6 (FSI)	4.2	AEC		1994 -> 1997	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
S6 (Quattro)	4.2	AQJ		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
S6 (FSI)	5.2	BXA		2006 ->	VKB20	0.8	-	-	-	VKB20
S8 (FSI)	4.2	AVP/AYS		2001 -> 2002	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
S8 (FSI)	4.2	AKH		2001 -> 2004	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
S8 (FSI)	5.2	BSM		2006 ->	VKB20	0.8	-	-	-	VKB20
SUPER 90	1.8	ZD		1966 -> 1972	W24ES-U	0.8	-	-	IW24	-
TT (Quattro, Coupe, Roadster)	1.8	APX		2001 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
TT (Turbo)	1.8	BAM		2000 -> 2005	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
TT (Turbo)	1.8	AJQ/APP/ARY		2000 -> 2006	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
TT (FSI)	2.0	BWA		2006 ->	IK22	0.8	-	-	IK22	VK22
TT (FSI)	2.0	CDLA		2008 -> 2010	IK22	0.8	-	-	IK22	VK22
TT (FSI)	2.0	CDLB		2008 -> 2010	IK22	0.8	-	-	IK22	VK22
TT (FSI)	2.0	CETA		2010 ->	IK22	0.8	-	-	IK22	VK22
TT (FSI)	2.0	CCZA		2010 ->	IK22	0.8	-	-	IK22	VK22
TT (FSI)	2.0	CDMA		2010 ->	IK22	0.8	-	-	IK22	VK22
TT (FSI)	2.0	CESA		2010 ->	IK22	0.8	-	-	IK22	VK22
BENTLEY										
CONTINENTAL (GT)	6.0			2006 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
FLYING SPUR AWD	4.0	W12		2006 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
BMW										
116i (E81)	1.6	N45B16		2007 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
116i (E87)	1.6	N45B16		2005 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
118i (E81)	2.0	N46B20		2007 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20

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	LTR				Standard		Twin Tip		Available on special order	
BMW *Continued*										
118i (E87)	2.0	N46B20		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
120i (E87)	2.0	N46B20		2004 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
120i (E88)	3.0	N52B30		2008 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
125i (E82)	3.0	N52B30		2007 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
125i (E88)	3.0	N52B30		2008 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
125i (E88 Cabriolet)	3.0	N52B30		2008 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
316i (E30)	1.8	M10B18		1987 -> 1988	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
316i (E36)	1.8	M40B16		1989 -> 1993	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
316i (E36/5)	1.6	M43B16		1996 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
316ti (E46/5)	1.8	N46B18		2003 -> 2004	VK20	1.1	K20TT	IK20TT	IK20	VK20
318i (E91 Touring)	2.0	N46B20		2006 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
318i (E30 Touring)	1.8	M40B18		1987 -> 1994	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
318i (E46 Touring)	1.9	M43B19		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
318i,iS (E36)	1.8	M42B18		1993 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
318ti (E36)	1.9	M44B19		1996 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
318ti (E46/5 Compact)	2.0	M42B20		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
320ci (E46)	2.2	M54B22		2000 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
320i (E36)	2.0	M50B20		1992 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
320i (E90)	2.0	N46B20		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
320i (E91 Touring)	2.0	N46B20		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
320i, Ci (E46)	2.0	M52B20		1999 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
320i (E30 Touring)	2.0	M20B20		1982 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
320i (E93)	2.0	N46B20		2007 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
323Ci (E46)	2.5	M52B25		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
323i (E36)	2.5	M52B25		1995 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
323i (E46)	2.5	M52B25		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
323i (E90)	2.5	N52B30		2004 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
325Ci (E43/2)	2.5	M54B25		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
325i (E36 CONV)	2.5	M50B25		1992 -> 1995	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
325i (E46/3 Touring)	2.5	M54B25		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
325iS (E30)	2.5	6M20B25		1986 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
325ti (E46/5 Compact)	2.5	M54B25		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
328i, Ci (E46)	2.8	B52B28		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
328i (E36)	2.8	M52B28		1995 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
328i (E46)	2.8	M52B28		1995 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
330Ci (E46/2 Conv)	3.0	M54B30		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
518 (E12)	1.8	M10B18		1975 -> 1984	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
518 (E12)	2.0	M10B20		1979 -> 1982	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
518i (E28)	2.0	M10B18		1982 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
520 (E12)	2.0	M60B20		1982 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
520i (E34)	2.0	M20B20		1982 -> 1990	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
520i (E34)	2.0	M50B20		1990 -> 1994	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
523i (E39)	2.5	M52B25		1996 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
523i (E39)	2.5	M52B25		1998 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
525e (E28)	2.7	M20B27		1986 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
525i (E34)	2.5	M20B25		1989 -> 1990	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
525i (E34)	2.5	M50B25		1990 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
525i (E39)	2.5	M54B25		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
525i (E60)	2.5	M54B25		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
528i (E28)	2.8	M30B28		1978 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
528i (E39)	2.8	M52B28		1996 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
530i (E12)	3.0	M30B30		1977 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
530i (E34)	3.0	M60B30		1993 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
530i (E39/2)	3.0	M54B30		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
530i (E60 Touring)	3.0	M54B30		2003 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
535i (E34)	3.5	M30B35		1985 -> 1994	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
540i (E34)	4.0	M60B40		1993 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
540i (E39 Touring)	4.4	M62B44		1998 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
545i (E60)	4.4	N62B44		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
550i (E60)	4.8	N62B48		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
635Csi (E24)	3.4	M30B34		1982 -> 1988	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
645Ci (E63)	4.4	N62B44		2004 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
650Ci (E64)	4.8	N62B48		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
728i (E23)	2.8	M30B28		1978 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
730 (E23)	3.0	M30B30		1978 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
730i (E32)	3.0	M30B30		1987 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
730i (E32)	3.0	M30B30		1991 -> 1994	J16CR-U	0.8	W16TT	IW16TT	IW16	VW16
730i (E38)	3.0	M60B30		1993 -> 1994	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
733i (E23)	3.3	M30B33		1980 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
735i (E32)	3.4	M30B35		1986 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
735i (E38)	3.5	M62B35		1998 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
735i (E65)	3.6	N62B36		2002 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
740i (E32)	4.0	M60B40		1993 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
740i (E38)	4.4	M62B44		1997 -> 2002	K20TXR	0.8	K20TT	IK20TT	IK20	VK20

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
BMW *Continued*										
740i (E65)	4.0	N62B40		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
745i (E23)	3.5	M88B35		1984 -> 1987	X22ES-U	0.7	-	-	IX22	-
745Li (E65)	4.4	N62B44		2002 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
750i (E38)	5.4	M73B54		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
750i (E65)	4.8	N62B48		2007 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
760i (E65)	6.0	N73B60		2004 -> 2007	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
M3 (E36)	3.0	S50B30		1992 -> 1995	VXU22	0.8	-	-	IXU22	VXU22
M3 (E36)	3.2	S50B32		1995 -> 1999	VXU22	0.8	-	-	IXU22	VXU22
M3 (E46)	3.2	S54B32		2001 -> 2006	IXU24	0.8	-	-	IXU24	VXU24
M5 (E28)	3.5	M90B35		1981 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
M5 (E28)	3.5	S38B35		1985 -> 1987	X22ESR-U	0.7	-	-	IX22	-
M5 (E39)	5.0	S62B50		1998 -> 2003	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X1 (E84)	2.0	N46B20		2009 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
X1 (E84)	3.0	N52B30		2009 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
X1 (E84)	3.0	N52B30		2009 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
X3 (E83)	2.0	N46B20		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
X3 (E83)	2.5	M54B25		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X3 (E83)	2.5	M54B25		2005 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X3 (E83)	3.0	M54B30		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X5 (E53)	3.0	M54B30		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X5 (E53)	4.4	M62B44		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X5 (E53)	4.6	M62B46		2003 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X5 (E53)	4.8	N62B48		2004 -> 2007	VK20	1.1	K20TT	IK20TT	IK20	VK20
X5 (E53)	4.4	N62B44		2003 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
X5 (E53)	4.8	N62B48		2003 -> 2006	VK20	1.1	K20TT	IK20TT	IK20	VK20
X6 (E71)	3.0	N54B30		2008 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
Z3 (E36)	3.0	M54B30		2000 -> 2003	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
Z3 (E36) Coupe)	3.2	S50B32		1997 -> 2001	VXU22	0.8	-	-	IXU22	VXU22
Z3 (E36 Roadster)	2.8	M52B28		1997 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
Z4 (E85)	2.0	N46B20		2005 ->	VK20	1.1	K20TT	IK20TT	IK20	VK20
Z4 (E85)	2.5	M54B25		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
Z4 (E85)	3.0	M54B30		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
Z4 (E85)	3.2	S54B32		2006 ->	IXU24	0.8	-	-	IXU24	VXU24
Z4 (E86)	3.2	S54B32		2005 -> 2007	IXU24	0.8	-	-	IXU24	VXU24
Z4 (E89)	2.5	N54NB25		2008 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
Z4 (E89)	3.0	N54NB30		2008 ->	VKH20	1.1	-	IKH20TT	IKH20	VKH20
Z8 (E52)	5.0	S62B50		2000 -> 2003	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CADILLAC										
CTS (V6) Auto	3.6	7FI		2008 ->	ITV20	1.1	-	-	ITV20	-
SEVILLE STS (SI) Auto	4.6			2000 ->	PT16EPR-L13	1.3	T16TT	IT16TT	IT16	VT16
SRX (V6) VVT 4x4	3.6			2006 ->	ITV20	1	-	-	ITV20	-
CAM										
INYATHI	2.2	SF491QE		2006 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LEO	2.2	SF491QE		2006 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
RHINO	2.2	SF491QE		2006 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CHANA										
BENNI	1.3	JL474Q2		2008 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
MAXI-STAR	1.3			2007 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
RAINBOW	1.0			2007 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
RAINBOW	1.3			2007 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
STAR	1.0	JL465Q5		2006 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
STAR	1.3	JL474Q		2006 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
CHANGAN										
STAR	1.0	JL472Q		2000 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
STAR	1.3	JL474Q		2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
CHERRY										
J5	2.0			2008 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
QQ3	0.8	SQR372		2008 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
QQ3	1.1			2008 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
TIGGO	2.0			2008 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
TIGGO 4 PRO 1.5	1.5	SQRE4G15		2021 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
TIGGO 4 PRO 1.5	1.5	SQRE4G15		2024 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
TIGGO 4 PRO 1.5 T	1.5	SQRE4T15		2021 ->	K20PSR-B8	0.8	K20TT	IK20TT	IK20	VK20
TIGGO 7 PRO 1.5 T	1.5	SQRE4T15		2022 ->	K20PSR-B8	0.8	K20TT	IK20TT	IK20	VK20
TIGGO 8 PRO 2.0	2.0	SQR484F		2022 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
CHEVROLET										
AVEO	1.2	LMU		2008 ->	XU24EPR-U	0.8	-	-	IXU24	VXU24
AVEO	1.4			2005 -> 2008	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
AVEO (MFI)	1.4			2008 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
AVEO	1.5			2003 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
AVEO	1.6	F16D		2006 -> 2008	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
AVEO	1.6	L4		2010 ->	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
BLAZER	4.3	EFI		2003 ->	PT16EPR-L13	1.5	T16TT	IT16TT	IT16	VT16
BLAZER	5.7	EFI		1994 ->	T20PR-U	0.8	-	-	ITF20	-
CAPTIVA	2.4	Z24SED		2006 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CAPTIVA	3.2	Z32SED		2006 ->	PT16VR13	1.3	-	-	ITV16	-
LUMINA	2.2			2004 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
LUMINA	3.7	LY7		2005 ->	T20EPR-U15	1.5	T20TT	IT20TT	IT20	VT20

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	LTR				Standard		Twin Tip		Available on special order: Power / Tough	
CHEVROLET *Continued*										
LUMINA (FI)	3.8			2003 ->	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
LUMINA (SS)	5.7			2003 ->	IT20	1.5	T20TT	IT20TT	IT20	VT20
LUMINA (SS)	6.0			2007 ->	IT20	1.5	T20TT	IT20TT	IT20	VT20
LUV (LCV)	1.6			1980 -> 1988	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
NOMAD (LCV)	2.5			1976 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
OPTRA (LS)	1.6	F16D		2004 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
OPTRA (LT)	1.8	T18SED		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ORLANDO	1.8	2H0		2011 ->	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
REKORD (GL)	2.0			1980 -> 1982	W20FP-U	0.6	WF20TT	-	IWF20	-
REKORD (GL/L)	2.3			1978 -> 1981	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SENATOR (LT)	4.1			1979 -> 1982	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SONIC	1.4	14XER		2012 ->	-	1.1	-	-	-	-
SONIC	1.6	F16D4		2012 ->	-	1.1	-	-	-	-
SPARK (LS)	0.8	F8CV		2003 -> 2005	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
SPARK	1.0	B10S		2005 ->	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
SPARK	1.2			2011 ->	XU24EPR-U	0.8	-	-	IXU24	VXU24
TAHOE (V8 FI)	5.3	LY5		2006 ->	IT20	1.5	T20TT	IT20TT	IT20	VT20
UTILITY	1.3	13NE		1997 -> 2000	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
UTILITY	1.4	14NE		2000 -> 2004	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
UTILITY	1.4	Z14XE		2005 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
UTILITY	1.6	16NE		1997 -> 2004	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
UTILITY	1.8	Z18SE		2006 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
VIVANT (DOHC)	1.6			2003 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
VIVANT (LS, DOHC)	2.0			2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CHRYSLER										
300C (LX)	2.7	DFI		2006 ->	ITL16	1.3	-	-	ITL16	-
300C (FI)	5.7	HEMI		2004 ->	ITL16	1.3	-	-	ITL16	-
300C (SR T8)	6.1	WV		2006 ->	ITL16	1.3	-	-	ITL16	-
CHEROKEE (V6)	4.0			2001 ->	KJ20CR-L11	1	K20TT	IK20TT	IK20	VK20
CHEROKEE (V8)	4.7			2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CROSSFIRE (Roadster)	3.2	MERC ENG		2004 ->	VK20	1	K20TT	IK20TT	IK20	VK20
CROSSFIRE (SR T6 Supercharged)	3.2			2006 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
GRAND JEEP CHEROKEE (V6)	3.7	KFI		2006 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
GRAND JEEP CHEROKEE (LAREDO)	3.7	KFI		2009 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
GRAND JEEP CHEROKEE	4.7			1999 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
GRAND JEEP CHEROKEE (V8)	4.7	N FI SOHC		2000 -> 2004	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
GRAND JEEP CHEROKEE (LAREDO)	4.7	N FI		2006 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
GRAND JEEP CHEROKEE (OVERLAND)	5.7	2FI		2009 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
GRAND JEEP CHEROKEE (SR T8)	6.1	3FI		2006 -> 2009	ITL20	1.3	-	-	ITL20	-
GRAND VOYAGER	3.3	EGA		2001 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
JEEP (CHEROKEE)	2.4			2003 ->	ITL16	1.1	-	-	ITL16	-
JEEP (LIBERTY)	2.4			2005 ->	ITL16	1.1	-	-	ITL16	-
JEEP (WRANGLER)	3.6	ERB		2012 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
JEEP (CHEROKEE)	3.7			2001 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
JEEP (COMMANDER)	3.7	KFI		2006 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
JEEP (LTD COMMANDER)	4.7	NFI		2006 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
JEEP (CHEROKEE, Grand CHEROKEE)	5.2			1996 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
JEEP (WRANGLER)	2.5	EPE		2001 ->	KJ20CR-L11	1	K20TT	IK20TT	IK20	VK20
JEEP (WRANGLER RUBICON)	3.8	FI		2007 ->	ITL20	1.3	-	-	ITL20	-
JEEP (WRANGLER BII)	4.0	ERH		2001 ->	KJ20CR-L11	1	K20TT	IK20TT	IK20	VK20
MAYBACH (57, 62)	5.5	M285.590		2002 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
NEON (LE, SE)	2.0	ECB		1996 -> 1998	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
NEON (LX, RT)	2.0	ECC / ECO		2000 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PT CRUISER (Ltd Edition)	2.0			2000 ->	ITL16	1.1	-	-	ITL16	-
PT CRUISER (EFI)	2.4	EDV		2003 ->	ITL16	1.1	-	-	ITL16	-

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	LTR				Standard		Twin Tip		Power	Tough
CHRYSLER *Continued*										
SEBRING	2.4	4G64		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
SEBRING	2.7			2001 -> 2002	PT16VR13	1.3	-	-	ITV16	-
SEBRING (LX)	2.7	DFI		2009 ->	ITL16	1.3	-	-	ITL16	-
VALIANT	3.7			1972 -> 1978	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
VOYAGER	2.4	EDZ		2003 ->	ITL16	1.1	-	-	ITL16	-
VOYAGER	3.3	EGM		2001 ->	ITL20	1.3	-	-	ITL20	-
VOYAGER (SE)	2.5	EDM		1988 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
VOYAGER	3.0	EFA		1988 ->	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
VOYAGER	2.0	ECB		1997 -> 2001	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
VOYAGER	2.5	EDM		1992 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
VOYAGER	3.3	EGA		1994 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
VOYAGER (SE)	2.4	EDZ		2000 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
VOYAGER (SE)	3.3	EGA		1997 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
VOYAGER (SE)	3.3	EGA		2001 ->	ITL20	1.3	-	-	ITL20	-
CITROEN										
BERLINGO	1.4	TU3JP		2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
BERLINGO (MULTISPACE)	1.4	TU3JP		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
BERLINGO	1.6	TU5JP4		2001 ->	VKH20Y	0.9	-	-	-	VKH20Y
C1 (FURIO, IPLAY)	1.0	384F		2006 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
C2 (VTR)	1.4	TU3JP / KFV		2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
C2 (VTS)	1.6	TU5JP4 / NFU		2005 ->	VKH20Y	0.9	-	-	-	VKH20Y
C3 (VTI)	1.4	TU3JP / KFX / KFV		2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
C3 (VTI)	1.4	ET3J4 / KFU		2003 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
C3	1.6	TU5JP4 / NFU		2002 ->	VKH20Y	0.9	-	-	-	VKH20Y
C3 (VTI)	1.6	TU5JP		2002 ->	VKH20Y	0.9	-	-	-	VKH20Y
C3 AIRCROSS	1.2	HNZ / HNV / HNP		2019 ->	IXUH22FTT	0.8	-	IXUH22FTT	-	-
C4	1.6	TU5JP4 / NFU		2005 ->	VKH20Y	0.9	-	-	-	VKH20Y
C4	2.0	EW10A		2005 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
C4 AIRCROSS	2.0	4A92		2012 ->	FK16HR11	1.1	-	IKH16TT	-	VFKH16
C5	2.0	EW10J4 / RFN		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
C5 (V6)	3.0	ES9J4 / XFX		2001 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
C6 (V6)	3.0	XVF		2005 ->	VKH16	0.8	KH16TT	IKH16TT	IKH16	VKH16
C8 (LX)	2.0	EW10J4 / RFN		2002 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
C8 (LI)	2.2	EW12J4 / 352		2002 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
PICASSO	1.6	TU5JP4 / NFU		2001 ->	VKH20Y	0.9	-	-	-	VKH20Y
PICASSO	1.6	TU5JP / NFZ / NFV		2000 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PICASSO	1.8	EW7J4 / 6FZ		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
PICASSO	2.0	EW10J4 / RFM		2003 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
XSARA	1.6	TU5JP / NFZ		1997 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
XSARA	1.8	EW7 J4 / 6FZ		2000 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
XSARA	2.0	XU10J4RS		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
XSARA (VTS)	2.0	EW10J4 / RFM		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
DACIA										
CRISTAL (S, Wagon)	1.6			1995 ->	W20FP-U	0.6	WF20TT	-	IWF20	-
DAEWOO										
CIELO (GLX)	1.5	A15MF		1996 -> 1998	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
CIELO (GTX)	1.5	DOHC		1997 -> 1998	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
CIELO (IL)	1.5	SOHC		1996 -> 1998	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
CIELO (LX)	1.5	G15MF		1996 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ESPERO (CD)	1.8	C18LE		1996 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ESPERO (CD)	2.0	C20LE		1996 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LANOS	1.3	SOHC		1998 -> 2001	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LANOS	1.4	A14SMS		2000 -> 2003	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LANOS	1.6	A16DMS		1997 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MATIZ (S, SE)	0.8	F8CV		1999 -> 2003	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
MATIZ (SI)	1.0	B10S		2003 ->	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
NUBIRA (SX)	1.6	A16DMS		1997 -> 2000	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
NUBIRA (CDX)	1.8	T18SED		2003 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
NUBIRA (CDX)	2.0	X20SED		1997 -> 2003	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
TACUMA (SX)	1.6	E-TEC		2001 -> 2003	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
TACUMA (CDX)	2.0	DOHC		2001 -> 2003	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
DAIHATSU										
CHARADE	1.0	EJ-VE		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CHARADE (CX, CXL)	1.0	GB22		1983 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CHARADE (CX, CXL)	1.0			2003 ->	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
CHARADE (Turbo)	1.0	GB60		1984 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COPEN	1.3	K3-		2006 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
CUORE	0.8	ED10		1997 -> 1999	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CUORE	1.0	EJ-DE		1998 -> 2003	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
FEROZA	1.6	HD-E		1998 -> 1999	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
GRAN (MOVE)	1.5	HE-EG		1998 -> 2001	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
MATERIA (FI)	1.3	K3-VE		2007 ->	SXU22PR9	0.8	-	-	IXU22I	VXU22I
MATERIA / GRAN MAX	1.5	3SZ-VE		2006 -> 2007	XU22PR9	0.8	-	-	IXU22I	VXU22I

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	LTR				Standard		Twin Tip		Available on special order	
DAIHATSU *Continued*										
MOVE	0.7	KF-VE		2007 ->	XU22HR9	0.7	XUH22TT	-	IXUH22I	VXUH22I
MOVE	0.8	ED20		1997 -> 2000	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
ROCKY	2.0	F80V		1997 ->	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
SIRION	1.0	EJ-DE		1999 -> 2001	K20TNR-S	0.8	K20TT	IK20TT	IK20	VK20
SIRION	1.0	1KR-FE		2005 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
SIRION	1.3	K3-VE		2005 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
SIRION	1.3	K3-VE		2008 ->	XU22PR9	0.8	-	-	IXU22I	VXU22I
SIRION	1.5	3S-ZVE		2007 ->	XU22PR9	0.9	-	-	IXU22I	VXU22I
TERIOS	1.3	HC-EJ		1997 -> 2000	K20TNR-S	0.8	K20TT	IK20TT	IK20	VK20
TERIOS	1.3	K3-VE		2008 ->	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
TERIOS	1.5	3SZ-VE		2006 -> 2007	SXU22PR9	0.8	-	-	IXU22I	VXU22I
YRV	1.1	EJ-VE		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
YRV (FI)	1.3	K3-VE		2001 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
YRV (Turbo)	1.3	K3-VET		2002 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
DODGE										
CHARGER (SE)	2.7	DFI		2009 ->	ITL20	1.3	-	-	ITL20	-
CHARGER (RT)	5.7	TFI		2009 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
CHARGER (SR T8)	6.1	WFI		2006 ->	ITL20	1.3	-	-	ITL20	-
JOURNEY Auto	3.6	ERB		2012 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
VIPER (SR T10)	8.4	V10		2009 ->	ITL20	1.3	-	-	ITL20	-
FERRARI										
360 (SPIDER)	3.6	F131B		2003 ->	IU24	0.7	-	-	IU24	-
599 (GTB) V12 Coupe	6.0	F140C		2007 ->	IU24	0.7	-	-	IU24	-
612 Scaglietti Coupe	5.7	F133F		2004 ->	XU27EPR-U	0.7	-	-	IXU27	-
CHALLENGE STRADALE	3.6	F131B		2004 ->	IU24	0.7	-	-	IU24	-
F355	3.5	BERLINETTA		1998 ->	IU22	0.7	-	-	IU22	-
F430 (Coupe, Spider)	4.3	F136E		2007 ->	IU24	0.7	-	-	IU24	-
F430 Scuderia Coupe	4.3	F136ED		2008 ->	IU24	0.7	-	-	IU24	-
F50	4.7	F130B		1995 ->	IU22	0.7	-	-	IU22	-
MONDIAL (Turbo)	3.4	F119DL		1988 -> 1994	X24ESR-U	0.8	-	-	IX24	-
TESTAROSSA	4.9	F113B000		1984 -> 1991	X24ES-U	0.8	-	-	IX24	-
FIAT										
128	1.3	128A1000		1974 -> 1984	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
131 (Carburetted)	1.3	131A		1980 -> 1984	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
131 (LX)	2.0	131C4		1981 -> 1984	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
500 16v	1.2	169A4000		2007 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
500	1.4	169A3000		2007 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
500	1.4	198A1000		2008 ->	IXU27	0.8	-	-	IXU27	-
BRAVO 16v	1.4	182A3000		1998 -> 2001	K20TXR	0.7	K20TT	IK20TT	IK20	VK20
BRAVO (Turbojet)	1.4	198A1000		2007 ->	IXU27	0.8	-	-	IXU27	-
BRAVO (FI)	1.6	182A4000		1999 -> 2001	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
BRAVO 16v	1.8	182A2000		1995 -> 2001	K20TXR	0.7	K20TT	IK20TT	IK20	VK20
BRAVO (FI)	2.0	182A1000		1999 -> 2001	K20TXR	0.7	K20TT	IK20TT	IK20	VK20
CROMA	2.2			2000 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
CROMA	2.2	194A1000		2005 ->	ITV20	1	-	-	ITV20	-
CROMA	2.2			2006 ->	PT16VR13	1.3	-	-	ITV16	-
DOBLO	1.2	223A5000		2005 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
DOBLO (Panel Van)	1.2	223A5000		2000 -> 2004	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
DOBLO (Panel Van)	1.2	223A5000		2004 -> 2005	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
DOBLO (CARGO)	1.4	843A1000		2010 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
DOBLO (Panel Van)	1.4	350A1000		2005 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
DOBLO (Panel Van)	1.6	182B6000		2000 -> 2005	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
FIORINO	1.4	160A1046		1993 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
GRANDE PUNTO	1.2	199A4000		2006 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
GRANDE PUNTO	1.4	199A6000		2006 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
GRANDE PUNTO	1.4	198A4000		2007 ->	IXU27	0.8	-	-	IXU27	-
GRANDE PUNTO (EL)	1.4	350A1000		2005 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
IDEA	1.2	188A5000		2005 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
IDEA	1.4	843A1000		2003 -> 2005	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
IDEA	1.4	843A1000		2005 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
LINEA	1.4	350A1000		2007 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
MULTIPLA	1.6	186A4000		2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PALIO	1.2	188A5000		2002 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PALIO (WEEKEND)	1.2	178B5000		1997 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PALIO	1.4	178B2000		1997 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
PALIO	1.6	178B3000		1997 -> 1999	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PALIO	1.2	176A8000		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PANDA	1.1	187A1000		2005 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PANDA (EL)	1.2	199A4000		2006 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PANDA	1.2	188A4000		2004 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
PANDA	1.4	169A3000		2007 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PUNTO	1.2	188A5000		2004 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PUNTO (EVO)	1.2	199A4000		2010 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22

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	LTR				Standard		Twin Tip		Available on special order	
FIAT *Continued*										
PUNTO (EVO MULTI AIR)	1.4	843A1000		2010 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PUNTO (EVO)	1.4	350A1000		2010 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PUNTO	1.4	176A4000		1993 -> 1999	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
PUNTO	1.4	843A1000		2003 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
PUNTO (HGT)	1.8	188A1000		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
SEICENTO	1.1	176B2000		2001 ->	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
SEICENTO	1.1	187A1000		2004 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
SIENA (EL)	1.2	178B5000		1999 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SIENA (EL)	1.6	178B3000		1999 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SIENA (EL)	1.2	176A8000		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SPIDER	2.0			1996 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
STILO	1.4	843A1000		2004 -> 2005	XU22EPR-U	0.8	XU22TT	-	IXU22	VXU22
STILO (ACTIVE, ACTUAL)	1.6	182B6000		2004 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
STILO	2.4	192A2000		2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
STRADA	1.2	188A4000		1999 -> 2005	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
STRADA	1.2	178B7045		2004 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
STRADA	1.4	843A1000		2007 ->	XU22EPR-U	0.8	XU22TT	-	IXU22	VXU22
STRADA	1.6	178D2011		1999 -> 2004	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ULYSSE (SX)	2.0	RFU(XU10J2C,L3)		1999 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
UNO (Fire)	1.1	160A3		1991 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
UNO (Mia)	1.1	160A3		1998 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
UNO (Tempo)	1.1	160A1		1998 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
UNO (Fire)	1.2	1583766		2007 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
UNO (Beat)	1.4	146C1		1994 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
UNO (Mia)	1.4			1998 -> 2000	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
UNO (Pacer)	1.4	160A1		1990 -> 2000	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
UNO (Tempo)	1.4			1998 -> 2000	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
UNO (Turbo)	1.4	146A8046		1990 -> 1998	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
FODAY / FUDI										
PICK-UP	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
FORD										
3000 (1 Tonne)	3.0	Essex		1997 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
BANTAM	1.3	ROCAM		2003 ->	T16VR-U10	1	-	-	ITV16	-
BANTAM (Pick Up)	1.3	Kent		1983 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
BANTAM	1.4	CVH		1986 -> 1994	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
BANTAM	1.6	B6		1994 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
BANTAM	1.6	ROCAM		2003 ->	ITV20	1.3	TV20TT	ITV20TT	ITV20	-
BANTAM	1.6	CVH		1984 -> 1994	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
CORTINA	1.3	Kent		1963 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CORTINA (1 Tonne)	1.6	Kent		1977 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CORTINA (GL, L)	1.6	Kent		1977 -> 1983	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CORTINA (Ghia, GL, GLE)	2.0	Cologne		1983 ->	MA20P-U	0.8	-	-	-	-
CORTINA (1 Tonne)	3.0	Essex		1977 -> 1986	W22EPR-U	0.8	W22TT	-	IW22	VW22
CORTINA (XR-6, Ghia, GL, S, GLS)	3.0	Essex		1977 -> 1983	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COURIER	1.6	F6		1986 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COURIER	1.8	F8		1991 -> 2000	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COURIER (LWB)	2.0	FE		1986 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COURIER (LE)	2.2	F2		1991 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
COURIER	3.0	Essex		1986 -> 1996	W22EPR-U	0.8	W22TT	-	IW22	VW22
COURIER	3.4	Essex		1997 -> 2000	W22EPR-U11	1.1	W22TT	-	IW22	VW22
ESCORT (GL, XR-3, Sport)	1.3	CVH		1981 -> 1986	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
ESCORT	1.3	Kent		1971 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ESCORT	1.4	CVH/PTE		1995 -> 2000	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
ESCORT (GL, GLE)	1.6	Zetec		1995 -> 2000	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
ESCORT (XR-3, GLE)	1.6	CVH		1983 -> 1986	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
ESCORT (GU)	1.8	Zetec		1995 -> 1998	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
ESCORT (RS)	2.0	Cologne		1978 -> 1980	MA20P-U	0.8	-	-	-	-
EXPLORER	4.0	EFI SOHC		2003 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
EXPLORER (XLT)	4.0	EFI		2009 ->	IT20	1.5	T20TT	IT20TT	IT20	VT20
EXPLORER Sport (XLT)	4.0	KFI		2006 ->	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
F100	3.9	0.8		1966 -> 1981	MA20P-U		-	-	-	-
F150 (XL)	4.6	WFI		2006 -> 2009	VT16	1.3	T16TT	IT16TT	IT16	VT16
F150 (XI Supercharged)	5.4	3FI		2001 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
F250 (SE)	4.2			2005 ->	T20EPR-U	1	T20TT	IT20TT	IT20	VT20
F250 (SE)	4.6			2005 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
F250 (LCV)	4.9			1966 -> 1981	MA20P-U	0.8	-	-	-	-
F250 (XI)	5.4			2000 ->	IT20	1.5	T20TT	IT20TT	IT20	VT20

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	LTR				Standard		Twin Tip		Available on special order: Power / Tough	
FORD *Continued*										
F350	4.2			2005 ->	T20EPR-U	1	T20TT	IT20TT	IT20	VT20
F350 (LCV)	4.9			1974 -> 1981	MA20P-U	0.8	-	-	-	-
FALCON (FUTURA, FAIRMONT)	4.0	INLINE		1995 ->	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
FALCON (XR6)	4.0	INLINE		1995 ->	W20DTR-S-	1.1	-	-	-	-
FALCON (XR8)	5.0	EB,ED,EF		1991 ->	T16PR-U15	1.5	-	-	ITF16	-
FIESTA (Fun, Flair)	1.3	HCS ENDURA		1997 -> 1998	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
FIESTA	1.3	ROCAM		2002 ->	ITV20	1	-	-	ITV20	-
FIESTA	1.3	Duratec		2004 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
FIESTA	1.4	FXJB Duratec		2001 ->	PT16VR13	1.3	-	-	ITV16	-
FIESTA (Fun, Flair, Flite)	1.4	CVH		1998 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
FIESTA (ST)	1.5	Duratec HE		2004 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FIESTA (WS)	1.6	FYJA Duratec		2001 -> 2009	PT16VR13	1.3	-	-	ITV16	-
FIESTA (Sport, RSI)	1.6	ROCAM		1999 ->	ITV20	1	-	-	ITV20	-
FIGO	1.4	Duratec		2011 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
FIGO	1.6	Duratec		2011 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
FOCUS (C-Max)	1.6	Duratec		2004 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
FOCUS	1.6	Duratec HWDA		2003 ->	PT16VR13	1.3	-	-	ITV16	-
FOCUS	1.6	Z6		1995 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
FOCUS (ST)	1.7	ZH20 Zetec E		2003 ->	PT16VR13	1.3	-	-	ITV16	-
FOCUS (C-Max)	1.8	Duratec-HE CSDA CSDB		2003 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS	1.8	Duratec SCDA,SCDB		2003 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS	1.8	QQDA Duratec		2006 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS	2.0	Zetec		1998 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
FOCUS	2.0	Duratec		2004 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS	2.0	SYDA Duratec		2006 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS	2.0	Duratec-HE SFI		2009 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS (C-Max)	2.0	AODA AODB		2004 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS (ST)	2.3	Duratec L4Z		2005 -> 2006	VT20	1.3	T20TT	IT20TT	IT20	VT20
FOCUS (RS)	2.5	Duratec		2010 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
FOCUS (ST)	2.5	B5254T4 HYDA Duratec		2006 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
GRANADA (GL, GLE)	2.0	Cologne		1978 -> 1985	MA20P-U	0.8	-	-	-	-
GRANADA (Ghia)	3.0	Essex		1978 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GRANADA (GLE)	3.0	Essex		1978 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
HUSKY (1 Tonne)	1.8	4G62		1985 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HUSKY (Panel Van, Pick Up, BUS)	2.0	4G63		1986 -> 1990	W22EPR-U	0.8	W22TT	-	IW22	VW22
IKON	1.3	ROCAM		2002 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
IKON	1.6	ROCAM		2002 ->	ITV20	1	-	-	ITV20	-
KA	1.2	FP4		2008 ->	XU22EPR-U	1	XU22TT	-	IXU22	VXU22
KA	1.3	Duratec/ROCAM		2003 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
KA	1.3	ENDURA		2003 ->	T16EPR-U15	1.3	T16TT	IT16TT	IT16	VT16
KA (Sport)	1.6	Duratec/ROCAM		2003 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
KA (STREET)	1.6	Duratec		2003 -> 2005	PT16VR13	1.3	-	-	ITV16	-
KUGA (Turbo)	2.5	Duratec		2011 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
LASER (L, GL)	1.3	E3		1986 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
LASER (TRACER)	1.3	B3		1991 -> 1995	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
LASER (LX)	1.4	CVH		1989 -> 1992	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
LASER	1.4	CVH		1989 -> 1992	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
LASER (GL, GLS)	1.5	E5,B5,SPORT		1986 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
LASER (GL, GLS, Sport)	1.6	CVH		1989 -> 1992	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
LASER (Sport, TX3, TRACER)	1.6	B6		1986 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LASER	1.6	CVH		1989 -> 1992	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
LASER (IRS)	2.0	FE-EGI T/C		1991 -> 1994	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
METEOR (GL)	1.3	E3		1986 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
METEOR (TRACER)	1.3	B3		1991 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
METEOR	1.4	CVH		1989 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
METEOR (GL, GLS)	1.5	E5 + B5		1986 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
METEOR (GLI)	1.6	B6		1986 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
METEOR	1.6	CVH		1989 -> 1992	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
METEOR (GLE)	2.0	FE-EGI T/C		1991 -> 1994	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
METEOR (GLI)	2.0	FE-EGI T/C		1991 -> 1994	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
MONDEO (ILX)	1.8	Zetec		1998 -> 2000	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
MONDEO	2.0	Duratec-HE		2009 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
MONDEO (CLX)	2.0	Zetec		1998 -> 2000	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
MONDEO	2.0	Duratec		2000 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
MONDEO (TI, VCT)	2.3	SEBA Duratec		2007 ->	ITV16	1.3	TV16TT	ITV16TT	ITV16	-

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
FORD *Continued*										
MONDEO (Si)	2.5	Duratec		1998 -> 2000	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
MONDEO (ST220)	3.0	Duratec		2003 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
RANCHERO (OUTBACK, GLI)	4.0	INLINE		1997 -> 1998	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
RANCHERO (XR6)	4.0	INLINE		1997 -> 1998	W20DTR-S-	1.1	-	-	-	-
RANCHERO (XR6)	4.1			1986 ->	MA20P-U	0.8	-	-	-	-
RANCHERO	4.9			1988 ->	T20P-U	0.8	-	-	ITF20	-
RANGER	1.8	F8		2000 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
RANGER	2.2	F2 EFI		2007 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
RANGER (Carburetted)	2.2	F2		2000 -> 2006	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
RANGER (XLT)	2.3	DFI		2009 ->	VT16	1.3	T16TT	IT16TT	IT16	VT16
RANGER (XL)	2.5	DFI		2006 ->	VT16	1.3	T16TT	IT16TT	IT16	VT16
RANGER	2.6			1999 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
RANGER	4.0			2003 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
RANGER (XL)	4.0	EFI		2006 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
SAPPHIRE	1.6	Kent		1989 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SAPPHIRE (GL, GLE)	2.0	Cologne		1989 -> 1993	MA20PR-U-	0.8	-	-	-	-
SAPPHIRE (IGU, Executive)	2.0	Cologne		1989 -> 1993	MA20PR-U-	0.8	-	-	-	-
SAPPHIRE (Ghia)	3.0	Essex		1991 -> 1993	W22EPR-U	0.8	W22TT	-	IW22	VW22
SAPPHIRE (GLX)	3.0	Essex		1989 -> 1993	W22EPR-U	0.8	W22TT	-	IW22	VW22
SIERRA (GL)	1.6	Kent		1983 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SIERRA (GL, LX)	2.0	Cologne		1983 -> 1993	MA20P-U	0.8	-	-	-	-
SIERRA (GLE)	2.3	Cologne		1983 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SIERRA (GLS)	3.0	Essex		1984 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SIERRA (GLX)	3.0	Essex		1989 -> 1993	W22EPR-U	0.8	W22TT	-	IW22	VW22
SIERRA (IRS)	3.0	Essex		1991 -> 1993	W22EPR-U	0.8	W22TT	-	IW22	VW22
SIERRA (XR-6)	3.0	Essex		1989 -> 1992	W22EPR-U	0.8	W22TT	-	IW22	VW22
SPECTRON (BUS)	2.2	F2		1991 -> 1996	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
TELSTAR (GLI)	2.0	KF		1993 -> 1996	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
TELSTAR (GL, GLE)	2.0	FS		1993 -> 1997	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
TELSTAR (Ghia/TX5)	2.5	KL		1993 -> 1996	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
TRANSIT	1.8	EYPC Zetec-E		2002 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
TRANSIT	1.8	EYPA Zetec-E		2002 ->	PT16VR13	1.3	TV16TT	ITV16TT	ITV16	-
TRITON (SWB)	2.6	4G54		1985 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
FOTON										
VIEW	2.2	I		2008 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GEELY										
CK (GS, GB)	1.3	GB,GS		2007 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
CK (GT, GL)	1.5	GL,GT		2007 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
GONOW										
X-SPACE (IDC)	2.2	4Y		2007 -> 2007	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
X-SPACE (XL, DCEXT)	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
X-SPACE (IL, DC)	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
X-SPACE (IX, DCEXT)	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
GWM										
DOUBLE CAB	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
FLORID	1.5	GW4G15		2010 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
HOVER (FI)	2.4	4G64		2007 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
MULTI WAGON	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
SINGLE CAB	2.2	4Y		2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
G.M.C										
ENVOY (EFI)	5.3	LMG		2007 ->	T20EPR-U15	1.5	T20TT	IT20TT	IT20	VT20
YUKON (XL 1500)	5.3	T/FI		2005 ->	T20EPR-U15	1.5	T20TT	IT20TT	IT20	VT20
YUKON (XL 2500SE)	6.0	N/FI		2005 ->	T20EPR-U15	1.5	T20TT	IT20TT	IT20	VT20
HONDA										
ACCORD	2.0	K20A6		2004 ->	KJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
ACCORD	2.0	R20A3		2008 ->	SKJ20DR-M11S	1.1	-	-	IK20G	VK20G
ACCORD	2.0	R20Z1		2014 ->	SKJ20DR-M11S	1.1	-	-	IK20G	VK20G
ACCORD (Turbo)	2.2	H22A7		1999 -> 2003	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
ACCORD (EX-L)	2.4	K24Z3		2009 ->	SXU22HCR11S	1.1	-	-	-	VXUHC22G
ACCORD	2.4	K24A3		2003 ->	KJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
ACCORD	2.4	K24A8		2007 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
ACCORD	3.0			2006 -> 2007	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
ACCORD (EX-L)	3.5	J35Z2		2009 ->	SXU22HCR11S	1.1	-	-	-	VXUHC22G
AMAZE	1.2	L12B		2018 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE	1.3	EV2		1984 -> 1989	W20EXR-U11	1.1	W20TT	IW20TT	IW20	VW20
BALLADE (SX)	1.3	EN4		1982 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
BALLADE (FI)	1.5	D15B8		1989 -> 1992	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
BALLADE (FI)	1.5	D15B3		1992 -> 1996	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
BALLADE	1.5	EW2		1985 -> 1989	W20EXR-U11	1.1	W20TT	IW20TT	IW20	VW20
BALLADE	1.5	D15Z4		1984 -> 1989	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
HONDA *Continued*										
BALLADE	1.6	D16A9		1992 ->	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE	1.6	D16A7		1989 -> 1992	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE	1.6	D16A1		1996 -> 2000	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE (IE)	1.6	D16Z6		1992 -> 1994	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
BALLADE (SE)	1.6	D16 Y9		1996 -> 2000	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE	1.8	B18B3		1994 -> 1996	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE	1.8	B18C4		1994 -> 1996	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
BALLADE	1.8	B18B4		1999 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CIVIC	1.5	D15Y3		2001 ->	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.5	D15 Z4		1996 -> 2000	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.6	B16A1		1996 -> 2000	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.6	D16A7		1989 -> 1992	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.6	D16 Y9		1996 -> 2000	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.6	D16V1		2001 ->	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.7	D17 A5		2001 ->	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.8	B18C4		2001 ->	K20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
CIVIC	1.8	R18A1		2006 ->	SKJ20DR-M11S	1.1	-	-	IK20G	VK20G
CIVIC (SI)	2.0	K20Z3		2009 ->	SK22PR-M11S	1.1	-	-	IK22G	VK22G
CIVIC (TYPE R)	2.0	K20A2		2001 -> 2006	SK22PR-M11S	1.1	-	-	IK22G	VK22G
CIVIC (TYPE R- FN2)	2.0	K20ZA		2007 ->	SK22PR-M11S	1.1	-	-	IK22G	VK22G
CIVIC (SI)	2.0	K20Z3		2011 ->	SK22PR-M11S	1.1	-	-	IK22G	VK22G
CRV (RE5)	2.0	R20A2		2007 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
CRV (RE5)	2.0	R20A2		2007 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
CRV (SE)	2.0	K20A4		2002 ->	KJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
CRV	2.0	K20A4		2003 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
CRV (FI)	2.4	K24Z1		2007 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
ELEMENT (FI)	2.4	K24A4		2007 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
FIT (HYBRID)	1.5	LEB8		2021 ->	VFXEHC22G	0.8	-	-	-	-
FRV	1.7	D17A2		2005 ->	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
FRV	2.0	K20A9		2005 ->	KJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
HRV	1.6	D16		2001 ->	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
INSIGHT (Electric)	1.3	LDA3 L4		2010 ->	VFKH20	1.1	-	-	VFKH20	-
INTEGRA (TYPE R)	2.0	K20A		2002 ->	SK22PR-M11S	1.1	-	-	IK22G	VK22G
JAZZ	1.3	L13 A6		2006 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JAZZ	1.3	L13Z		2008 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JAZZ	1.4	43A1		2002 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JAZZ	1.4	L13A6		2006 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JAZZ	1.4	L13Z1		2009 ->	SKJ20DR-M13	1.3	K20TT	IK20TT	IK20	VK20
JAZZ (Twin Spark - DSI)	1.4	L13A1		2003 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JAZZ	1.5			2006 ->	SKJ20DR-M11	1.1	K20TT	IK20TT	IK20	VK20
ODYSSEY	2.3	H23A2		1998 -> 1999	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
ODYSSEY	3.5	J35A7		2007 ->	SKJ16DR-M11	1.1	K16TT	IK16TT	IK16	VK16
PRELUDE (EX)	1.8			1984 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
PRELUDE	2.0	B20A7		1985 -> 1991	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
PRELUDE	2.2	H22A5		1997 -> 2000	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
S2000	2.0	F20C1		2000 -> 2002	PK22PR-L11	1.1	-	-	IK22	VK22
S2000	2.2	F22C1		2007 ->	SK22PR-M11S	1.1	-	-	IK22G	VK22G
HUMMER										
H2	6.0	N EFI		2003 -> 2006	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
H3	3.7	L5		2007 ->	ITL16	1.1	-	-	ITL16	-
HYUNDAI										
ACCENT	1.3	G4EA		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ACCENT (XS, LS)	1.3	G4EH		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ACCENT (CSI, RSI)	1.5	G4EK		2001 ->	K16PR-U11	0.8	K16TT	IK16TT	IK16	VK16
ACCENT (SX)	1.5	G4EB		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ACCENT (Blue)	1.6	CFI		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ACCENT (LX)	1.6	G4ED		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ATOS (Prime)	1.0	G4HC		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ATOS (Prime)	1.1	G4HCY		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
AZERA	3.3	G6DB		2001 ->	SK16PR-L11	1.1	K16TT	IK16TT	IK16	VK16
ELANTRA (GLS)	1.6	XD		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ELANTRA (GLS	1.6	J1 G4DNR		2001 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ELANTRA (GL, GLS Executive)	1.6	J2 G4DR		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ELANTRA (GLI)	1.8	J2 G4DR		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ELANTRA (GLS)	1.8	J1 G4DNR		2001 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ELANTRA (GLS)	1.8	J2 G4DN		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ELANTRA (GLS)	2.0	G4FG		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ELANTRA (GS)	2.0	HD		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
ELANTRA (Touring)	2.0	EFI		2001 ->	·SK16PR-A11	1.1	K16TT	IK16TT	IK16	VK16
GETZ	1.3	G4EA		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
GETZ	1.4	G4EEG		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
GETZ (GL)	1.6	J4 G4ED		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
GETZ (HS)	1.6	G4ED		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16

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Available on special order

	LTR				Standard		Twin Tip		Power	Tough
HYUNDAI *Continued*										
H1	2.4	L4		2001 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
I10	1.1	G4HG		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
I10	1.2	G4LA		2001 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
I10 (Grand)	1.25	G4LA		2014 ->	IXUH22	0.9	-	-	IXUH22	VXUH22
I10 (Grand)	1.0	G3LA / G3LD		2018 ->	ZXU20HPR11	1.1	-	-	IXUH20I	VXUH20I
I20	1.20	G4LA		2015 ->	IXUH22	0.9	-	-	IXUH22	VXUH22
I20 (FI)	1.4	G4FA		2001 ->	IXUH20I	1	-	-	IXUH20I	VXUH20I
I30	1.6	G4FC		2001 ->	IXUH20I	1	-	-	IXUH20I	VXUH20I
I30	2.0	G4GC		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
IX35	2.0	G4KD		2001 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
IX35	2.4	G4KE		2001 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
MATRIX	1.6	G4ED		2001 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
MATRIX	1.8	G4GB		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
S Coupe (GT Turbo)	1.5	G4KER		2001 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
S Coupe (LS)	1.5	G4EK		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
SONATA (GL)	2.0	G4CP		2001 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
SONATA (GL)	2.0	G4JP		2001 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
SONATA (GL, GLS)	2.0	J1 G4APR		2001 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SONATA	2.4	4G64		2001 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
SONATA	2.4	G4KC		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
SONATA	2.4	G4KE		2001 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
SONATA	2.4			2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
SONATA (VIVanTE)	2.5	G6BVW		2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SONATA	2.7	G6BA-G		2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SONATA (GLS)	3.0	G6ATR		2001 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SONATA	3.3	G6DB		2001 ->	SK16PR-L11	1.1	K16TT	IK16TT	IK16	VK16
TERRACAN	3.5	G6CU		2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
TIBURON (FL)	2.0	GS2 L4D		2001 ->	·SK16PR-A11	1.1	K16TT	IK16TT	IK16	VK16
TIBURON (FX)	2.0	J2		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
TIBURON (GT)	2.7	F FI		2001 ->	·SK16PR-A11	1.1	K16TT	IK16TT	IK16	VK16
TIBURON	2.7	G6BA-G		2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
TRAJET	2.0	G4JP-G		2001 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
TRAJET	2.7	G6BA		2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
TUCSON	2.0	G4GC		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
TUCSON (GLS)	2.7	D-FI		2001 ->	·SK16PR-A11	1.1	K16TT	IK16TT	IK16	VK16
TUCSON	2.7	G6BA		2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
TUCSON	3.0	XG300		2001 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
VENUE	1.0	G3LC		2019 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
VENUE	1.2	G4LA		2021 ->	ZXU20HPR11	1.1	-	-	IXUH20I	VXUH20I
INFINITI										
EX37 AW, FX	3.7	VQ37VHR		2012 ->	FXE24HR11-	1.1				
FX37	3.7	VQ37VHR		2012 ->	FXE24HR11-	1.1				
FX50	5.0	VK50VE		2012 ->	VFXEH22	1.1		IXEH22TT		VFXEH22
G37 (GT Cabriolet)	3.7	VQ37VHR		2012 ->	FXE24HR11-	1.1				
M37 (GT)	3.7	VQ37VHR		2012 ->	FXE24HR11-	1.1				
INTERSTATE (TRAX)										
DATSUN	2.8	L28		1992 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
FORD (GS)	2.0	Cologne		1991 ->	MA20P-U	0.8	-	-	-	-
FORD	3.0	Essex		1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GM	2.3			1992 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
GM	3.8			1995 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
GM	4.1			1990 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
ISUZU										
FLEETSIDE (Pick Up)	1.6	G161Z		1987 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
FRONTIER	3.2	6VD1		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
KB (Fleetside)	1.6	4ZA1		1989 -> 1995	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB (FL)	1.8	4ZB1		1981 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB (Fleetside)	2.0	4ZC1		1994 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.0	X20NE		2007 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
KB	2.0	C20NE		1999 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
KB (LH)	2.0	4ZC1		1978 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB (SX)	2.6	G200Z		1981 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.2	C22NE		1999 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.2	MPFI		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KB (KL)	2.2	4ZD1		1987 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB (SE)	1.6	4ZD1		1981 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.3	4ZD1		1989 -> 1995	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.3	4ZD1		1987 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.4	C24SE		2004 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.4	X24SE		2007 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
KB	1.6	G161Z		1978 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.6	4ZE1		1992 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	2.6	4ZE1		1981 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB (LH)	1.6	G161Z		1981 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KB	3.2	6VD1		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
KB	3.5	6VE1		2004 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
ISUZU *Continued*										
KB	3.6	HF		2007 -> 2008	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
RELAY (Van)	1.8	4ZB1		1983 -> 1993	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
RELAY (Van)	2.0	4ZC1		1986 ->	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
TROOPER	1.6	4ZA1		1988 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
TROOPER (TFR12)	2.0	4ZC1		1986 -> 1993	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
TROOPER	2.3	4ZD1		1988 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
TROOPER	2.6	4ZE1		1989 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
TROOPER	2.6	4ZE1		1989 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
TROOPER	3.2	6VD1		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JAGUAR										
E-TYPE (FI)	5.3			1971 -> 1975	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
S-TYPE	4.0	AJ-8		2000 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
S-TYPE	4.2	AJ-8		2003 ->	VK16	1	K16TT	IK16TT	IK16	VK16
S-TYPE (FI)	4.2			2007 ->	VK16	1	K16TT	IK16TT	IK16	VK16
S-TYPE	4.2	AJ-8		2002 ->	VK16	1	K16TT	IK16TT	IK16	VK16
SOVEREIGN	4.0	XJ-6		1989 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
XF	3.0	AJ-6		2008 ->	IT20	1.3	T20TT	IT20TT	IT20	VT20
XFR (Supercharged)	5.0	AJ-133		2009 ->	VFXEH20	1	-	IXEH20TT	-	VFXEH20
XJ-12	5.3	HE-12		1991 -> 1993	T22EP-U	0.6	-	-	IT22	-
XJ-12	6.0	HE-12		1994 -> 1996	T22EP-U	0.6	-	-	IT22	-
XJ-6	3.6	AJ-6		1987 -> 1990	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
XJ-6	4.0	AJ-6		1990 -> 1998	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
XJ-6 (Series II)	4.2	XJ-6		1974 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
XJ-6 (Series III)	4.2	XK		1975 -> 1977	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
XJ-8	3.5	XJ-33		2003 ->	VK16	1	K16TT	IK16TT	IK16	VK16
XJ-8	4.0	AJ-V8		1997 ->	IQ20	1.1	Q20TT	IQ20TT	IQ20	VQ20
XJ-8	4.2	AJ-26		2002 ->	VK16	1	K16TT	IK16TT	IK16	VK16
XJ-8	4.2	AJ-33		2003 -> 2007	VK16	1	K16TT	IK16TT	IK16	VK16
XJR (Supercharged)	4.0	AJ-16		1994 -> 1997	Q22PR-U	0.8	-	-	IQ22	VQ22
XJR (Supercharged)	4.0	AJ-26		1997 -> 2000	PK20PR-L13	1.3	K20TT	IK20TT	IK20	VK20
XJR (SX)	4.0	AJ-6		1986 -> 1991	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
XJR	4.2	AJ-33		2004 ->	VK16	1	K16TT	IK16TT	IK16	VK16
XJS	5.3	HE-12		1982 -> 1985	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
XJS	5.3	HE-12		1986 ->	T22EP-U	0.6	-	-	IT22	-
XK	4.2	AJ-8		2005 ->	VK16	1	K16TT	IK16TT	IK16	VK16
XK8	4.0	AJ-26,27		2002 ->	VK16	1	K16TT	IK16TT	IK16	VK16
XK8	4.2	AJ-34		2002 ->	VK16	1	K16TT	IK16TT	IK16	VK16
XKR/YK8 V8	4.2	AJ-34		2002 -> 2006	VK16	1	K16TT	IK16TT	IK16	VK16
JEEP										
CJ5	1.9	VW		1985 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KIA										
CARENS (LS)	1.8	TB		2000 -> 2002	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
CARENS	2.0	G4GC		2004 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CARENS	3.0	G4KA		2007 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CARNIVAL	2.5	KV6		1999 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
CEE'D	2.0	G4GC		2007 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
CERATO	1.6	G4ED		2004 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CERATO (KOUP)	2.0	G4GC		2010 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CERATO	2.0	G4GC		2004 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
CERATO FORTE	2.0	G4KD		2010 ->	IKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
CREDOS / CLARUS (GLX)	2.0	FE		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
MAGENTIS	2.0			2004 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MAGENTIS	2.5	G6BV		2003 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
MAGENTIS	2.5	KV6		2004 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
MAGENTIS	2.7	G6EA		2006 ->	SK16HR11	1.1	KH16TT	IKH16TT	IKH16	VKH16
PEGAS	1.4	G4LC		2021 ->	ZXU20HPR11	1.1	-	-	IXUH20I	VXUH20I
PICANTO	1.0	G4HE		2004 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
PICANTO (LX)	1.1	G4HG		2004 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
PRIDE (LX)	1.3	B3		1998 ->	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
PRO-CEED (FI)	2.0	G4GC		2007 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
RIO (RS)	1.3	A2E		2001 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
RIO	1.4	G4FA		2011 ->	IXUH20I	1	-	-	IXUH20I	VXUH20I
RIO (Hatch)	1.4	G4EE		2005 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
RIO	1.4	A3E		2001 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
RIO	1.4	G4EE		2005 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
RIO (RS)	1.5	A5D		2001 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
RIO	1.6	L4 F1		2006 -> 2010	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
RIO (LX)	1.6	L4		2010 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
SEDONA	2.5	KV6		2004 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
SEDONA	3.8			2010 ->	SK16PR-L11	1.1	K16TT	IK16TT	IK16	VK16
SELTOS	1.6	G4FG		2019 ->	IXUH22FTT	0.8	-	IXUH22FTT		
SEPHIA (LS, RS)	1.5			1998 -> 2000	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
SHUMA (LS)	1.5	B5 / BFD		1999 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
SHUMA (GS)	1.8	TED		1999 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
KIA *Continued*										
SHUMA (FI)	1.6	OKAB5		2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SHUMA (FI)	1.8	TED		2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SONET	1.0	G3LC		2022 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
SORENTO	2.4	G4KE		2010 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
SORENTO	3.5	G6CU		2003 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SORENTO	3.8	G6DA		2006 ->	SK16PR-L11	1.1	K16TT	IK16TT	IK16	VK16
SOUL	1.6	G4FC		2009 ->	IXUH20I	1	-	-	IXUH20I	VXUH20I
SPECTRA (LS)	1.6			2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SPORTAGE	1.6	G4FD		2018->2022	ZXU20HPR11	1.1	-	-	IXUH20I	VXUH20I
SPORTAGE	2.0	NB7		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
SPORTAGE	2.0	LX 2 / L4F1 / G4GC		2006 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
SPORTAGE (LX)	2.0	G4KD		2010 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SPORTAGE	2.7			2010 ->	SK16PR-L11	1.1	K16TT	IK16TT	IK16	VK16
LADA										
NIVA	1.7	BA3-21214		1998 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
NIVA	1.8	BA3-2130		1995 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LAMBORGHINI										
GALLARDO (Coupe)	5.0	L140		2005 ->	PK22PR-L11	1.1		-	IK22	VK22
GALLARDO (Superleggera)	5.0	L140		2007 ->	PK22PR-L11	1.1		-	IK22	VK22
GALLARDO (Spyder)	5.0	L140		2005 ->	PK22PR-L11	1.1		-	IK22	VK22
MURCIELAGO (Coupe / Roadster)	6.5	L537		2007 ->	IXU24	0.8		-	IXU24	VXU24
LANCIA										
BETA (Coupe)	2.0	828CB1A		1976 -> 1984	W22EPR-U	0.8	W22TT	-	IW22	VW22
DELTA HF (Integrale EVO)	2.0			1989 ->	W24EPR-U	0.8	-	-	IW24	-
KAPPA (Turbo)	2.0	838 A4000		1997 -> 2001	W20EPB	0.8	W20TT	IW20TT	IW20	VW20
KAPPA	3.0	838 B000		1997 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
THEMA (IE)	2.0	834 C1246		1987 -> 1993	W20EPB	0.8	W20TT	IW20TT	IW20	VW20
THEMA (IE)	2.0	834 F2000		1992 ->	W20EPB	0.8	W20TT	IW20TT	IW20	VW20
THEMA	2.8	834 E000		1987 -> 1990	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
THEMA	3.0	F105L		1987 ->	X24EPR-U9	0.9	-	-	IX24B	-
LAND ROVER										
DEFENDER	2.5			1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DEFENDER	2.8	M52		1997 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
DEFENDER	3.5			1990 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DEFENDER PICK-UP (SWB)	2.2			1986 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DEFENDER PICK-UP (HARD TOP)	2.5			1986 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DEFENDER PICK-UP (111 Series)	2.6	R 6		1996 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DEFENDER PICK-UP (109 LWB)	2.6			1992 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DEFENDER PICK-UP (HI-LINE SWB)	3.5			1990 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DEFENDER PICK-UP (127 C/CAB)	3.5			1998 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DEFENDER PICK-UP (SWB)	3.5			1995 -> 1996	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DEFENDER PICK-UP (HARD TOP)	3.5			1992 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DEFENDER PICK-UP (110 LWB)	3.5			1996 -> 1998	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DISCOVERY	2.0			1993 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
DISCOVERY	3.5			1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DISCOVERY	3.9			1991 -> 1993	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DISCOVERY	3.9			1994 -> 1999	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
DISCOVERY	3.9			1999 -> 2000	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
DISCOVERY	3.9			1994 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DISCOVERY	4.0			2002 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
DISCOVERY	4.4			2004 -> 2008	VK16	1	K16TT	IK16TT	IK16	VK16
FREELANDER	1.8			1998 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
FREELANDER	2.0	KV6		2001 -> 2001	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
FREELANDER	2.5			2000 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
FREELANDER	3.2			2006 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
RANGE ROVER	3.5			1992 -> 1994	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
RANGE ROVER (SE)	3.9			1996 -> 1998	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
RANGE ROVER (Vogue)	3.9			1994 -> 1996	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
RANGE ROVER	4.0			1999 -> 2002	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
RANGE ROVER	4.2			1992 -> 1994	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
RANGE ROVER	4.4	M62 BMW		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
RANGE ROVER	4.6			1999 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
LAND ROVER *Continued*										
RANGE ROVER IV	4.2	AJ41		2005 ->	VK16	1	K16TT	IK16TT	IK16	VK16
RANGE ROVER IV	4.2	AJ41		2005 ->	VK16	1	K16TT	IK16TT	IK16	VK16
RANGE ROVER IV (Sport)	5.0	AJ133		2009 ->	VFXEH20	1	-	IXEH20TT	-	VFXEH20
LEXUS										
CT200 (Hybrid)	1.8	ZWA10R		2011 ->	SC20HR11	1.1		-	-	VCH20
ES300	3.0	2JZ-GE		2000 -> 2003	PK20TR11	1.1	K20TT	IK20TT	IK20	VK20
ES300	3.0	1MZ-FE		2004 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
ES300H SE	3.0	A25A-FXS		2019 ->	FC16HR-Q8	0.8	-	IXEH20TT	IKH20	VFCH16
GS250 (EX)	2.5	4GR-FSE		2012 ->	FK20HBR11	1.1		-	-	VFKBH20
GS300 (4sp AT)	3.0	2JZ-GE		1993 -> 1996	PK16R11	1.1	K16TT	IK16TT	IK16	VK16
GS300 (5sp AT)	3.0	2JZ-GE		1998 -> 2004	PK20TR11	1.1	K20TT	IK20TT	IK20	VK20
GS300 (6sp AT / AWD)	3.0	3GR-FSE		2005 -> 2007	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
GS430	4.3	3UZ-FE		2007 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
GS450H (Electric)	3.5	2GR-FSE		2010 ->	FK20HBR11	1.1		-	-	VFKBH20
IS F	5.0	2UR-GSE		2010 ->	FK20HBR11	1.1		-	-	VFKBH20
IS200	2.0	1G-FE		1998 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
IS250	2.5	4GR-FSE		2006 ->	FK20HBR11	1		-	-	VFKBH20
IS300	3.0	2JZ-GE		2002 ->	PK20TR11	1.1	K20TT	IK20TT	IK20	VK20
IS350	3.5	2GR-FSE		2011 ->	FK20HBR11	1.1		-	-	VFKBH20
LS400	4.0	1UAZ-FE		1990 -> 1997	PK16R11	1.1	K16TT	IK16TT	IK16	VK16
LS400	4.0	1UZ-FE		2000 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
LS430	4.3	3UZ-FE		2000 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
LS460	4.6	1UR-FE		2006 ->	SK20HR11	1.1		IKH20TT	IKH20	VKH20
LS460 V8	4.6	1UR-FSE		2006 -> 2009	FXE22HR11	1		IXEH22TT	-	VFXEH22
LS460 V8	4.6	1UR-FSE		2010 ->	FK20HBR11	1.1		-	-	VFKBH20
LS600H (Electric, Gas)	5.0	2UR-SFE		2010 ->	FK20HBR11	1.1		-	-	VFKBH20
LX470	4.7	2UZ-FE		2000 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
LX570	5.7	3UR-FE		2009 ->	SK20HR11	1.1		IKH20TT	IKH20	VKH20
NX350H	3.5	A25A-FXS		2022 ->	FC16HR-Q8	0.8	-	IXEH20TT	IKH20	VFCH16
RX300	3.0	1MZ-FE		2000 -> 2006	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RX300	3.3	3MZ-FE		2004 -> 2006	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RX330	3.0	1MZ-FE		2004 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RX330	3.3	3MZ-FE		2004 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RX350	3.5	2GR-FE		2010 ->	IKH20	1.1		IKH20TT	IKH20	VKH20
RX400H	3.3	3MZ-FE		2005 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RX450H	3.5	2GR-FXE		2010 ->	IKH20	1.1		IKH20TT	IKH20	VKH20
SC430	4.3	3UZ-FE		2007 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
LEYLAND										
MINI	1.3			1980 -> 1984	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MINI (Moke)	1.3			1991 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LOTUS										
ELAN SE (FI)	1.6			1990 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
ELAN SE (Turbo)	1.6			1990 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
ELISE (111S)	1.8	2ZZ-GE		2005 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
ELISE (FI, K Series)	1.8			2005 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
ESPRIT (S3)	2.0	912		1985 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ESPRIT (Turbo HC)	2.2	910		1986 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ESPRIT (LX)	3.5	918		1996 ->	K20TXR	0.7	K20TT	IK20TT	IK20	VK20
EXIGE	1.8			2001 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
EXIGE (Supercharged)	1.8			2006 ->	PK22PR-L11	1.1	-	-	IK22	VK22
MAHINDRA										
SCORPIO	2.0	F4R		2000 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
MANDARIN										
SOYAT	2.0	3Y		2000 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
MASERATI										
222	2.0	AM 471		1988 -> 1990	W22EPR-U	0.8	W22TT	-	IW22	VW22
222 (E Coupe)	2.8	V6 SOHC		1988 -> 1992	XU22EPR-U	0.7	XU22TT	-	IXU22	VXU22
228 (Turbo)	2.8	AM473		1988 -> 1989	W22EPR-U	0.8	W22TT	-	IW22	VW22
228 (Turbo)	2.8			1990 -> 1992	XU22EPR-U	0.7	XU22TT	-	IXU22	VXU22
422	2.0	AM471		1988 -> 1992	W22EPR-U	0.8	W22TT	-	IW22	VW22
425	2.5			1986 -> 1989	W24EPR-U	0.8	-	-	IW24	-
430 (LX)	2.8	AM473		1987 -> 1994	W22EPR-U	0.8	W22TT	-	IW22	VW22
BITURBO	2.5			1988 ->	W24EPR-U	0.8	-	-	IW24	-
COUP GT	4.2	F136R		2003 ->	IU24	0.7	-	-	IU24	-
GHILBLI (Sport)	2.0	AM496		1992 ->	XU27EPR-U	0.8	-	-	IXU27	-
GRANSPORT	4.2	F136S		2004 ->	IU24	0.7	-	-	IU24	-
QUATTROPORTE	2.0	DH		1993 ->	XU27EPR-U	0.8	-	-	IXU27	-
QUATTROPORTE (LX)	2.8	AM473		1988 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
QUATTROPORTE	4.2	F136S		2003 ->	IU24	0.8	-	-	IU24	-
SPYDER	2.0	452		1985 -> 1987	W22EPR-U	0.8	W22TT	-	IW22	VW22
SPYDER	2.8			1990 ->	XU22EPR-U	0.7	XU22TT	-	IXU22	VXU22
SPYDER	4.2	F136R		2003 ->	IU24	0.7	-	-	IU24	-
MAYBACH										
57,62	5.5	M285.950		2003 ->	VK20Y	0.8			IFR6QG	
57S	6.0	M285.980		2005 ->	VK20Y	0.8			IFR6QG	

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
MAZDA										
121 (Soho)	1.3	HCS ENDURA		1997 -> 1998	T20EPR-U	0.8	T20TT	IT20TT	IT20	VT20
121 (Soho)	1.4	CVH		1998 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
130 (Sting, Hatch)	1.6	B3		1991 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
160	1.6	F6		1983 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
160 (Sting, Hatch)	1.6	F6		1991 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
323	1.3	E3 \ B3		1981 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
323 (Midge, Sting, Hatch)	1.3	B3		1991 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
323 (GLC)	1.4	B3		1979 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
323 (GLC, SL Hatch)	1.5	E5		1981 -> 1988	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
323	1.5	B5		1985 -> 1988	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
323 (EGI)	1.6	B6		1985 -> 1988	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
323 (Midge, Sting)	1.6	B6 \ F6		1991 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
323	2.0	FE		1991 -> 1995	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
323 (EGI, SLI)	2.0	FE		1989 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
323 (EGI)	2.0	FE T/C		1991 -> 1994	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
323 (SLE)	2.0	FE		1989 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
626	1.6	F6		1983 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
626	1.8	F8		1989 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
626 (SLI)	2.0	FE		1989 -> 1992	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
626 (EGI)	2.0	FE		1983 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
626	2.0	FS		2000 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
626	2.0	FS		1993 -> 1996	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
626	2.0	KF		1993 -> 1996	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
626 (SL)	2.0	FE		1989 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
626 (SLE)	2.0	FE		1990 -> 1991	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
626 (SLI)	2.0	FE		1987 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
626	2.5	KL		1993 -> 1996	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
ASTINA / 180	1.8	BPD		1995 -> 1999	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
B1600	1.6	F6		1971 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
B1800	1.8	VC \ F8		1991 -> 1996	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
B2000	2.0	FE		1986 -> 1991	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
B2000	2.0	MA		1982 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
B2200	2.2	F2		1991 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
B2300	2.3	L4		2009 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
B2600	2.6	4G54		1988 -> 1995	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
B2600 (Carburetted)	2.6	AM		1990 -> 1992	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
B3000 (Drifter/Magnum)	3.0	Essex		1993 -> 1998	W22EPR-U	0.8	W22TT	-	IW22	VW22
B3400	3.4	Essex		1997 ->	W22EPR-U11	1.1	W22TT	-	IW22	VW22
B4000	4.0			2009 ->	IT20	1.5	T20TT	IT20TT	IT20	VT20
BT-50	2.6			2007 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
BT-50	2.6	4G54		2008 -> 2012	KJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
CX-3	2.0			2015 ->	ZC20HPR11	1.1	-	IXEH20TT	-	VCH20
CX-5	2.0			2016 ->	ZC20HPR11	1.1	-	IXEH20TT	-	VCH20
CX-5	2.0	PE-VPS		2012 ->	FC20HPR8-	0.8	-	-	-	-
CX-7 (Turbo)	2.3	MZR DISI		2007 ->	ITV20	0.8	-	-	ITV20	-
DRIFTER	1.8	F8		2000 ->	W16EPR-U	0.8	-	IW16TT	IW16	VW16
DRIFTER	2.2	F2		2000 ->	K20PR-U	0.8	-	IK20TT	IK20	VK20
DRIFTER	2.6	G63		2000 ->	K16PR-U	0.8	-	IK16TT	IK16	VK16
ETUDE (SE)	1.8	BPD		1995 ->	K16PR-U	0.8	-	IK16TT	IK16	VK16
ETUDE	1.6	B6D		1995 ->	K16PR-U	0.8	-	IK16TT	IK16	VK16
ETUDE (ISE)	1.8	FP		2000 ->	K16PR-U11	1.1	-	IK16TT	IK16	VK16
F1000 (LCV)	1.0			1967 -> 1977	W20EPR-U	0.8	-	IW20TT	IW20	VW20
F1300 (LCV)	1.3			1967 -> 1977	W20EPR-U	0.8	-	IW20TT	IW20	VW20
MARATHON (Minibus)	2.2	F2		1991 ->	W16EPR-U	0.8	-	IW16TT	IW16	VW16
MAZDA 2	1.3	ZJ-VE		2007 ->	·SK16PR-A11	1.1	-	IK16TT	IK16	VK16
MAZDA 2	1.4	ZJ-VEM		2007 ->	·SK16PR-A11	1.1	-	IK16TT	IK16	VK16
MAZDA 2	1.5	ZY-VE		2007 ->	·SK16PR-A11	1.1	-	IK16TT	IK16	VK16
MAZDA 3	1.6	Z6		2004 -> 2009	·SK16PR-A11	1.1	-	IK16TT	IK16	VK16
MAZDA 3	1.6			2014 ->	ZC20HPR11	1.1	-	IXEH20TT	-	VCH20
MAZDA 3	2.0	LF-DE		2004 -> 2009	VT20	1.3	T20TT	IT20TT	IT20	VT20
MAZDA 3(MZR)	2.0	LF5H		2008 -> 2013	ITV16	1.3	-	ITV16TT	-	-
MAZDA 3(MZR)	2.0	LF5W		2008 -> 2013	ITV16	1.3	-	ITV16TT	-	-
MAZDA 3(MZR)	2.0	LF17		2009 -> 2014	ITV16	1.3	-	ITV16TT	-	-
MAZDA 3	2.0	LA		2010 ->	ITV16	1.3	-	-	ITV16	-
MAZDA 3	2.3	SP23 L4		2005 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
MAZDA 3	2.3	L4,FI		2006 ->	ITV16	1.3	-	-	ITV16	-
MAZDA 3 (MPS)	2.3	DISI		2007 ->	ITV20	0.8	-	-	ITV20	-
MAZDA 3	2.5	LA		2010 ->	ITV16	1.3	-	-	ITV16	-
MAZDA 3	1.5	P5X4		2019 ->	ZC20HPR11	1.1	-	IXEH22TT	-	-
MAZDA 5	2.0	LF-VE		2005 ->	ITV16	1.3	-	-	ITV16	-
MAZDA 5	2.0	MZR-LF		2005 ->	VT16	1.3	T16TT	IT16TT	IT16	VT16
MAZDA 6	2.0	LF-DE		2003 -> 2005	VT20	1.3	T20TT	IT20TT	IT20	VT20
MAZDA 6	2.0			2007 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20

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	LTR				Standard		Twin Tip		Available on special order	
MAZDA *Continued*										
MAZDA 6	2.3	L3-VE		2003 -> 2005	VT20	1.3	T20TT	IT20TT	IT20	VT20
MAZDA 6	2.3	L3-VE		2008 ->	ITV16	1.3	-	-	ITV16	-
MAZDA 6 (MPS)	2.3	DISI		2007 ->	ITV20	0.8	-	-	ITV20	-
MAZDA 6	2.5	S-VT/ L5-VE		2008 ->	ITV16	1.3	-	-	ITV16	-
MX-5	1.6	B6		1990 -> 1993	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
MX-5	1.8	BPZE		2001 -> 2005	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
MX-5	1.8			2006 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
MX-5	2.0	LF-VE		2006 ->	ITV20	1.3	-	-	ITV20	-
MX-5	2.0	FI		2006 -> 2009	ITV20	1.3	-	-	ITV20	-
RUSTLER	1.3	Kent, B3		1994 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
RUSTLER	1.4	CVH		1986 -> 1993	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
RUSTLER	1.6	B6		1994 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
RUSTLER	1.6	CVH		1986 -> 1991	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
RX-7 (FB)	FB	12A		1981 -> 1985	W24ESR-V	0.8	-	-	IW24	-
RX-7 (ROTARY)		13B		1985 -> 1988	IW31	0.8	-	-	IW31	-
RX-7 (Turbo)		RE13B		1990 ->	IRE01-27	1	-	-	-	-
RX-7 (Twin Turbo)		13B-REW		1992 -> 2002	IRE01-27	1	-	-	-	-
T2000 (LCV)	2.0	VA		1981 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MEIYA										
BAKKIE / PICK-UP	2.2	4Y	2200	2007 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
BAKKIE / PICK-UP	2.2		2200	2008 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MERCEDES BENZ										
190	1.8	M102.910	W201	1990 -> 1993	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
190	2.0	M102.962	W201	1985 -> 1994	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
190	2.3	M102.985	W201	1993 -> 1994	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
200	2.0	M102.920	W123	1981 -> 1986	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
200	2.0	M102.922	W124	1986 -> 1990	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
200E	2.0	M102.963	W124	1990 -> 1993	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
200E,CE,TE	2.0	M111.940	W124	1990 -> 1993	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
200T	2.0	M102.920	W123	1990 ->	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
220E,CE,TE	2.2	M111.960	W124	1992 -> 1993	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
230	2.3	M102.115	W123	1977 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
230E,TE,CE	2.3	M102.980	W123	1981 -> 1986	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
230E,TE,CE	2.3	M102.982	W124	1986 -> 1993	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
250	2.5	M123.920	W123	1977 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
260E	2.6	M103.940	W124	1986 -> 1992	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
280E, CE	2.8	M110.984	W123	1977 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
280E,TE	2.8	M104.942	W124	1993 -> 1995	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
280S	2.8	M110.922	W116	1973 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
280SE	2.8	M110.983	W116	1973 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
280SE	2.8	M110.989	W126	1987 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
280SL	2.8	M110.990	W107	1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
280TE	2.8	M110.984	W123	1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
300E	3.0	M103.983	W124	1987 -> 1993	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
300SE	3.0	M103.981	W126	1986 -> 1992	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
320E	3.2	M104.992	W124	1993 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
350SE	3.5	M116.983	W116	1972 -> 1976	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
350SE	3.5	M116.983	W116	1976 -> 1980	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
380SE	3.8	M116.963	W126	1979 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
420SE	4.2	M116.965	W126	1986 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
450SL	4.5	M117.982	W116	1977 -> 1980	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
450SLC	4.5	M117.982	W116	1977 -> 1980	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
500SE	5.0	M117.941 \ 963 \ 965	W126	1989 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
500SL	5.0	M119.972	W129	1992 -> 1993	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
600SEL	6.0	M120.980	W140	1991 -> 1993	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
A 160 (Classic)	1.6	M166.960	W168	2000 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A 170	1.7	M 266.94	W169	2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
A 180	1.8	M266.940	W169	2010 -> 2013	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
A 190 (Elegance)	1.9	M166.990	W168	1999 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
A 200	2.0	M266.960	W169	2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
A 210	2.0	M166.995	W168	2002 ->	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
B 150	1.5	M266.920	W245	2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
B 170	1.7	M266.940	W245	2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
B 200	2.0	M266.960	W245	2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
C 180	1.8	M111.920	W202	1994 -> 2000	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
C 180	2.0	M111.951	W203	2001 ->	VK20	1	K20TT	IK20TT	IK20	VK20
C 180 (Kompressor)	1.8	M271.940	W203	2003 -> 2006	VKH20	0.8	-	IKH20TT	IKH20	VKH20
C 180 (Kompressor)	1.8	M271.940	W203	2006 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
C 180 (CGI)	1.8	M271.820	W204	2007 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
C 180 (Kompressor)	1.6	M271.910	W204	2008 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
C 200	2.0	M111.941	W202	1996 -> 2000	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
C 200 (CGI Kompressor)	1.8	M271.942	W203	2003 -> 2006	VKH20	0.8	-	IKH20TT	IKH20	VKH20

Spark Plugs | Application Table

Available on special order

	LTR				Standard		Twin Tip		Power	Tough
MERCEDES BENZ *Continued*										
C 200 (Kompressor)	1.8	M271.942	W203	2006 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
C 200 (Kompressor)	2.0	M111.920 \ 955	W203	2000 ->	VK20	1	K20TT	IK20TT	IK20	VK20
C 200 (CGI Kompressor)	1.8	M271.950	W204	2007 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
C 200 (CGI)	2.0	M271.820	W204	2010 -> 2013	VXUH22	0.8	-	-	IXUH22	VXUH22
C 220	2.2	M111.961	W202	1994 -> 1997	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
C 230	2.3	M111.974	W202	1996 -> 1998	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
C 230	1.8	M271.948	W203	2004 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
C 230 (Sport Coupe)	2.3	M111.975	W202	1996 -> 2000	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
C 230 (Kompressor)	2.3	M111.981	W203	2001 -> 2002	VK20	1	K20TT	IK20TT	IK20	VK20
C 230	2.5	M272.911 \M272.921	W204	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
C 240 (Elegance)	2.4	M112.910	W202	1998 -> 2000	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
C 240 (Elegance)	2.6	M112.912	W203	2001 -> 2005	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
C 250 (CGI)	1.8	M271.860	W204	2009 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
C 280	2.8	M104.901	W202	1994 -> 1997	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
C 280	2.8	M112.920	W202	1998 -> 2000	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
C 280	3.0	M272.941	W203	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
C 280	3.0	M272.947 \ M272.948	W204	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
C 32 (AMG)	3.2	M112.961	W203	2000 ->	VK20	1	K20TT	IK20TT	IK20	VK20
C 320	3.2	M112.946	W203	2001 -> 2005	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
C 350	3.5	M272.960 \ 970	W203	2005 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
C 55 (AMG Twin Spark)	5.0	M113.988	W203	2004 ->	VK20	1	K20TT	IK20TT	IK20	VK20
C 63 (AMG)	6.3	M156.985	W204	2007 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
CL 500	5.0	M113.960	W215	2000 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CL 500	5.5	M273.961	W216	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CL 55 (AMG)	5.5	M113.986	W215	2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CL 55 (AMG Kompressor)	5.5	M113.991	W215	2001 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
CL 600	6.0	M120.982	W140	2000 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CL 600 (Twin Spark)	6.0	M275.953	W216	2006 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
CL 63 (AMG)	6.3	M156.984	W216	2006 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
CL 65 (AMG)	6.0	M275.980	W215	2003 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
CL 65 (AMG)	6.0	M275.982	W216	2007 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
CLC 180 (Kompressor)	1.8	M271.946	W203	2008 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
CLC 230	2.5	M272.920	W203	2008 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CLC 350	3.5	M272.960	W203	2008 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CLK 230 (Kompressor)	2.3	M111.973	W208	1998 -> 2000	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
CLK 230 (Kompressor)	2.3	M111.982	W208	2000 -> 2002	VK20	1	K20TT	IK20TT	IK20	VK20
CLK 320 (Coupe)	3.2	M112.940	W208	1998 -> 2002	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CLK 320	3.2	M112.955	W209	2003 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CLK 350	3.5	M272.960	W209	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CLK 430 (Elegance)	4.3	M113.943	W208	2000 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
CLK 500	5.0	M113.968	W209	2002 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
CLK 500	5.0	M113.968	W209	2002 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CLK 500	5.5	M273.967	W209	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CLK 55 (AMG)	5.5	M113.980	W208	1993 -> 2002	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
CLK 55 (AMG)	5.4	M113.987	W209	2000 ->	VK20	1	K20TT	IK20TT	IK20	VK20
CLK 63	6.3	M156.982	W209	2006 -> 2006	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
CLK 63	6.3	M156.982	W209	2007 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
CLS 350	3.5	M272.964	W219	2004 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CLS 500	5.0	M113.967	W219	2006 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
CLS500	5.0	M273.960	W219	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
CLS55	5.5	M113.990	W219	2006 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
CLS63 (AMG)	6.3	M156.983	W219	2006 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
E 200	2.0	M111.940	W124	1993 -> 1995	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
E 200 (Kompressor)	2.0	M111.957	W210	2001 -> 2003	VK20	1	K20TT	IK20TT	IK20	VK20
E 200 (Kompressor)	1.8	M271.956	W211	2006 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
E 200 (Kompressor)	1.8	M271.956	W211	2006 -> 2006	VKH20	0.8	-	IKH20TT	IKH20	VKH20
E 200 (Kompressor)	1.8	M271.941	W211	2002 -> 2006	VXUH22	0.8	-	-	IXUH22	VXUH22
E 200 (CGI)	1.8	M271.820	W212	2009 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
E 220	2.2	M111.960	W124	1993 -> 1996	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
E230	2.3	M111.970	W210	1996 -> 1998	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
E 240	2.6	M112.914	W210	2000 -> 2003	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 240 (Elegance)	2.4	M112.911	W210	1997 -> 1999	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 240	2.6	M112.917	W211	2003 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 240	2.6	M112.913	W211	2001 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 250 (CGI)	2.5	M271.860	W212	2009 ->	VXUH22	0.8	-	-	IXUH22	VXUH22
E 280	2.8	M104.945	W124 / W210	1995 -> 1997	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20

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	LTR				Standard		Twin Tip		Available on special order	
MERCEDES BENZ *Continued*										
E 280	2.8	M112.921	W210	1997 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 280	3.0	M272.944	W211	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
E 320	3.2	M104.992	W124 / W210	1993 -> 1997	Q20P-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
E 320	3.2	M112.941	W210	1996 -> 1997	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 320	3.2	M112.949	W211	2002 ->	VK20	1	K20TT	IK20TT	IK20	VK20
E 350	3.5	M272.964	W211	2004 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
E 350 (4 MATIC)	3.5	M272.972	W211	2004 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
E 430 (Elegance)	4.3	M113.940	W210	1998 -> 2003	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
E 500	5.0	M113.967	W211	2002 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
E 500	5.5	M273.960 \ 2	W211	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
E 500	5.0	M273.971	W212	2009 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
E 55 (AMG)	5.5	M113.990	W211	2002 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
E 63 (AMG)	6.3	M156.983	W211	2006 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
G 500	5.0	M113.962	W463	2000 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
G 55	5.5	M113.993		2004 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
GL 450	4.5	M273.923		2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
GL 500	5.5	M273.963		2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
ML	3.2	M112.942		2000 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
ML	3.5	M272.967		2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
ML	3.7	M112.970		2000 -> 2005	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
ML	4.3	M113.942		2000 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
ML	5.0	M113.964 \ 5		2006 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
ML (AMG)	5.5	M113.981		2002 -> 2005	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
ML (AMG)	6.3	M156.980		2006 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
R (AMG)	6.3	M156.980		2006 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
R	3.0	M272.945	300.0	2009 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
R	3.5	M272.967	350.0	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
R	5.0	M113.971	500.0	2007 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
R	5.5	M273.963	500.0	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
S 320	3.2	M104.990	W140	1993 -> 1994	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
S 320	3.2	M112.944	W220	2000 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
S 350	3.7	M112.972	W220	2004 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
S350	3.5	M272.965	W221	2005 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
S 420	4.2	M119.971	W140	1996 -> 1998	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
S 430	4.3	M113.941	W220	2000 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
S 500	5.0	M119.970	W140	1993 -> 1999	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
S 500	5.0	M113.960	W220	2000 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
S 500	5.0	M273.961	W221	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
S 55 (AMG)	5.5	M113.986	W220	1999 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
S 55 (AMG Kompressor)	5.5	M113.991	W220	2003 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
S 600	6.0	M120.980	W140	1996 -> 2000	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
S 600	6.0	M137.970	W220	2000 -> 2002	VK20	1	K20TT	IK20TT	IK20	VK20
S 600	6.0	M275.950	W220	2002 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
S 600	6.0	M275.953	W221	2006 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
S 63	5.5	M156.984	W221	2006 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
S 65 (AMG)	6.0	M275.982	W221	2006 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
SL 320	3.2	M112.943	W129	1998 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SL 500	5.0	M113.961	W129	1998 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
SL 500	5.0	M113.963	W230	2002 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SL 500	5.5	M273.965	W230	2006 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
SL 55 (AMG)	5.5	M113.992	W230	2002 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
SL 600	6.0	M120.983	W129	1998 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
SL 600	6.0	M120.983	W129	2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SL 63	5.5	M156.981	W230	2008 ->	FXE22HR11	1	-	IXEH22TT	-	VFXEH22
SL 65 (AMG)	6.0	M275.981	W230	2006 ->	VK20Y	0.8	-	-	-	VK20Y / VK20
SL 73 (AMG)	7.3	M120.E73	W129	1999 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
SLK 200	2.0	M111.943	W170	1997 -> 2000	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
SLK 200	2.0	M111.958	W170	2001 ->	VK20	1	K20TT	IK20TT	IK20	VK20
SLK 200	1.8	M271.944	W171	2004 -> 2006	VKH20	0.8	-	IKH20TT	IKH20	VKH20
SLK 200	1.8	M271.944	W171	2006 -> 2010	VXUH22	0.8	-	-	IXUH22	VXUH22
SLK 230	2.3	M111.973	W170	1997 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SLK 230	2.3	M111.983	W170	2000 ->	VK20	1	K20TT	IK20TT	IK20	VK20
SLK 32	3.2	M112.960	W170	2001 ->	VK20	1	K20TT	IK20TT	IK20	VK20
SLK 320	3.2	M112.947	W170	2001 ->	PK16PR(-L)11	1.1	K16TT	IK16TT	IK16	VK16
SLK 350	3.5	M272.963	W171	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
SLK 55 (AMG)	5.5	M113.989	W171	2004 -> 2007	VK20	1	K20TT	IK20TT	IK20	VK20
SLR	5.4	M155.980	W199	2006 ->	VKH20	0.8	-	IKH20TT	IKH20	VKH20
V280 (MVP)	2.8	M104.900	W638/2	2005 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
VIANO	3.5	M272.979	W639	2007 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22

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	LTR				Standard		Twin Tip		Available on special order: Power / Tough	
MERCEDES BENZ *Continued*										
VITO	2.3	M111.978	W638	1996 -> 2003	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
MG										
TF-SERIES (K Series)	1.8			2002 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
TF-SERIES	1.8			2003 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
ZR-SERIES	1.8	K		2003 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
ZR-SERIES	1.8	K VVC		2003 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
ZS180 (SX)	2.5	KV6		2001 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
ZT-SERIES (Turbo)	1.8	K		2003 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
ZT-SERIES (FI)	2.5	KV6		2003 -> 2003	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
MINI										
MINI COOPER (CVT)	1.6	W10.B16		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
MINI COOPER	1.6	W11.B16		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
MINI COOPER S (Supercharged)	1.6	W11 B16A 168 BHP		2002 -> 2007	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
MITSUBISHI										
ASX	2.0	4B11		2011 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
COLT	1.6	4G32		1994 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COLT	2.0	4G63		1998 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COLT	2.0	4G63		1994 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COLT (HI LINE)	2.4	4G64		1998 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
COLT (SE)	2.6	4G54		1995 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COLT	3.0	6G72		1994 -> 1997	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
COLT	3.0	6G7E2		1998 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
COLT GALANT (GL)	1.6	4G32		1977 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COLT GALANT (GLX)	2.0	4G52		1977 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COLT GALANT	2.6	4G54		1979 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
GT	3.0			1999 ->	PK20PR-P11	1.1	K20TT	IK20TT	IK20	VK20
L 300	1.6	4G32		1982 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
L 300	1.8	4G62		1983 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
L 300 (LWB, HI)	2.0	4G63		1987 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
L 300 (STAR WAGON)	2.0	4G63		1985 -> 1995	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LANCER (GLX)	1.6	4G18		2003 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
LANCER (EVO 10)	2.0	4G63 DV		2006 -> 2008	VKH22	0.8	-	-	IKH22	VKH22
LANCER (EVO 10)	2.0	4B11 FQ30		2009 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
LANCER (EVO 6 Turbo)	2.0	4G63		2004 ->	VW22	0.8	-	-	IW22	VW22
LANCER (EVO 7)	2.0	4G63		2001 ->	VW22	0.8	-	-	IW22	VW22
LANCER (EVO 8)	2.0	4G63 CT9A		2006 ->	VW22	0.8	-	-	IW22	VW22
LANCER (EVO 9)	2.0	4G63		2006 -> 2007	VKH22	0.8	-	-	IKH22	VKH22
OUTLANDER	2.0	4G63		2003 ->	VW20	1.1	-	-	IW20	VW20
OUTLANDER (Turbo)	2.0			2005 ->	VW20	1.1	-	-	IW20	VW20
OUTLANDER	2.4	4G69		2003 ->	IKH20	0.8	-	IKH20TT	IKH20	VKH20
OUTLANDER (SE)	2.4	4B12 FI		2009 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
OUTLANDER (XLS)	3.0	6B31 FI		2009 ->	SXU22HDR8	0.8	-	-	IXUH22	VXUH22
PAJERO	1.6	4G18		1999 -> 2002	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PAJERO	1.8	4G93		1999 -> 2002	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PAJERO	2.0	4G94		2000 ->	VKB16	0.6	-	-	-	VKB16
PAJERO (GLS)	3.0	6G72		1989 -> 1992	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
PAJERO	3.0	6G72		1993 -> 2000	PK20PR-P11	1.1	K20TT	IK20TT	IK20	VK20
PAJERO (GLS)	3.5	6G74		1995 -> 2000	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
PAJERO (GLS)	3.5	6G74		2000 -> 2004	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
PAJERO	3.8	6G75		2007 ->	SVK20RZ8	0.8	-	-	-	VK20Y / VK20
SHOGUN	3.0	6G72		1991 -> 1994	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
SHOGUN	3.0	6G72		1994 ->	PK20PR-P11	1.1	K20TT	IK20TT	IK20	VK20
SHOGUN	3.5			2000 ->	VKB16	0.6	-	-	-	VKB16
SPACE GERA (GLX)	2.4			1994 -> 2007	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
TREDIA	1.4	4G12		1983 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
TREDIA (SL)	1.6	4G32		1983 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
TREDIA (SL, SLX)	1.8	4G62		1983 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
TREDIA (Vortex Turbo)	1.8	4G62		1984 -> 1986	W22ES-U	0.8	-	-	-	-
TRITON	2.4	4G64		2006 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
TRITON	3.5	6G74		2011 ->	PK16PR-P11	1.1	K16TT	IK16TT	IK16	VK16
MORGAN										
FORD 1800 Zetec	1.8			2002 ->	PT16VR13	1.3	-	-	ITV16	-
AERO 8 V8	4.4	M62B44		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ROVER (T16)	2.0			2002 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
NISSAN										
1 Tonner (Navara/Hardbody)	1.6	L16		1988 -> 1999	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
1 Tonner (Navara/Hardbody)	1.8	L18		1988 -> 1995	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20

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	LTR				Standard		Twin Tip		Available on special order	
NISSAN *Continued*										
1 Tonner (Navara/Hardbody)	2.4	Z24		1988 -> 1999	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
1 Tonner (Navara/Hardbody)	3.0	VG30E		1990 -> 2002	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
120 (Y-DL, SDX)	1.2	A12		1972 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
1200	1.2	A12		1977 -> 1980	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
140 (Y-GX)	1.4	L14		1975 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
140 (Y-SDX)	1.4	A14		1975 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
1400	1.4	A14		1980 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
160 (Z Coupe)	1.6	L16		1975 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
160J (Y-GX Coupe)	1.6	L16		1980 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
1800J (GL, SSS)	1.8	L18T		1972 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
1800J (SNG	1.8	L18S		1972 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
200SX (Turbo)	1.8	CA18DET		1991 -> 1995	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
200SX (Turbo)	2.0	SR20DET		1997 ->	PK20PR-P8	0.9	K20TT	IK20TT	IK20	VK20
280ZX	2.8	L28E		1981 -> 1983	W20EP11	1.1	W20TT	IW20TT	IW20	VW20
300ZX (Non Turbo)	3.0	VG30E		1984 -> 1989	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
300ZX (Turbo)	3.0	VG30ET		1990 ->	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
300ZX (Twin Turbo)	3.0	VG30DETT		1991 -> 1994	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
350Z (Roadster)	3.5	VQ35DE		2006 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
370Z	3.7	VQ37VHR		2009 ->	FXE24HR11-	1.1	-	-	-	-
620 (DATSUN)	2.2	Z22		1986 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
720 KINGCAB (4X4)	1.8	L18		1980 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
720 (LCV)	1.8	L18		1988 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
ALMERA	1.6	QG16DE		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
ALMERA	1.8	QG18DE		2000 -> 2003	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
ARMADA	5.6	VK56DE		2007 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
CUBE	1.6	HR16DE		2011 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
CUBE	1.8	MR18DE		2010 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
E20 (Econovan)	1.8	L18		1981 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
E20 (Econobus)	2.0	H20		1973 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
E20 (Econobus, LCV)	1.8	L18		1986 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
HARDBODY	1.6	NA16		1999 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
HARDBODY	2.0	NA20		1999 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
HARDBODY	2.0	KA20DE		2002 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
HARDBODY	2.4	KA24E		2002 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
HARDBODY	2.4	Z24		1999 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
HARDBODY	2.4	KA24		2003 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
HARDBODY	2.4	KA24E		2001 ->	K16GPR-U11-	1.1	-	-	-	-
HARDBODY	3.0	VG30E		1999 -> 2002	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
HARDBODY	3.3	VG33E		2002 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
INFINITI	4.5	VH45DE		1995 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
JUKE	1.6	HR16DE		2011 ->	FXE20HE11	1.1	-	IXEH20ETT	-	VFXEH20E
LANGLEY (GL)	1.3	E13		1986 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
LANGLEY (EXA Turbo, Trebon, SSS)	1.5	E15T		1984 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LANGLEY (GL, SGL)	1.5	E15		1983 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LAUREL	2.0	L20		1980 -> 1983	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LAUREL (GL)	2.8	L28 (Carbureted)		1978 -> 1980	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LAUREL (SGL)	2.8	L28E FUEL INJ		1986 -> 1987	W20EP11	1.1	W20TT	IW20TT	IW20	VW20
LIVINA	1.6	L10		2007 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
MAXIMA (QX)	2.0	VQ20DE		1997 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
MAXIMA (SE)	3.0	VG30E		1991 -> 1996	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
MAXIMA (QX)	3.0	VQ30DE		2000 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
MICRA	0.9	H4B 408		2018 -> 2022	IXEH22FTT	0.8	-	IXEH22FTT	-	-
MICRA	1.2	CG12DE		2003 -> 2011	IKH20	1.1	-	IKH20TT	-	VKH20
MICRA (TEKNA)	1.5	HR15DE		2011 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
MICRA (SR160)	1.6	HR16DE		2007 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
MURANO	3.5	VQ35DE		2002 -> 2007	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
NAVARA	2.5	QR25DE		2007 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
NAVARA	4.0	VQ40DE		2005 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
NOTE	1.6	HR16DE		2006 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
NP200	1.6	K7MF F11L		2008 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
NP300	2.0	KA20DE		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
NP300 (4X4, 4X2)	2.4	KA24		1999 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
NP300	2.4	KA24DE		2001 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
NV350	2.5	QR25DE		2012 ->	FXE20HR11	1.1	-	IXEH20TT	-	-
PATHFINDER	4.0	VQ40DE		2005 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
PATROL	4.0	P40		1974 -> 1980	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
PATROL	4.2	TB42E		1994 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
PATROL	4.5	TB45E		1998 ->	W20EPR11	1.1	W20TT	IW20TT	IW20	VW20
PICK-UP	2.4	KA24E		2002 ->	K16GPR-U11-	1.1	-	-	-	-
PRIMERA (SI)	1.6	GA16E		1998 -> 2000	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
PRIMERA (SI, GSI, STI)	2.0	SR20DE		1990 -> 2002	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
PULSAR	1.3	E13		1983 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
PULSAR (GX, DL)	1.4	A14		1980 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16

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	LTR				Standard		Twin Tip		Available on special order: Power	Available on special order: Tough
NISSAN *Continued*										
PULSAR (GL, SX, PANACHE)	1.5	E15		1982 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
QASHQAI	1.6	HR16DE		2006 -> 2013	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
QASHQAI	2.0	MR20DE		2006 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
SABRE (GX, GXI)	1.6	GA16E		1994 -> 1997	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SABRE (GXI)	2.0	SR20DE		1994 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SAFARI	2.8	L28		1982 -> 1990	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SANI	2.4	Z24		1998 -> 1999	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SANI	3.0	VG30E		1998 -> 1999	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SENTRA (GL)	1.3	E13S		1987 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SENTRA (SX)	1.3	L13S		1987 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SENTRA (DEBUT)	1.4	GA14DS		1992 -> 1997	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SENTRA (GX, SI,GXI)	1.4	GA14DS		1992 -> 1997	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SENTRA (GL, GX)	1.6	E16S		1987 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SENTRA (GX)	1.6	GA16DS		1992 -> 1997	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
SENTRA (GXEI, SGLI)	1.6	E16E		1987 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SENTRA (SE,SI,GSI, GXI)	1.6	GA16E		1992 -> 1996	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SENTRA (SI, GSI, GXI)	1.6	GA16DNE		1997 -> 2000	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SENTRA (EX)	1.8	CA18DE		1989 -> 1992	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
SENTRA (STI, GSI)	2.0	SR20DE		1992 -> 1997	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SKYLINE	1.8	L18		1982 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SKYLINE (GL)	2.0	L20B		1982 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SKYLINE (GL, GLE)	2.0	CA20S		1987 -> 1992	Q20-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
SKYLINE (SGLI)	2.0	RB20E		1987 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
SKYLINE (GTX, SGLI)	2.8	L28E		1982 -> 1987	W20EP11	1.1	W20TT	IW20TT	IW20	VW20
SKYLINE (GT , GLX, SGL)	2.8	L28H		1983 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SKYLINE (SGLI)	3.0	RB30E		1987 -> 1992	Q20PR-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
STANZA	1.6	L16S		1978 -> 1983	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
STANZA (SSS, GL)	1.8	L18\T\S\		1978 -> 1983	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
STANZA DL	1.6	L16S OHC		1978 -> 1983	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
STANZA GL	1.8	L18T		1978 -> 1983	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
TERRANO 1	2.4	KAZ4E		1997 -> 2001	K16GPR-U11-	1.1	-	-	-	-
TIIDA	1.6	HR16DE		2008 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
TIIDA	1.8	MR18DE		2008 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
TRACKER (4X4)	2.2	Z22		1982 -> 1983	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
X-TRAIL	2.0	QR20DE		2001 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
X-TRAIL	2.0	MR20DE		2007 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
X-TRAIL	2.5	QR25DE		2002 ->	K16HPR-U11	1.1	KH16TT	IKH16TT	IKH16	VKH16
X-TRAIL	2.5	QR25DE		2007 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
X-TRAIL	2.5	QR25DE		2014 ->	FXE20HE11	1.1	-	IXEH20ETT	-	VFXEH20E
XTERRA	4.0	VQ40DE		2007 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
OPEL										
ASCONA C (GL, GLS)	1.3	13SC		1984 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASCONA C (GL, GLS)	1.6	OHC		1982 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASCONA C (GLS)	1.8	OHC		1984 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASTRA F	1.4	14SE		1997 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F	1.4	14NV		1993 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F	1.6	16NZ SOHC		1993 -> 1994	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASTRA F	1.6	16NZ		1994 -> 1995	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F	1.6	16 SE SOHC		1993 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASTRA F	1.6	16SE		1995 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F (AT)	1.8	18 SE SOHC		1993 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASTRA F	1.8	ECOTEC		1996 -> 1999	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F	2.0	20 SHE SOHC		1993 -> 1994	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASTRA F	2.0	20SEH		1995 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F	2.0	20SEH		1995 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F	2.0	20 SHE SOHC		1993 -> 1999	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ASTRA F (IE)	2.0	20 XEH DOHC		1993 -> 1998	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
ASTRA F (IE)	2.0	20XELN		1993 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F (ITS)	2.0	20LET DOHC		1994 -> 1996	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA F (TS)	2.0	20LET		1993 -> 1996	K22PBR-S	0.8	-	-	IK22	VK22
ASTRA G (CS)	1.6	Z16XE		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (CS, CD, CDE)	1.6	C16SEL		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (CDE)	1.8	Z18XE		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (CDE, CSE)	1.8	C18SEL		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (CDX, CSX)	2.0	C20SEL		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (Turbo)	2.0	Z20LET		2004 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (CDE)	2.2	X22XE		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ASTRA G (CSX)	2.2	Z22SE		2002 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
ASTRA H (GTC Turbo)	1.6	Z16LET		2007 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
ASTRA H (OTC Turbo)	2.0	Z20LEH		2005 -> 2006	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
CALIBRA	2.0	20XEH DOHC		1992 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
COMMODORE	2.8	OHC		1982 -> 1983	W20FP-U	0.6	WF20TT	-	IWF20	-

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
OPEL *Continued*										
COMMODORE	3.0	OHC		1986 -> 1988	W20FP-U	0.6	WF20TT	-	IWF20	-
CORSA (Chill, Lite)	1.3	13NE		1996 -> 2002	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
CORSA (Utility Pronto)	1.3	13NE		1997 -> 2000	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
CORSA	1.4	14SE		2002 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CORSA	1.4	C14SE		2002 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CORSA (Utility)	1.4	14NE		2000 -> 2004	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
CORSA	1.6	C16SE		2002 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CORSA (Utility)	1.6	16NE		1997 -> 2004	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
CORSA (GSI)	1.6	16NE		1998 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
CORSA	1.8	18SE		2002 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CORSA C (Combo)	1.4	Z14XE		2005 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CORSA C	1.4	Z14XE		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CORSA C	1.6	Z16SE		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CORSA C	1.8	Z18XE		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CORSA C	1.8	Z18XE		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CORSA D (OPC)	1.6	Z16LER		2007 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
CORSA D (OPC Turbo)	1.6	A16LET		2009 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
CORSA D (Turbo)	1.6	Z16LET		2007 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
CORSA D	1.8	Z18SE		2006 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
KADETT	1.2	LVH, 12S		1984 -> 1985	W20FP-U	0.6	WF20TT	-	IWF20	-
KADETT (Cub, GL, LS)	1.3	NVH		1988 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GL)	1.3	NVH		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GLS)	1.3	NVH		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (LS)	1.3	NVH		1987 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (CL)	1.4	NV		1987 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (Cub)	1.4	NV		1987 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT	1.4			1995 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KADETT	1.4	14NV		1993 -> 1994	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT	1.4	14NV		1995 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KADETT	1.4	14NV		1993 -> 1994	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (Cub)	1.6	NV		1990 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GLS)	1.6	NVH		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GLS)	1.6			1985 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GLS, GL)	1.6	NVH		1982 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSE)	1.6	NVH		1996 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSE)	1.6			1987 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSI)	1.6			1990 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT	1.6	16NZ		1993 -> 1994	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT	1.6	16NZ		1994 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KADETT	1.6	16SE		1995 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KADETT (GLX)	1.8	1.8SE		1985 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSI)	1.8	SE		1989 -> 1990	W22EPR-U	0.8	W22TT	-	IW22	VW22
KADETT (GSI)	1.8	SE		1989 -> 1990	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GTE)	1.8	18LVH		1984 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT	1.8	ECOTEC		1988 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KADETT (GSI)	2.0	XE		1989 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
KADETT (GSI)	2.0	SEH		1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSI)	2.0	SV		1989 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSI, CD)	2.0	XE		1991 -> 1992	Q22PR-U	0.8	-	-	IQ22	VQ22
KADETT	2.0	20SEH		1993 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
KADETT	2.0	20SEH		1993 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
KADETT (GSI Superboss)	2.0	XEH		1989 -> 1990	Q22PR-U	0.8	-	-	IQ22	VQ22
KADETT (TS)	2.0	20LETC		1993 -> 1996	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
MERIVA	1.6	Z16XE		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
MERIVA (OPC Turbo)	1.6	Z16LET		2006 -> 2008	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
MERIVA (OPC Turbo)	1.6	A16LET		2009 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
MERIVA	1.8	Z18XE		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
MONZA (CLS)	1.6	SV		1986 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (GSI)	1.6	SE		1990 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (GLE, GLX)	1.8	SE		1986 -> 1990	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (GLI)	1.8	SV		1986 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (CD)	2.0	XEH		1990 -> 1992	Q22PR-U	0.8	-	-	IQ22	VQ22
MONZA (CLX)	2.0	SE		1993 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (GLE Carburetted)	2.0	SV		1992 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (GLI)	2.0	SEH		1989 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MONZA (CLI)	2.0	SE		1989 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
OMEGA	2.2	Z22XE		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
OMEGA	2.6	Y26SE		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
OMEGA	3.2	Y32SE		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
REKORD (Berlina)	2.0	20NE CIH		1983 -> 1987	W20FPR-U	0.7	WF20TT	-	IWF20	-
REKORD (GLE, CLS, CLE)	2.0	SEH		1988 -> 1990	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
REKORD (GL, GLE)	2.0	20SE CIH		1988 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
REKORD (CLS, CLE)	2.0	SV		1990 -> 1995	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
OPEL *Continued*										
REKORD (GL)	2.0	20S		1982 -> 1988	W20FP-U	0.6	WF20TT	-	IWF20	-
REKORD (GLS, Berlina)	2.2	22NE CIH		1986 -> 1991	W20FPR-U	0.7	WF20TT	-	IWF20	-
REKORD (CD, GSI)	3.8	GE		1991 -> 1995	T16EPR-U15	1.3	T16TT	IT16TT	IT16	VT16
SENATOR	3.0	30 NE CIH		1982 -> 1987	W20FP-U	0.6	WF20TT	-	IWF20	-
VECTRA C	1.6	Z16XE		2002 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
VECTRA C	1.8	Z18XE		2002 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
VECTRA C	3.2	Z32SE		2002 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
VIVARO	2.0	F4R		2002 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
ZAFIRA	1.6	Z16SE		2006 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ZAFIRA (CD)	1.8	Z18XE		2001 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ZAFIRA (Turbo)	2.0	Z20LET		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ZAFIRA	2.2	Z22SE		2004 -> 2006	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
ZAFIRA B (OPC)	2.0	Z20LEH		2005 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
ZAFIRA B	2.2	Z22YH		2005 ->	IK16	0.8	K16TT	IK16TT	IK16	VK16
PEUGEOT										
108	1.0	CFB 1KR		2019 ->	FC16HR-Q8	0.8	-	IXEH20TT	IKH20	VFCH16
208	1.2	HMH EB2FAD		2021 ->	IXUH22I	0.9	-	IXUH22FTT	IXUH22I	VXUH22I
5008	1.6	5GZ / EP6FDT		2019 ->	IXUH22FTT	0.8	XUH22TT	IXUH22FTT	-	-
1007	1.4	ET3J4		2005 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
1007	1.4			2005 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
1007	1.6	TU5JP4		2005 ->	VKH20Y	0.9	-	-	-	VKH20Y
107	1.0	1KR-FE		2006 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
206 (SW)	1.4	ET3J4-KFU		2005 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
206 (XR, SW, Pop Art)	1.4	TU3JP-KFX		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
206 (XT, SW)	1.6	TU5JP4-NFU		2001 ->	VKH20Y	0.9	-	-	-	VKH20Y
206 (GTI, SW)	2.0	EW10J4-RFR\RFN		2001 ->	VKH20Y	0.9	-	-	-	VKH20Y
206	2.0	EW10J4		1999 ->	K16HPR-U11	0.8	KH16TT	IKH16TT	IKH16	VKH16
207	1.4			2006 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
207	1.6			2006 ->	VKH20Y	0.9	-	-	-	VKH20Y
305 (GR FWD)	1.5	XR5		1979 -> 1989	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
305 (SR FWD)	1.5	XR5S		1979 -> 1989	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
306 (XR, XT)	1.6	TU5.JP		1998 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
306 (Cabriolet)	1.8	XU7.JP4		1998 -> 2002	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
306 (GTI)	2.0	XU10.J4RS		1999 -> 2001	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
306 (XSI)	2.0	XU10.J2		1995 -> 2000	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
307	1.4	ET3J4 KFU		2004 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
307 (XT, XS, CC, SW)	1.6	TU5JP4-NFU		2001 -> 2005	VKH20Y	0.9	-	-	-	VKH20Y
307 (CC, SW)	2.0	EW10J4-RFN		2003 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
307 (Coupe)	2.0	EW10J4		2003 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
307	2.0	EW10A		2006 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
4008	2.0	4B11		2012 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20Y / VK20
404 (LCV)	1.7			1973 -> 1979	W16LS	0.6	-	-	-	-
404 (GL)	1.8			1995 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
405 (GR)	1.6	XU5		1968 -> 1980	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
405 (GR)	1.8	XU7JP		1995 -> 1997	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
405 (GR)	1.9	XU92C		1987 -> 1995	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
405 (SRI)	2.0	XU10J2		1995 -> 1997	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
406	1.8	EW7J4-6FZ		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
406 (Coupe)	2.0	EW10J4-RFR		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
406 (ST)	2.0	XU10J4R		1996 -> 1997	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
406 (Coupe)	2.2	EW12J4-3FZ		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
406 (SV)	3.0	ES9J4		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
406	3.0	ES9J4S-XFX		2000 -> 2005	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
407 (SW, ST)	2.0	EW10J4-RFR		2004 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
407 (ST)	2.2	EW12J4-3FZ		2004 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
407 (ST)	3.0	ES9J4S-XFX		2004 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
504 (GR)	1.8	XM7		1976 -> 1980	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
505 (SR)	2.0	XN\XM		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
505 (STI)	2.0	ZEJ		1980 -> 1985	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
505 (GTI)	2.2	ZAJ		1984 -> 1985	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
505 (Turbo)	2.2	N9T		1984 -> 1988	W22ESR-U-	0.8	-	-	-	-
605 (SRI)	2.0	XU10.J2Z		1996 -> 1997	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
605 (SRI)	3.0	ZPJ		1995 -> 1997	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
607	2.0	EW10J4-RFN		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
607	2.2	EW12J4-3FZ		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
607	3.0	ES9J4S		2002 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
806	2.0	EW10J4-RFR		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
806 (ST)	2.0	XU10J2		1998 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
807 (ST, SV)	2.2	EW12J4-3FZ		2003 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
807	3.0	ES9J4S-XFX		2002 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
PARTNER	1.6	TU5JP4-NFU		2001 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
PORSCHE										
911 (CARRERA)	3.2	930.20/26		1985 -> 1989	W24ESR	0.8	-	-	IW24	-
911 (CARRERA 2)	3.6	M64.02		1990 -> 1993	K22PBR-S	0.8	-	-	IK22	VK22
911 (CARRERA 4)	3.6	M64.01		1990 -> 1994	K22PBR-S	0.8	-	-	IK22	VK22

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	LTR				Standard		Twin Tip		Available on special order Power	Tough
PORSCHE *Continued*										
911 (CARRERA)	3.4	M96.02		1999 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
911 (GT3)	3.6	M96.76		2001 -> 2004	IK22	0.8	-	-	IK22	VK22
911 (Turbo)	3.3	M30.69		1985 -> 1989	W24ES-U	0.8	-	-	IW24	-
911 (Turbo)	3.6	M96.70		2001 -> 2006	K22PBR-S	0.8	-	-	IK22	VK22
911 (Turbo)	3.6	M96.70		2001 -> 2006	K22PBR-S	0.8	-	-	IK22	VK22
924	2.0			1975 -> 1985	W22EPR-U	0.8	W22TT	-	IW22	VW22
924 (Turbo)	2.0	M31.03		1980 -> 1983	IW24	0.8	-	-	IW24	-
924	2.5	M44.07\08\09\10		1985 -> 1988	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
928 (GTS)	5.4	M28.49		1991 -> 1995	W20EPB	0.8	W20TT	IW20TT	IW20	VW20
928	4.5	M28.21		1985 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
944 (Turbo)	2.5	M44.50		1985 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
968 (CS)	3.0	M44.43		1991 -> 1995	W20EPB	0.8	W20TT	IW20TT	IW20	VW20
BOXSTER (Tiptronic)	2.7	M96.20		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
BOXSTER (986)	3.2	M96.24		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CAYENNE	4.5	M48.00		2005 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CAYENNE (Turbo)	4.5	M48.50		2005 ->	PK22PR8	0.8	-	-	IK22	VK22
PROTON										
ARENA	1.5	4G15		2006 ->	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
PERSONA	1.8	4G92		2005 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
PERSONA	2.0			2005 ->	PK20PR-P11	1.1	K20TT	IK20TT	IK20	VK20
SATRIA	1.3			2005 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SATRIA	1.6	4G92		2005 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
SAVVY	1.2	D4F		2005 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
WIRA	1.5	4G15		2005 ->	W16EPR11	1.1	W16TT	IW16TT	IW16	VW16
WIRA	1.6	4G92		2005 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
WIRA	1.8	4G93		2005 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
RENAULT										
DUSTER	1.6	H4M 730		2018 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
KIGER	1.0	B4D		2021 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
TRIBER	1.0	B4D		2020 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
SANDERO (MPI)	1.6	K7M		2010 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
CLIO	1.2	D4F728,D4F722		2004 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
CLIO	1.2	D7F 720,722		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CLIO (RT)	1.4	E6J, E7J		1999 -> 2001	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
CLIO	1.6	K4M		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CLIO Mk II	1.2	F7R 700		1998 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CLIO Mk II	1.2	D4F-712		2003 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
CLIO Mk II (RT)	1.4	K4J-712		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CLIO Mk II (RS Sport)	2.0	F4R 730		2000 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
CLIO Mk II	3.0	L7X		2001 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
CLIO Mk III	1.4	K4J 780		2006 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
CLIO Mk III	1.6	K4M 800,801,804		2006 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
CLIO Mk III (Williams)	2.0	F7R700		1993 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CLIO Mk III	2.O	F4R830		2008 ->	IK22	0.8	-	-	IK22	VK22
ESPACE Mk III (MPV)	2.0	J7R		1996 -> 1997	T20EP-U	0.8	T20TT	IT20TT	IT20	VT20
ESPACE Mk III (MPV)	2.8	Z7W-712		1996 -> 2003	T22EP-U	0.8	-	-	IT22	-
ESPACE Mk III (MPV)	3.0	L7X		1998 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
ESPACE Mk IV (MPV)	2.0	F4R		2003 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
ESPACE Mk IV (MPV)	3.5	V4Y-711		2003 ->	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
FLUENCE	1.6	K4M 838/839		2010 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
FLUENCE	2.0	M4R 714/751		2010 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
FUEGO (Turbo)	1.6	A5L		1983 -> 1986	W24ES-U	0.8	-	-	IW24	-
Grand ESPACE (RXT)	3.0	Z7X		2001 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
Grand SCENIC	1.6	K4M		2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
Grand SCENIC	2.0	F4R		2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
Grand SCENIC	2.0	F4RT		2004 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
KANGOO	1.4	K7J		2000 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
KANGOO II	1.6	K4M		2003 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
KANGOO EXPRESS	1.4	EJ7		2001 ->	Q16-U	0.8	Q16TT	IQ16TT	IQ16	VQ16
KOLEOS	2.5	2TR700,702,703		2008 ->	FXE20HR11	1.1	-	IXEH20TT	-	VFXEH20
LAGUNA (RN, RT, Estate)	1.8	F3P		1996 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LAGUNA (RT, RXE, Estate)	2.0	F3R		1996 -> 1998	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LAGUNA (RXT)	2.0	N7Q		1997 -> 2001	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
LAGUNA (RXT)	3.0	L7X 700,701		1998 -> 2001	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
LAGUNA	3.0	Z7X		1996 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
LAGUNA II	1.8	F4P-760		2002 -> 2005	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
LAGUNA II	2.0	F3R		2002 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
LAGUNA II (Turbo)	2.0	F4RT		2003 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
LAGUNA II	3.0	L7X-731		2001 -> 2005	VKH16	1.1	KH16TT	IKH16TT	IKH16	VKH16
LAGUNA III	1.6	K4M		2007 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
LAGUNA III	2.0	F4R		2007 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
LAGUNA III (Turbo)	2.0	F4R762		2007 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
LAGUNA III (Turbo)	2.0	F4R830		2007 ->	IK22	0.8	-	-	IK22	VK22
LOGAN	1.6	K7M		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
RENAULT *Continued*										
MEGANE (RTE)	1.4	E7J,K4J		1999 -> 2003	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MEGANE	1.6	K4M760		2003 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MEGANE (RN, RT, Coupe)	1.6	K7M		1997 -> 1999	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MEGANE	1.8	F4P		2001 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
MEGANE	2.0	F4R		2003 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MEGANE	2.0	F4R 760		2005 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
MEGANE (Coupe)	2.0	F7R		1997 -> 1998	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
MEGANE (RS)	2.0	F4R 830		2006 ->	IK22	0.8	-	-	IK22	VK22
MEGANE (RS Turbo)	2.0	F4RT.774		2005 ->	PK22PR-L11	1.1	-	-	IK22	VK22
MEGANE (RS Turbo)	2.0	F4RT.774		2007 ->	IK22	0.8	-	-	IK22	VK22
MEGANE (RXE)	2.0	F3R		1997 -> 1999	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MEGANE Coupe	2.0	IDE		1999 ->	K16HPR-U11	0.9	KH16TT	IKH16TT	IKH16	VKH16
MODUS	1.2	D4F		2005 ->	XE20HR-U9	0.8	-	IXEH22TT	-	VFXEH22
MODUS	1.4	K4M		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
MODUS	1.6	K4J		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
R 11 (TS)	1.4	C1J 715/C2 J73		1985 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
R 11 (TX, TXE)	1.7	F2N / F3N-708		1985 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
R 5 (Van)	1.3			1980 -> 1985	W20FP-U	0.6	WF20TT	-	IWF20	-
R 5 (GTL)	1.3			1977 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
R 5 (TS, LS)	1.3			1975 -> 1982	W20FP-U	0.6	WF20TT	-	IWF20	-
R 5 (TS)	1.4	840 726		1982 -> 1985	IT24	0.8	-	-	IT24	-
R 9 (TSE, TL, GTI)	1.4			1983 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
R 9 (TXE)	1.7	F2N/ F3N-708		1984 -> 1986	W22EPR-U	0.8	W22TT	-	IW22	VW22
SAFRANE	2.5	N7U		1995 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
SCENIC	1.6	K7M 702 703 720		1998 -> 1999	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
SCENIC (RXI)	2.0	N7Q		1998 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
SCENIC 2 (RTE)	1.4	K4J		2001 -> 2004	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
SCENIC 2	1.6	K4M		1998 -> 2004	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
SCENIC 2 (NR4)	2.0	F4R 740, 744		2000 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
TWINGO 2	1.6			2008 ->	IK22	0.8	-	-	IK22	VK22
ROLLS ROYCE										
PHANTOM (FI)	6.7			2003 -> 2005	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
ROVER										
75 (Turbo)	1.8	K SERIES		2004 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
75 (Club, Connoisseur, Tourer)	2.5	KV6		2003 ->	PK20PR-L11	1.1	K20TT	IK20TT	IK20	VK20
SD1	2.6	R 6		1978 -> 1984	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SD1	3.5			1978 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SAAB										
9-3 (Turbo)	1.8	B207L		2002 ->	PK20PR-L11	1	K20TT	IK20TT	IK20	VK20
9-3 (BI Turbo)	2.0	Z20NFL		2007 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
9-3	2.0	B204L		1998 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
9-3	2.3	B235R		1997 -> 2002	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
9-5	2.0	A20NHL		2007 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
9-5 (AERO Turbo)	2.3	B205L		1998 -> 2006	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
9-5 (SE, Turbo)	2.3	B235E		1998 -> 2006	Q22PR-U	0.8	-	-	IQ22	VQ22
9-5 (GRIFFIN)	3.0	B308E		1998 -> 2006	Q22PR-U	0.8	-	-	IQ22	VQ22
900 (SE)	2.0	B202		1994 -> 1998	Q22PR-U	0.8	-	-	IQ22	VQ22
900 (SE, Turbo)	2.0	B202L		1994 ->	IQ22	0.8	-	-	IQ22	VQ22
9000 (CD, CS, CDE, CSE)	2.3	B234		1990 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
9000	3.0	B308		1990 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
SEAT										
ALTEA (FI)	1.6	BGU\BSE		2006 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
ALTEA (TFSI)	1.8	CDAA		2009 ->	IK22	0.8	-	-	IK22	VK22
ALTEA (FSI)	2.0	BLR\ BLY		2005 ->	VKA16	1.1	-	-	-	VKA16
ALTEA (TFSI)	2.0	BWA		2006 ->	PK20PR-P8	0.8	-	-	-	VK20Y / VK20
ALTEA (TFSI)	2.0	BWA		2006 -> 2009	IK22	0.8	-	-	IK22	VK22
IBIZA	1.4	BXW		2006 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
IBIZA	1.4	BXW		2006 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
IBIZA	1.4I	CGGB		2008 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
IBIZA (FI)	1.6	BAH		2007 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
IBIZA	1.6	BTS		2006 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
IBIZA (CUPRA)	1.8	BBU\BLZ		2006 ->	PK20PR-P8	0.8	-	-	-	VK20Y / VK20
IBIZA	2.0	BBX		2004 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
LEÓN	1.6	AEH\ AKL		2004 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
LEÓN	1.6	CCSA		2009 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
LEÓN	1.8	ARY		2004 ->	PK20PR-P8	0.8	-	-	-	VK20Y / VK20
LEÓN (TFSI)	1.8	CDAA		2009 ->	IK22	0.8	-	-	IK22	VK22

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	LTR				Standard		Twin Tip		Available on special order: Power / Tough	
SEAT *Continued*										
LEÓN (FSI)	2.0	BLY\BLR\BVZ\BVY		2005 -> 2006	VKA16	1.1	-	-	-	VKA16
LEÓN (FSI)	2.0	BWJ		2006 -> 2009	IK22	0.8	-	-	IK22	VK22
LEÓN	2.3	AQN		2003 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
LEÓN (FSI)	2.8	BDE		2004 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
SMART										
1000	1.0	M132930		2008 ->	XU22HDR9	0.9	XUH22TT	-	IXUH22	VXUH22
600	0.6	M160		1998 -> 2003	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
FORFOUR	1.3	M135930		2004 -> 2006	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
FORFOUR	1.5	M135950		2004 -> 2006	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
FORTWO	1.0	M132910		2007 ->	XU22HDR9	0.9	XUH22TT	-	IXUH22	VXUH22
SSANGYONG										
KORANDO K230 (EL)	2.3	E23		1997 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
KORANDO K320 (EL)	3.2			1997 ->	K16PR-U11	1.1	K16TT	IK16TT	IK16	VK16
MUSSO	2.3	M111		1997 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
MUSSO	3.2	M104		1997 ->	K16PR-U	0.8	K16TT	IK16TT	IK16	VK16
REXTON (RX)	2.3			2002 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
REXTON (RX)	3.2			2002 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
STAVIC (SV)	3.2			2006 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
SUBARU										
BRZ	2.0	FA20		2012 ->	ZXE27HBR8	0.8	-	-	-	VXEBH27S
FORESTER (GL)	2.0	EJ20		2005 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
FORESTER (GL, GX,GT)	2.0	EJ20		1998 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
FORESTER (GT)	2.0	EJ20		2008 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
FORESTER	2.5	EJ25		2005 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
FORESTER	2.5	EJ25		2006 -> 2008	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
FORESTER	2.5	EJ25		2008 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
IMPREZA	1.5	EJ15		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
IMPREZA (GL, GT)	1.8	EJ18		1994 -> 1996	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
IMPREZA	2.0	EJ20		2006 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
IMPREZA	2.0	EK20		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
IMPREZA (RS)	2.0	EJ20		2004 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
IMPREZA (WRX STI)	2.0	EJ20		2004 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
IMPREZA (WRX Turbo)	2.0	EJ20		1995 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
IMPREZA (WRX STI)	2.5	EJ25		2005 -> 2007	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
IMPREZA (WRX STI)	2.5	EJ25		2008 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
LEGACY (GL)	2.0	EJ20		1996 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
LEGACY	2.0	EJ20		2004 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
LEGACY (GX)	2.2	EJ22		1994 -> 1999	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
LEGACY (GL)	2.5	EJ25		1998 -> 2003	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
LEGACY (GX)	2.5	EJ25		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
LEGACY	3.0	EZ30		2005 ->	VKH20	0.9	KH20TT	IKH20TT	IKH20	VKH20
OUTBACK	2.5	EJ25		2004 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
OUTBACK	2.5	H4 EJ255		2006 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
OUTBACK	3.0	H6 EZ30D		2006 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
OUTBACK	3.6	EZ36D		2009 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
SVX (Sport Coupe)	3.3	EG33		1994 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
TRIBECA (B9)	3.0	EZ30		2006 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
TRIBECA	3.6	EJ36		2007 ->	VKH20Y	0.8	-	-	-	VKH20Y
SUZUKI										
ALTO (GL)	1.0	G10B		2009 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
ALTO (GL, GLS)	1.0	K10B		2009 ->	XU20EPR-U	1	XU22TT	-	IXU22	VXU22
BALENO	1.5	K15B		2022 ->	XU20EPR-U	1	XU22TT	IXU22FTT	IXU22	VXU22
CELERIO	1.0	K10C		2022 ->	ZXU20PR11	1.1	-	IXU22FTT	-	VXU20
CELERIO	1.0	K10B		2014 ->	XU20EPR-U	1	-	-	-	VXU22
CELERIO	1.2			2014 ->	XU20EPR-U	1	-	-	-	VXU22
CIAZ 1.5	1.5	K15B		2020 ->	XU20EPR-U	1	XU22TT	IXU22FTT	IXU22	VXU22
ERTIGA	1.5	K15B		2018 ->	XU20EPR-U	1	XU22TT	IXU22FTT	IXU22	VXU22
FRONX	1.5	K15B		2023 ->	XU20EPR-U	1	XU22TT	IXU22FTT	IXU22	VXU22
GRAND VITARA	1.5	K15B		2023 ->	XU20EPR-U	1	XU22TT	IXU22FTT	IXU22	VXU22
GRAND VITARA (Multi Point)	1.6	G16B		1999 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
GRAND VITARA	1.6	M16A		2005 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
GRAND VITARA	2.0	J20A		1998 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
GRAND VITARA (JB420)	2.0	J20A		2005 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
GRAND VITARA	2.4	J24B		2008 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
GRAND VITARA	2.5	H25		1999 ->	K20PR-U11	1.1	K20TT	IK20TT	IK20	VK20
GRAND VITARA	2.7	H27		2003 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
GRAND VITARA	3.2			2010 ->	PT16VR13	1.3	-	-	ITV16	-
JIMNY	1.3	M13A		2000 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
KIZASHI	2.4	J24B		2010 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
SJ 410	1.0			1983 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SJ 413	1.3			1986 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
ST 90 (Microbus)	1.0	F8A		1983 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
SWIFT	1.3	M13A		2005 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
SWIFT (GL, GLS)	1.5	M15A		2005 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
SWIFT	1.6	M16A		2005 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
SWIFT	1.6	M16A		2007 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
SUZUKI *Continued*										
JIMNY	1.5	K15B		2018 ->	ZXU20PR11	1.1	-	IXU22FTT	IXU20	VXU20
S-PRESSO	1.0	K10C		2022 ->	ZXU20PR11	1.1	-	IXU22FTT	-	VXU20
SWIFT	1.4	K14C		2019 ->	IXUH22FTT	0.8	-	IXUH22FTT	-	VXUH22I
SX4	1.5	M15A		2006 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
SX4	1.6	M16A		2006 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
SX4	2.0	J20B		2010 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
SX4	2.0	J20A		2006 ->	SVK20RZ11	1.1	K20TT	IK20TT	IK20	VK20
VITARA	1.6	G16A		1995 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
VITARA	2.0	H20A		1999 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
VITARA	1.4	K14C		2019 ->	IXUH22FTT	0.8	-	IXUH22FTT	-	VXUH22I
VITARA BREZZA	1.5	K15B		2021->2023	ZXU20PR11	1	XU22TT	IXU22FTT	IXU22	VXU22
TATA										
INDICA	1.4			2004 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
INDIGO	1.4			2004 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
TOYOTA										
86	2.0	4U-GSE		2012 ->	ZXE27HBR8	0.8	-	-	-	VXEBH27S
1200 (Pick Up)	1.2	3K		1986 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
AURIS	1.3	1NR-FE		2008 -> 2010	SC20HR11	1.1	-	-	-	VCH20
AURIS	1.4	4ZZ-FE		2007 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
AURIS	1.6	1ZR-FE		2007 ->	SC20HR11	1.1	-	-	-	VCH20
AURIS	1.6	1ZR-FAE		2008 ->	SC20HR11	1.1	-	-	-	VCH20
AURIS (Hybrid)	1.8	2ZR-FXE		2012 ->	SC20HR11	1.1	-	-	-	VCH20
AURIS	1.8	2ZR-FE		2007 ->	SC20HR11	1.1	-	-	-	VCH20
AURIS	1.8	2ZR-FAE		2009 ->	SC20HR11	1.1	-	-	-	VCH20
AVANTE (GLE)	1.6	4AL		1985 -> 1988	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
AVANTE (GLI)	1.6	4AGE		1985 -> 1988	Q20R-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
AVANZA	1.3	K3VE		2006 ->	SXU22PR9	0.9	-	-	IXU22I	VXU22I
AVANZA	1.5	K5VE		1999 -> 2005	SXU22PR9	0.9	-	-	IXU22I	VXU22I
AVANZA	1.5	3SZ-VE		2006 ->	SXU22PR9	0.9	-	-	IXU22I	VXU22I
AVENSIS	2.0	1AZ-FSE		2003 ->	VKB20	1.1	-	-	-	VKB20
AVENSIS (w CAT)	2.0	1AZ-FE		2006 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
AVENSIS (w/o CAT)	2.0	1AZ-FE		2003 ->	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
AVENSIS	2.4	2AZ-FE		2004 ->	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
AVENSIS	2.4	2AZ-FSE		2005 ->	VKB20	1.1	-	-	-	VKB20
AVENSIS	1.6	3ZZ-FE		2003 -> 2009	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
AVENSIS	1.8	1ZZ-FE		2003 -> 2009	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
AVENSIS	2.0	1AZ-FE		2003 -> 2009	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
AYGO	1.0	1KR-FE		2011 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
CAMRY	2.0	1AZ-FE		2003 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY (SI)	2.0	3S-FE		1992 -> 2001	K20TR11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY (SI, SEI)	2.2	5S-FE		1992 -> 1997	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY (SI, SEI)	2.2	5S-FE		1997 -> 2002	K20TR11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY	2.4	2AZ-FE		2003 -> 2007	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY	3.0	1MZ-FE		2003 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY (SEI)	3.0	3VZ-FE		1992 -> 2001	K20TR11	1.1	K20TT	IK20TT	IK20	VK20
CAMRY (XLE)	3.5	2GR-FE		2009 ->	FK20HR11	1.1	-	IKH16TT	-	VFKH20
CELICA (Turbo)	2.0	3S-GTE		1985 -> 1989	IK20	0.8	K20TT	IK20TT	IK20	VK20
CELICA (Turbo)	2.0	3S-GTE		1990 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20
CELICA (Supra)	2.8	5MGE		1984 -> 1988	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
C-HR	1.2	8NR-FTS		2016 ->	VDCH22F	0.9	-	-	-	VDCH22F
CONDOR	1.8	2Y		2000 -> 2003	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CONDOR	2.0	1RZ		2003 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CONDOR	2.4	2RZ		2000 ->	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
CONQUEST (GS)	1.3	2EL		1986 -> 1993	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
CONQUEST (Sport)	1.3	2E		1993 -> 1996	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
CONQUEST (TAZZ)	1.3	2E		2000 ->	W16EXR-U11	1.1	W16TT	IW16TT	IW16	VW16
CONQUEST (Sport)	1.6	4AF		1988 -> 1993	QJ16AR-U	0.8	-	-	-	-
CONQUEST (GL)	1.6	4AL		1985 -> 1988	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CONQUEST (RS, Sport)	1.6	4A-FE		1993 -> 1998	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
CONQUEST (RS)	1.6	4AL		1992 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CONQUEST (RSI)	1.6	4AGE		1986 -> 1988	Q20R-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
CONQUEST (RSI Twincam)	1.6	4AGE		1988 -> 1993	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
CONQUEST (Sport, RSI)	1.8	7A-FE		1993 -> 1996	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
COROLLA	1.3	2AL		1984 -> 1988	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COROLLA	1.3	1NR-FE		2008 ->	SC20HR11	1.1	-	-	-	VCH20
COROLLA (GL)	1.3	2EL		1985 -> 1986	W20EXR-U	0.8	W20TT	IW20TT	IW20	VW20
COROLLA (LS, GL RWD)	1.3	4K		1982 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COROLLA	1.4	4ZZ-FE		2002 -> 2007	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA	1.6	4A-FE		1997 -> 2007	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA (Sport)	1.6	4AF		1988 -> 1993	QJ16AR-U	0.8	-	-	-	-
COROLLA (GLI T-CAM)	1.6	4AGE		1990 ->	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
COROLLA (GLI T-CAM)	1.6	4AGE		1988 -> 1993	Q20R-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
COROLLA (GLX, GLS)	1.6	4AF		1988 -> 1993	QJ16AR-U	0.8	-	-	-	-

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	LTR				Standard		Twin Tip		Available on special order Power	Available on special order Tough
TOYOTA *Continued*										
COROLLA 1.8 XS CVT	1.8	2ZR-FAE		2020->	SC16HR11	1.1	-	IXEH20TT	-	-
COROLLA 1.8 QUEST	1.8	2ZR-FE		2020->	SC16HR11	1.1	-	IXEH20TT	-	-
COROLLA 2.0 XR CVT	2.0	M20A-FKS		2020->	FC20HR-Q8	0.8	-	IXEH22TT	-	-
COROLLA 1.8 XS CVT	1.8	2ZR-FXE		2020->	FC16HR-CY9	0.9	-	IXEH20TT	-	VFCH16
COROLLA CROSS 1.8	1.8	2ZR-FE		2021->	SC16HR11	1.1	-	IXEH20TT	-	-
COROLLA CROSS 1.8 HYBRID	1.8	2ZR-FXE		2021->	FC16HR-CY9	0.9	-	IXEH20TT	-	VFCH16
COROLLA HATCH 1.2 T	1.2	8NR-FTS		2019->2022	EC22HPR-D7	0.7	-	IXEH24FTT	-	VFCH16
COROLLA HATCH 2.0	2.0	M20A-FKS		2022->	FC20HR-Q8	0.8	-	IXEH22TT	-	-
COROLLA HATCH 1.8 HYBRID	1.8	2ZR-FXE		2022->	SC16HR11	1.1	-	IXEH20TT	-	-
COROLLA	1.6	3ZZ-FE		2002 -> 2002	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA	1.6	1ZR-FE		2007 -> 2007	SC20HR11	1.1	-	-	-	VCH20
COROLLA (GL, GLE)	1.6	4A-FE		1993 -> 1993	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA	1.6	4A,4AL		1984 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COROLLA (RSI, RXI)	1.6	4AGE		1997 ->	PK20R11	1.1	K20TT	IK20TT	IK20	VK20
COROLLA (SE)	1.6	2TB		1980 -> 1983	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COROLLA (T-CAM)	1.6	4AGE		1985 -> 1988	Q20R-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
COROLLA (Van)	1.6	2T		1983 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COROLLA (Verso)	1.6	3ZZ-FE		2005 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA (QUEST)	1.6	1ZR-FAE		2014 ->	SC20HR11	1.1	-	-	-	VCH20
COROLLA	1.8	2ZZ-GE		2002 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
COROLLA (GSX)	1.8	1ZZ-FE		2002 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA (GSX, GLE, Sport)	1.8	7A-FE		1993 -> 1996	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
COROLLA (SE, GLS Sprinter)	1.8	3T		1980 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
COROLLA (TRD)	1.8	3T		1980 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
COROLLA (Verso)	1.8	1ZZ-FE		2004 -> 2007	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA (Verso)	2.0	1ZZ-FE		2001 -> 2007	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
COROLLA	2.0	3ZR-FAE		2010 ->	SC20HR11	1.1	-	-	-	VCH20
COROLLA (XRS)	2.4	2AZ-FE		2009 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
CRESSIDA	1.8	18R		1976 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CRESSIDA (LS)	1.8	2Y		1986 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CRESSIDA (LS, DX)	1.8	3T		1980 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CRESSIDA (GLE)	2.0	21R		1983 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CRESSIDA (GLI 6)	2.0	1GE		1983 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CRESSIDA (GLI 6)	2.0	1GE		1986 -> 1989	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CRESSIDA (GLI 6)	2.0	1GFE		1989 -> 1992	K20R-U	0.8	K20TT	IK20TT	IK20	VK20
CRESSIDA (GL, GLX)	2.0	21R		1981 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CRESSIDA (GS)	2.0	3Y		1989 -> 1992	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
CRESSIDA (GL, GLE)	2.4	22R		1987 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CRESSIDA	2.8	5ME		1985 -> 1986	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CRESSIDA (RSI)	2.8	5MGE		1986 -> 1989	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
CRESSIDA (GLS)	3.0	7MGE		1989 ->	Q20R-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
CRESSIDA (Turbo)	3.0	7MGE		1989 -> 1992	Q22PR-U	0.8	-	-	IQ22	VQ22
DYNA	2.0	5R		1978 -> 1986	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DYNA	2.0	3Y		1985 -> 1995	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
DYNA (LWB)	2.0	5Y		1985 -> 1995	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
DYNA	2.2	4Y		1994 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
FJ CRUISER	4.0	1GR-FE		2011 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
FORTUNER	4.0	1GR-FE		2006 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
HI-ACE (Bus)	1.6	12R		1979 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-ACE (Wagon / Van)	1.8	2Y		1984 -> 1985	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
HI-ACE (Van / Bus)	2.0	3Y		1984 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-ACE (Bus)	2.2	4Y		1992 ->	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
HI-ACE (Turbo Alpine)	2.2	4Y		1987 ->	W20ES-U	0.5	-	-	-	-
HI-ACE (Wagon GLX)	2.2	4Y		1987 -> 2000	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
HI-ACE	2.O	18R		1977 -> 1984	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX (LWB, SWB)	1.6	1Y		1979 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX (SWB)	1.6	12R		1979 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX (SR)	1.8	2Y		1987 -> 1996	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX	2.0	18R		1979 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX	2.0	1RZ		2001 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX	2.0	1TR-FE		2005 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
HI-LUX	2.0	3Y		1983 -> 1986	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX	2.0	1TR-FE		2005 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
HI-LUX	2.2	4Y		1985 -> 1986	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
HI-LUX	2.4	22R		1994 -> 1996	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
HI-LUX	2.7	3RZ-FE		2001 -> 2004	K16R-U	0.8	K16TT	IK16TT	IK16	VK16
HI-LUX	2.7	2TR-FE		2005 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
HI-LUX	4.0	1GR-FE		2005 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
LAND-CRUISER	2.7	3RZ-FE		2005 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
LAND-CRUISER	2.7	2TR-FE		2005 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
LAND-CRUISER PRADO (GX, VX)	3.4	5VZ-FE		1997 ->	K16TR11	1.1	K16TT	IK16TT	IK16	VK16
LAND-CRUISER	4.0	3F		1988 ->	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
LAND-CRUISER PRADO	4.0	1GR-FE		2003 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
LAND-CRUISER	4.2	2F		1981 -> 1985	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16

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	LTR				Standard		Twin Tip		Available on special order: Power	Available on special order: Tough
TOYOTA *Continued*										
LAND-CRUISER	4.5	1FZ-FE		1998 -> 2000	K16R-U	0.8	K16TT	IK16TT	IK16	VK16
LAND-CRUISER	4.5	1FZ-FE		2002 ->	K16TR11	1.1	K16TT	IK16TT	IK16	VK16
LAND-CRUISER	4.6	1UR-FE		2006 ->	IKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
LAND-CRUISER	4.7	2UZ-FE		2000 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
LAND-CRUISER	5.7	3UR-FE		2009 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
MR2 (Coupe)	1.6	4AGE		1986 -> 1988	Q20R-U11	1.1	Q20TT	IQ20TT	IQ20	VQ20
MR2 (Spyder)	1.8	1ZZ-FE		2000 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
MR2 MR2	2.0 2.2	3SGE / 3SGTE 3S-FE		1993 -> 1993 ->	PK20R11 K20R-U11	1.1 1.1	K20TT K20TT	IK20TT IK20TT	IK20 IK20	VK20 VK20
PREVIA	2.4	2TZ-FE		1995 -> 1999	K16R-U	0.8	K16TT	IK16TT	IK16	VK16
PRIUS (Hybrid)	1.8	2ZR-FXE		2009 ->	SC20HR11	1.1	-	-	-	VCH20
QUANTUM	2.7	2TR-FE		2006 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
RAV 4	1.8	1ZZ-FE		2003 -> 2006	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
RAV 4	2.0	3S-FE		1995 -> 2000	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
RAV 4	2.0	1AZ-FE		2000 -> 2006	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RAV 4	2.4	2AZ-FE		2005 -> 2007	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RAV 4	3.5	2GR-FE		2007 -> 2010	FK20HR11	1.1	-	IKH16TT	-	VFKH20
RAV 4	2.5	2AR-FE		2013 ->	SC16HR11	1.1	-	-	-	VCH16
RUN X	1.4	4ZZ-FE		2003 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
RUN X	1.6	3ZZ-FE		2003 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
RUN X (RSI)	1.8	2ZZ-GE		2003 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
RUN X (RX)	1.8	1ZZ-FE		2004 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
SEQUOIA	4.7	2UZ-FE		2009 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
SEQUOIA (SR5)	5.7	3UR-FE		2009 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
SESFIKILE	2.7	2TR-FE		2007 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
STALLION	1.5	5K		1987 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
STALLION	1.8	2Y		1992 -> 1997	W16EXR-U	0.8	W16TT	IW16TT	IW16	VW16
STALLION	2.0	1RZ		2003 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
STOUT (Carburetted)	2.0	3Y		1966 -> 1989	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
STOUT (HE)	2.0	5R		1967 -> 1970	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
SUPRA	3.0	7MGE		1990 -> 1992	Q20R-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
TUNDRA	4.0	1GR-FEFI		2006 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
TUNDRA	4.7	2UZ-FEFI		2006 ->	SK20R11	1.1	K20TT	IK20TT	IK20	VK20
TUNDRA (SR5)	5.7	3UR5BE		2009 ->	SK20HR11	1.1	KH20TT	IKH20TT	IKH20	VKH20
TUV	1.3	4K		1982 -> 1987	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
TUV	1.5	5K		1985 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
VENTURE	1.8	2Y		1992 -> 2000	W16EX-U	0.8	W16TT	IW16TT	IW16	VW16
VENTURE	2.2	4Y		1994 -> 2000	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
VERSO	1.6	1ZR-FAE		2009 ->	SC20HR11	1.1	-	-	-	VCH20
VERSO	1.6	3ZZ-FE		2009 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
VERSO (SX)	1.8	2ZR-FAE		2009 ->	SC20HR11	1.1	-	-	-	VCH20
YARIS	1.0	1SZ-FE		2001 ->	K20R-U11	1.1	K20TT	IK20TT	IK20	VK20
YARIS	1.0	1KR-FE		2006 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
YARIS	1.3	2NZ-FE		2006 ->	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
YARIS	1.5	1NZ-FE		2006 -> 2007	K16R-U11	1.1	K16TT	IK16TT	IK16	VK16
YARIS (Turbo)	1.8	2ZR-FE		2008 ->	SC20HR11	1.1	-	-	-	VCH20
GR86	2.4	FA24D		2022 ->	ZXE27HBR8	0.8	-	-	-	-
HIACE 2.7	2.7	2TR-FE		2019 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
LAND CRUISER 300	3.5	V35A-FTS		2021 ->	EC22HPR-D7	0.7	-	IXEH24FTT	-	VFCH16
RAV4 2.0I	2.0	M20A-FKS		2019 ->	FC20HR-Q8	0.8	-	IXEH22TT	-	-
RAV4 2.5I	2.5	A25A-FKS		2019 ->	FC16HR-Q8	0.8	-	IXEH20TT	IKH20	VFCH16
RUMION	1.5	K15B		2021 ->	XU20EPR-U	0.9	-	IXU22FTT	-	VXU20
RUSH 1.5	1.5	2NR-VE		2018 -> 2020	SC16HR11	1.1	-	IXEH20TT	-	-
SESFIKILE 2.7 [HIACE]	2.7	2TR-FE		2019 ->	K20HR-U11	1.1	KH20TT	IKH20TT	IKH20	VKH20
STARLET 1.4	1.4	K14B		2020 ->	XU20EPR-U	0.9	-	IXU22FTT	IXU20	VXU20
STARLET 1.5	1.5	K15B		2022 ->	XU20EPR-U	0.9	-	IXU22FTT	-	VXU20
STARLET CROSS 1.5	1.5	K15B		2022 ->	XU20EPR-U	0.9	-	IXU22FTT	-	VXU20
URBAN CRUISER 1.5	1.5	K15B		2021 -> 2023	XU20EPR-U	0.9	-	IXU22FTT	-	VXU20
URBAN CRUISER 1.5	1.5	K15B		2023 ->	XU20EPR-U	0.9	-	IXU22FTT	-	VXU20
VITZ 1.0	1.0	K10C		2023 ->	ZXU20PR11	1.1	-	IXU22FTT	-	VXU20
YARIS 1.5	1.5	2NR-FE		2018 -> 2021	FC16HR-Q8	0.8	-	IXEH20TT	IKH20	VFCH16
TVR										
T350	3.6			2003 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
TAMORA	3.6	IL6		2003 ->	XU24EPR-U	0.8	-	-	IXU24	VXU24
TUSCAN	3.5			2003 ->	W16EPR-U	0.8	W16TT	IW16TT	IW16	VW16
TUSCAN	4.0			2003 ->	XU24EPR-U	0.8	-	-	IXU24	VXU24
VOLKSWAGEN										
AMAROK (TSI)	2.0	CFPA		2010 ->	IK22	0.8	-	-	IK22	VK22
BEETLE	1.3	AB\AR\F		1966 -> 1979	W20FP-U	0.6	WF20TT	-	IWF20	-
BEETLE (GL)	1.5	H		1967 -> 1970	W20FP-U	0.6	WF20TT	-	IWF20	-
BEETLE	1.6	AS\AD		1969 -> 1979	W20FP-U	0.6	WF20TT	-	IWF20	VK20Y/VK20
BEETLE (Turbo)	1.8	AGU		2003 ->	PK20PR-P8	0.8	-	-	-	
BEETLE (FI)	2.0	CBPA		2007 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
BEETLE	2.0	BER		2003 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
BEETLE	2.0	BEV		2004 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
BEETLE	2.0	BHP		2005 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
BEETLE (Highline)	2.0	AQY		2000 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
CADDY	1.4	AUD		2000 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
CADDY	1.6	HN\EW		1983 -> 1991	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20

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	LTR				Standard		Twin Tip		Available on special order: Power	Available on special order: Tough
VOLKSWAGEN *Continued*										
CADDY	1.8	JH		1985 ->	W20EPBR-S	0.8	W20TT	IW20TT	IW20	VW20
CADDY	2.0	BSX		2006 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
CADDY KOMBI	1.6	BGU		2004 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
CARAVELLE	2.5	AET		1996 -> 2003	W20EPBR-S	0.8	W20TT	IW20TT	IW20	VW20
CARAVELLE (T4)	2.8	AES		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
CC (Turbo)	2.0	CCTA		2009 ->	IK22	0.8	-	-	IK22	VK22
CITI GOLF	1.3	ET\GY		1995 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CITI GOLF (Shuttle)	1.3	GY		1995 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CITI GOLF (Sonic)	1.3	GY		1995 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CITI GOLF (LS, GL)	1.3	GF\GL		1979 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CITI GOLF (Chico)	1.4	BBV		2001 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CITI GOLF (Velociti,Storm)	1.4	AGY		2001 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
CITI GOLF (Sport, GTS)	1.6	FR\HM		1985 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
CITI GOLF (Sport, Deco, Sonic, Blues)	1.6	HM		1995 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
CITI GOLF (Chico, Life, Velociti)	1.6	AFX		2001 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
EOS (FI Turbo)	2.0	BPY		2009 ->	IK22	0.8	-	-	IK22	VK22
EOS (FSI)	2.0	BVY		2006 ->	VKA16	1.1	-	-	-	VKA16
EOS (TFSI)	2.0	BWA		2006 -> 2007	PK20PR-P8	0.8	-	-	-	VK20Y / VK20
EOS (TFSI)	2.0	CCTA		2007 ->	IK22	0.8	-	-	IK22	VK22
EOS (TFSI)	2.0	CCZA		2009 ->	IK22	0.8	-	-	IK22	VK22
FLEETLINE	1.6	H\B\AD\AS		1975 -> 1976	W20FP-U	0.6	WF20TT	-	IWF20	-
FOX (Trippa)	1.3	GY		1987 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
FOX	1.6	HM		1987 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
FOX (Sport)	1.8	EV		1990 -> 1995	W22EPR-U	0.8	W22TT	-	IW22	VW22
GOLF Mk I (LS, GL)	1.1	FA;GG		1978 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk I (GLS)	1.5	JB		1979 -> 1982	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk I (CTI)	1.8	EV		1990 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk I (GTI)	1.8	DX		1983 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk II (CL)	1.3	GY		1984 -> 1987	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk II (CSL)	1.6	HM		1984 -> 1982	W22EPR-U	0.8	W22TT	-	IW22	VW22
GOLF Mk II (CSX)	1.8	HV		1984 -> 1992	W22EPR-U	0.8	W22TT	-	IW22	VW22
GOLF Mk II (GTI)	1.8	KR		1986 -> 1990	Q22PR-U	0.8	-	-	IQ22	VQ22
GOLF Mk II (GTI)	1.8	EV		1984 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk II (GTI)	2.0	AAL		1990 -> 1993	Q22PR-U	0.8	-	-	IQ22	VQ22
GOLF Mk III	1.6	ACG		1994 -> 1997	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk III	1.6	HM		1992 -> 1996	W22EPR-U	0.8	W22TT	-	IW22	VW22
GOLF Mk III (GSX, GTS)	1.8	ACH		1992 -> 1996	W22EPR-U	0.8	W22TT	-	IW22	VW22
GOLF Mk III	2.0	ABF		1992 -> 1998	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk III (GTI)	2.0	2E		1992 -> 1996	W20EPBR-S	0.8	W20TT	IW20TT	IW20	VW20
GOLF Mk III (VRMk VI)	2.8	AAA		1992 -> 1995	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
GOLF Mk III (VRMk VI)	2.8	AAA		1995 -> 1997	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
GOLF Mk IV (Comfortline)	1.6	AKL		1999 -> 2004	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk IV (GTI)	1.8	AUQ		2001 -> 2004	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
GOLF Mk IV (GTI Turbo)	1.8	AGU		2000 ->	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
GOLF Mk IV (Highline)	1.8	AGN		1999 -> 2000	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk IV (Highline)	2.0	APK		1999 -> 2004	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk IV (VMk V)	2.3	AGZ		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
GOLF Mk IV (VRMk VI)	2.8	AQP\AUE		2001 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
GOLF Mk V (FSI)	1.4	BUD		2006 -> 2007	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
GOLF Mk V (FSI)	1.4	EA111		2008 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
GOLF Mk V (FSI)	1.6	BAG		2003 -> 2004	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
GOLF Mk V (FSI)	1.6	BGU		2004 -> 2005	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk V (FSI)	1.6	CCSA		2007 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk V	1.6	BSF		2005 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk V	2.0	BHY		2000 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk V (FSI)	2.0	AXW		2003 -> 2004	VKA16	1.1	-	-	-	VKA16
GOLF Mk V (FSI)	2.0	BLY		2004 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
GOLF Mk V (FSI)	2.0	BVZ		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
GOLF Mk V (FSI Turbo)	2.0	AXX		2004 -> 2006	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
GOLF Mk V (GTI)	2.0	BWA		2005 -> 2007	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
GOLF Mk VI (FSI)	1.4	CGGA		2008 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
GOLF Mk VI (FSI)	1.6	CCSA		2008 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk VI (FSI)	1.6	CHGA		2009 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk VI (FSI)	1.6	CMXA		2010 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
GOLF Mk VI (TFSI)	1.8	CDAA		2009 ->	IK22	0.8	-	-	IK22	VK22
GOLF Mk VI (GTI)	2.0	CCZB		2010 ->	IK22	0.8	-	-	IK22	VK22
GOLF Mk VI (TFSI)	2.0	CCTA\CDLF		2009 ->	IK22	0.8	-	-	IK22	VK22
GOLF PLUS	1.6	BLF		2006 ->	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
GOLF PLUS	2.0	BLR\ BLX\ BVY		2006 ->	VKA16	1.1	-	-	-	VKA16
JETTA Mk I (GL)	1.3	ET		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20

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	LTR				Standard		Twin Tip		Available on special order	
									Power	Tough
VOLKSWAGEN *Continued*										
JETTA Mk I (GLS)	1.5	JB		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
JETTA Mk I (GLX)	1.6	EM		1980 -> 1985	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
JETTA Mk I (GLI)	1.8	DX		1983 -> 1985	W22EPR-U	0.8	W22TT	-	IW22	VW22
JETTA Mk II (CSL)	1.6	HM		1985 -> 1992	W22EPR-U	0.8	W22TT	-	IW22	VW22
JETTA Mk II (CLI)	1.8	KR		1987 -> 1990	W22EPR-U	0.8	W22TT	-	IW22	VW22
JETTA Mk II (CLI)	1.8	EV		1985 -> 1992	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
JETTA Mk II (CSX)	1.8	HV		1985 -> 1993	W22EPR-U	0.8	W22TT	-	IW22	VW22
JETTA Mk II	2.0	AAL		1990 -> 1992	Q22PR-U	0.8	-	-	IQ22	VQ22
JETTA Mk III (GSL)	1.6	HM		1992 -> 1996	W22EPR-U	0.8	W22TT	-	IW22	VW22
JETTA Mk III	1.6	ACG		1992 -> 1999	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
JETTA Mk III (CLX)	1.8	ACH		1992 -> 1996	W22EPR-U	0.8	W22TT	-	IW22	VW22
JETTA Mk III (CLI)	2.0	2E		1992 -> 1996	W20EPBR-S	0.8	W20TT	IW20TT	IW20	VW20
JETTA Mk III	2.8	AAA		1992 -> 1996	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
JETTA Mk IV (Comfortline)	1.6	AKL		1999 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
JETTA Mk IV (Highline)	2.0	APK		1999 -> 2002	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
JETTA Mk IV	2.3	AGZ		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
JETTA Mk V (FSI)	1.6	BLF		2006 ->	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
JETTA Mk V	0.0	BSF		2005 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
JETTA Mk V (FI Turbo)	2.0	CBFA		2009 ->	IK22	0.8	-	-	IK22	VK22
JETTA Mk V (FSI)	2.0	BLR\BVY		2006 ->	VKA16	1.1	-	-	-	VKA16
JETTA Mk V Turbo	2.0	BWA		2006 ->	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
JETTA Mk V	2.5	CCCA		2007 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
KOMBI	1.8	HV		1989 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
KOMBI (Panel Van)	1.8	AP		1989 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
LUPO	1.4	BBY		2002 -> 2005	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
MICROBUS	1.6	H\B\AD\AS		1971 -> 1979	W20FP-U	0.6	WF20TT	-	IWF20	-
MICROBUS	1.7	CA\CE		1973 -> 1979	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MICROBUS	1.8	AP		1974 -> 1979	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MICROBUS (Water Cooled)	1.9	DG		1974 -> 1979	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MICROBUS	2.0	CJ\CU		1976 -> 1979	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MICROBUS	2.1	DJ		1989 -> 1993	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MICROBUS (Turbo)	2.1	ALPINE		1991 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
MICROBUS	2.3	AFU		1995 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
MICROBUS	2.5	AAY		1991 -> 1995	W22EPR-U	0.8	W22TT	-	IW22	VW22
MICROBUS	2.6	ADV		1994 -> 1996	W22EPR-U	0.8	W22TT	-	IW22	VW22
PASSAT (LS)	1.3	ZF		1974 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
PASSAT (GLS)	1.6	YP\YN		1979 -> 1981	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
PASSAT (CL)	1.8	JV\HV		1984 -> 1987	W22EPR-U	0.8	W22TT	-	IW22	VW22
PASSAT (GLS)	1.9	WN		1981 -> 1985	W22EPR-U	0.8	W22TT	-	IW22	VW22
PASSAT (CLI)	2.2	SG		1985 -> 1987	W22EPR-U	0.8	W22TT	-	IW22	VW22
PASSAT (CLX)	2.2	MX		1984 -> 1987	W22EPR-U	0.8	W22TT	-	IW22	VW22
PASSAT	2.3	AZX		2003 ->	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
PASSAT Mk III	2.8	AAA		1991 -> 1995	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk IV (Turbo)	1.8	AEB		1999 ->	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
PASSAT Mk IV (Turbo)	1.8	AFY		2000 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
PASSAT Mk IV (Turbo)	1.8	AWT		2005 ->	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
PASSAT Mk IV (FSI)	2.0	AZM		2005 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
PASSAT Mk IV	2.3	AGZ		1997 -> 2000	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk IV	2.3	AZX		2001 -> 2005	SKJ16CR-L11	1.1	-	-	-	VKA16
PASSAT Mk IV	2.8	ACK		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk IV	2.8	AMX		2001 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk IV	2.8	BBG		2005 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk V	1.6	BLF		2005 ->	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk V (TSI)	1.8	CDAA		2012 ->	IK22	0.8	-	-	IK22	VK22
PASSAT Mk V (FI Turbo)	2.0	CCTA		2009 ->	IK22	0.8	-	-	IK22	VK22
PASSAT Mk V (FSI)	2.0	BLR		2005 ->	VKA16	1.1	-	-	-	VKA16
PASSAT Mk V (FSI)	2.0	BLY		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk V (FSI)	2.0	BVZ		2005 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
PASSAT Mk V (FSI)	2.0	BPY\BWA		2005 -> 2007	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
PASSAT Mk V (FSI)	2.0	BVX\BVY		2005 -> 2007	VKA16	1.1	-	-	-	VKA16
PASSAT Mk V (FSI Turbo)	2.0	AXX		2005 ->	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
PASSAT Mk V (TFSI)	2.0	CAWB		2007 -> 2010	IK22	0.8	-	-	IK22	VK22
PHAETON (FSI)	4.2	BGH		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PHAETON (FSI)	4.2	BGJ		2003 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
PHAETON (FSI)	6.0	BAP		2003 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
PHAETON (FSI)	6.0	BAN		2005 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
PICK-UP (SX)	1.6	H\B\AD\AS		1997 ->	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
PICK-UP (Sport)	1.8	AP		1997 ->	W22EPR-U	0.8	W22TT	-	IW22	VW22
POLO	1.4	BKY		2005 ->	KJ16CR-L11	0.8	K16TT	IK16TT	-	VKA16
POLO (FSI)	1.4	AXU		2002 -> 2005	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
POLO	1.4	BUD		2006 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order: Power / Tough	
VOLKSWAGEN *Continued*										
POLO	1.4	BBC\BBY		2001 -> 2004	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
POLO Mk IV	1.2	CJLA		2010 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO Mk IV	1.4	CGGB		2009 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO Mk IV	1.6	BTS		2006 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO Mk IV	1.6	BTS		2006 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO Mk IV (GTI)	1.8	BBU\BJX		2006 ->	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
POLO Mk V (Comfortline)	1.4			2011 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO Mk V (Comfortline)	1.6	CLS		2011 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO CLASSIC	1.4	AGY		1996 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
POLO CLASSIC	1.4	BLM		2007 ->	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
POLO CLASSIC	1.6	AFX		1996 -> 2002	W22EPR-U	0.8	W22TT	-	IW22	VW22
POLO CLASSIC (Comfortline)	1.6	BAH		2002 -> 2007	K16TNR-S9	1	K16TT	IK16TT	IK16	VK16
POLO CLASSIC	1.8	AFV		1996 -> 2002	W22EPR-U	0.8	W22TT	-	IW22	VW22
POLO CLASSIC	2.0	BBX		2004 -> 2005	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
POLO PLAYA	1.4	AGY		1998 -> 2002	W20EPR-U	0.8	W20TT	IW20TT	IW20	VW20
POLO PLAYA	1.6	AFX		1998 -> 2002	W22EPR-U	0.8	W22TT	-	IW22	VW22
POLO PLAYA	1.8	AFV		1999 -> 2002	W22EPR-U	0.8	W22TT	-	IW22	VW22
POLO VIVO	1.4	CLP		2011 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
POLO VIVO	1.6	CLS		2011 ->	KJ20DR-M11	1.1	K20TT	IK20TT	-	VKA20
SCIROCCO (TFSI)	2.0	CAWB		2008 ->	IK22	0.8	-	-	IK22	VK22
SCIROCCO (TSI)	2.0	CCZB		2009 ->	IK22	0.8	-	-	IK22	VK22
SCIROCCO (TSI-R)	2.0	CDLA		2009 ->	IK22	0.8	-	-	IK22	VK22
SHARAN (Turbo)	1.8	AJH		1999 -> 2001	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
SHARAN (Turbo)	1.8	AWC		2000 -> 2005	PK20PR-P8	0.8	K20TT	IK20TT	-	VK20Y / VK20
SHARAN	2.0	ATM		2005 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
SHARAN (TSI)	2.0	CCZA		2010 ->	IK22	0.8	-	-	IK22	VK22
SHARAN (VR6)	2.8	AMY\AAA		2000 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
SHARAN (VR6)	2.8	AYL		2005 ->	SKJ16CR-L11	1.1	-	-	-	VKA16
TIGUAN (Turbo)	2.0	CCTA		2009 ->	IK22	0.8	-	-	IK22	VK22
TOUAREG (FSI)	4.2	BAR		2006 -> 2009	VKB20	0.8	-	-	-	VKB20
TOUAREG	4.2	AXQ\BHX		2002 -> 2006	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
TOUAREG	6.0	BJN		2004 ->	PKJ20CR-L11	1.1	K20TT	IK20TT	IK20	VK20
TOURAN (TRENDLINE)	1.6	BSE\BSF		2005 ->	K20PBR-S10	1	K20TT	IK20TT	IK20	VK20
TOURAN (FSI)	2.0	AXW		2004 ->	VKA16	1.1	-	-	-	VKA16
TRANSportER	1.6	H\B\AD\AS		1979 -> 1982	W20FP-U	0.6	WF20TT	-	IWF20	-
TRANSportER	2.0	AXA		2003 -> 2007	K20PBR-S10	0.8	K20TT	IK20TT	IK20	VK20
VOLVO										
850 (Turbo Sportwagon)	2.3	B5234FT		1994 ->	K22PBR-S	0.8	-	-	IK22	VK22
850 (GLT, GLT Sportwagon)	2.5	B5254F		1994 ->	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
960 (Sedan Estate)	2.9	B6304FS		1994 -> 1997	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
C30	1.6	B4164S3		2006 ->	T16VR-U10	1.3	TV16TT	ITV16TT	ITV16	-
C30	2.0	B4204S3		2006 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
C30	2.0	B4204S		2007 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
C30	2.4	B5244S4		2006 ->	VKH20Y	0.8	-	-	-	VKH20Y
C30 (T5)	2.5	B5254T3		2006 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
C30 (T5)	2.5	B5254T7		2006 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
C70 (Cabriolet T5)	2.3	B5234T3		2002 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
C70	2.4	B5244S4\5		2006 ->	VKH20Y	0.8	-	-	-	VKH20Y
C70	2.5	B5254		2002 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
C70	2.5	B5254T7		2005 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
C70	2.5	B5254T3		2006 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
S40	1.8	B4184S8/ S11		2004 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
S40 (T4)	1.9	B4194T		1998 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
S40	2.0	B4204S2		1997 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
S40	2.0	B4204S3		2006 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
S40 (Turbo)	2.0	B4204T3		1997 -> 2003	IK20	0.8	K20TT	IK20TT	IK20	VK20
S40 (Turbo)	2.0	B4204T		1999 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
S40	2.4	B5244S4\S5		2004 ->	VKH20Y	0.8	-	-	-	VKH20Y
S40	2.5	B5254T3\T5		2005 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
S40 (T5)	2.5	B5254T7		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
S60 (Turbo)	2.0	B5204T5		2003 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
S60 (Turbo)	2.0	B5204T		2004 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
S60 (T5)	2.3	B5234T3		2001 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
S60	2.4	B5244S		2001 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
S60 (Turbo)	2.4	B5244T		2001 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
S60 (Turbo)	2.5	B5254T2		2004 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
S60 (Turbo)	2.5	B5254T4		2003 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
S70 (T5)	2.3	B5234T4		1997 ->	Q22PR-U	0.8	-	-	IQ22	VQ22

Spark Plugs | Application Table

	LTR				Standard		Twin Tip		Available on special order Power	Tough
VOLVO *Continued*										
S70	2.5	B5254S		1994 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
S80	2.0	B4204S3/ S4		2007 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
S80 (Turbo)	2.5	B5254T2\T5		2006 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
S80 (T6)	2.8	B6284T2		1999 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
S80	2.9	B6294S		1999 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
S80	3.2	B6324S		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
S90	3.0	B6304F		1997 -> 2000	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
V40 (T4)	1.9	B4194T		1998 ->	PK20PR11	1.1	K20TT	IK20TT	IK20	VK20
V40 (Stationwagon)	2.0	B4204S		1997 ->	K20PBR	0.8	K20TT	IK20TT	IK20	VK20
V40 (T5)	2.0	B4204T5		2000 -> 2004	PK20R11	1.1	K20TT	IK20TT	IK20	VK20
V50	2.0	B4204S3		2007 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
V50 (L5)	2.4	B5244S7		2005 ->	VKH20Y	0.8	-	-	-	VKH20Y
V50 (T5)	2.5	B5254T3		2004 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
V50 (T5)	2.5	B5254T7		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
V70	2.0	B4204S3/ S4		2007 ->	VT20	1.3	T20TT	IT20TT	IT20	VT20
V70 (Turbo)	2.0	B5204T		2003 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
V70 (T5 Stationwagon)	2.3	B5234T4		1997 ->	Q22PR-U	0.8	-	-	IQ22	VQ22
V70 (T4)	2.4	B5244T		1997 -> 2001	IK22	0.8	-	-	IK22	VK22
V70 (Turbo)	2.4	B5244T3		2000 ->	PK20PR-P8	0.8	K20TT	IK20TT	IK20	VK20
V70	2.5	B5254S		1994 ->	K20PR-U	0.8	K20TT	IK20TT	IK20	VK20
V70	2.5	B5254T4		2004 ->	VKH20	1.1	KH20TT	IKH20TT	IKH20	VKH20
V70 (Turbo)	3.0	B6304T2		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
V70	3.2	B6324S		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
V90 (Stationwagon)	2.9	B6304F		1997 -> 2000	Q20PR-U	0.8	Q20TT	IQ20TT	IQ20	VQ20
V90	3.0	B6304F/G		1997 ->	K20TXR	0.8	K20TT	IK20TT	IK20	VK20
XC60	3.0	B6304T2		2008 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
XC70 (Turbo)	2.4	B5244T3		2003 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20
XC70 (Turbo)	2.5	B5254T2		2003 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20
XC70 (Turbo)	3.2	B6324S		2007 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20
XC90 (Turbo)	2.5	B5254T2		2002 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20
XC90 (T6)	2.9	B6294T		2003 ->	IK20	0.8	K20TT	IK20TT	IK20	VK20
XC90 (Turbo)	3.2	B6324S		2006 ->	VKH20	0.8	KH20TT	IKH20TT	IKH20	VKH20

Section 2

Service & Filter Kits

Denso
Service Kits
Quality You Can Trust

DENSO Sales South Africa introduces the DENSO Service Kit – a complete, convenient solution designed to keep your vehicle in excellent condition. Each kit combines essential DENSO components that deliver performance, reliability, and value for money.

The DENSO Service Kit simplifies vehicle maintenance by offering all key service parts in one package. Each part number is linked directly to the vehicle application, ensuring easy fitment and peace of mind.

What's Inside the DENSO Service Kit

Spark Plugs
(for Petrol Engines)

Spark plugs are the heart of the engine, providing the spark that ignites the fuel-air mixture for efficient combustion and smooth performance.

Air Filter

Removes dust and impurities from the air, ensuring clean airflow to the engine for efficient combustion and longer engine life.

Cabin Air Filter

Filters out dust, pollen, and pollutants to maintain clean, fresh air inside the vehicle.

Diesel Fuel Filter
(for Diesel Engines)

Removes water and microscopic impurities from diesel fuel to protect injectors and pumps in high-pressure systems.

Oil Filter

Keeps engine oil clean by trapping contaminants, helping the engine run smoothly and last longer.

Why Choose DENSO Service Kit

- **Quality and Reliability** – Trusted performance from a global leader in automotive components.
- **Easy Fitment:** Kit part numbers correspond directly with vehicle applications for fast, accurate installation.
- **Time and Cost Efficiency:** A single kit covers essential service components, reducing downtime and complexity.
- **Trusted Reliability:** Designed and tested by DENSO — one of the world's leading automotive component manufacturers.

Keep your vehicle performing like new with DENSO Service Kits
— where genuine quality, convenience, and reliability come together.

Service Kits | Application Table

MODEL	YEARS	ENGINE TYPE	ENGINE INFO	ENGINE CAPACITY	NO OF CYL	SER-VICE KITS	INCLUDED IN SERVICE KIT				
							OIL	AIR	CABIN	FUEL	SPARK PLUG
FORD											
RANGER [3] 2.2 TDCI	11-15	GBVAJQJ	16V 110KW	2198	4	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
RANGER [3] 2.2 TDCI	11-15	GBVAJPF	16V 88KW	2198	4	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
RANGER [3] 3.2 TDCI	11-15	SAFA	20V 147KW	3198	5	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
RANGER [4] 2.2 TDCI	15-22	GBVAJPF	16V 88KW	2198	4	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
RANGER [4] 2.2 TDCI	15-22	ZSD-422	20V 118KW	2198	4	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
RANGER [4] 3.2 TDCI	11-	SAFA	20V 147KW	3198	5	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
HYUNDAI											
ACCENT [4] 1.6	11-18	G4FC | G4FG	16V 91KW	1591	4	DSK029	260340-0680	260300-1160	145520-2340	-	XUH20TTI
ISUZU											
D-MAX [1] 2.5 TD KB	18-22	4JK1-TC	16V 100KW	2499	4	DSK014	260340-1450	260300-0650	DI145520-3830	KS086300-2720	
D-MAX [1] 3.0 TD	19-22	4JJ1-TCHO	16V 130KW	2999	4	DSK013	260340-1450	260300-0650	DI145520-3830	KS086300-2720	
KB KB250 2.5T DIESEL D-TEQ	13-18	4JK1-TC	16V 85KW	2499	4	DSK014	260340-1450	260300-0650	DI145520-3830	KS086300-2720	
KB KB300 3.0 DIESEL DTEQ	13-19	4JJ1-TC	16V 130KW	2999	4	DSK013	260340-1450	260300-0640	DI145520-3830	KS086300-2720	
MU-X 3.0 CRDI 4X2 AT6	18-21	4JJ1TC HI	16V 130KW	2999	4	DSK013	260340-1450	260300-0640	DI145520-3830	KS086300-2720	
KIA											
RIO [3] 1.4	11-17	G4FA	16V 79KW	1397	4	DSK029	260340-0680	260300-1160	145520-2340	-	XUH20TTI
MAZDA											
BT-50 [2] 2.2 D MZ-CD	12-21	P4-AT	16V 110KW	2198	4	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
BT-50 [2] 2.2 D MZ-CD	12-15	P4-AT	16V 88KW	2198	4	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
BT-50 [2] 3.2 D	12-21	SAFA	20V 147KW	3198	5	DSK002	260340-0810	260300-1030	DI145520-3910	KS086300-4080	
TOYOTA											
AURIS [1] 1.4	07-10	4ZZ-FE	16V 71KW	1398	4	DSK011	260340-0500	260300-0100	145520-2370	-	K16TT
AURIS [1] 1.6	07-10	1ZR-FE	16V 91KW	1598	4	DSK020	260340-0500	260300-0100	145520-2370	-	IXEH22TT
AURIS [1] 1.8	07-10	2ZR-FE	16V 100KW	1798	4	DSK011	260340-0500	260300-0100	145520-2370	-	K16TT
AURIS 1.3 VVT-I	08-12	1NR-FE	16V 74KW	1329	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
AURISX [2] 1.3	10-12	1NR-FE	16V 73KW	1330	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
AURISX [2] 1.6	10-12	1ZR-FAE	16V 97KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
AURISX [3] 1.3	13-19	1NR-FE	16V 73KW	1329	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
AURISX [3] 1.6	13-19	1ZR-FAE	16V 97KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
AURISX [3] 1.6 TRD	13-19	1ZR-FAE	16V 132KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
AVANZA [1] 1.3	02-11	K3-VE	16V 65KW	1298	4	DSK007	260340-0630	260300-0200	145520-2500	-	XU22PR9
AVANZA [1] 1.5	06-11	3SZ-VE	16V 80KW	1495	4	DSK007	260340-0630	260300-0200	145520-2500	-	XU22PR9
AVANZA [2] 1.3 F651	11-15	K3-VE	16V 67KW	1298	4	DSK007	260340-0630	260300-0200	145520-2500	-	XU22PR9
AVANZA [2] 1.3 F653	15-	1NR-VE	16V 70KW	1329	4	DSK018	260340-0830	260300-0800	DI145520-4010	-	IXEH22TT
AVANZA [2] 1.5 F652	11-15	3SZ-VE	16V 76KW	1495	4	DSK007	260340-0630	260300-0200	145520-2500	-	XU22PR9
AVANZA [2] 1.5 F654	15-	2NR-VE	16V 76KW	1496	4	DSK018	260340-0830	260300-0800	DI145520-4010	-	IXEH22TT
COROLLA [4] 1.8I	01-08	1ZZ-FE	16V 92KW	1794	4	DSK003	260340-0500	260300-0210	145520-2530	-	K16TT
COROLLA [4] 140I	03-07	4ZZ-FE	16V 71KW	1398	4	DSK003	260340-0500	260300-0210	145520-2520	-	K16TT
COROLLA [4] 160I	03-07	3ZZ-FE	16V 81KW	1598	4	DSK003	260340-0500	260300-0210	145520-2520	-	K16TT
COROLLA [4] 180I	02-07	1ZZ-FE	16V 99KW	1794	4	DSK003	260340-0500	260300-0210	145520-2520	-	K16TT
COROLLA [5] 1.3	09-13	1NR-FE	16V 74KW	1330	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [5] 1.4	07-09	4ZZ-FE	16V 71KW	1398	4	DSK011	260340-0500	260300-0100	145520-2370	-	K16TT
COROLLA [5] 1.6	07-13	1ZR-FE	16V 91KW	1598	4	DSK020	260340-0500	260300-0100	145520-2520	-	IXEH22TT
COROLLA [5] 1.6	10-13	1ZR-FAE	16V 90KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [5] 1.6 QUEST	14-	1ZR-FAE	16V 90KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [5] 1.8	07-09	2ZR-FE	16V 100KW	1798	4	DSK011	260340-0500	260300-0100	145520-2520	-	K16TT
COROLLA [5] 2.0	10-13	3ZR-FAE	16V 102KW	1987	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT

Service Kits | Application Table

MODEL	YEARS	ENGINE TYPE	ENGINE INFO	ENGINE CAPACITY	NO OF CYL	SER-VICE KITS	INCLUDED IN SERVICE KIT				
							OIL	AIR	CABIN	FUEL	SPARK PLUG
TOYOTA											
COROLLA [6] 1.3	14-19	1NR-FE	16V 73KW	1329	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [6] 1.6	14-19	1ZR-FAE	16V 97KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [6] 1.6	14-19	1ZR-FE	16V 90KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [6] 1.8 VVTI	14-19	2ZR-FE | 2ZR-FBE	16V 103KW	1798	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
COROLLA [7] 1.8 QUEST	20-	2ZR-FE	16V 104KW	1800	4	DSK020	260340-0500	260300-0100	145520-2370	-	IXEH22TT
COROLLA CROSS 1.8	21-	2ZR-FE	16V 103KW	1798	4	DSK017	260340-0500	DI260300-1450	DI145520-4020	-	IXEH22TT
COROLLA CROSS 1.8 HYBRID	21-	2ZR-FXE	16V 90KW	1798	4	DSK022	260340-0500	260300-1320	DI145520-4020	-	IXEH22TT
COROLLA HATCH 1.2 T	19-22	8NR-FTS	16V 85KW	1197	4	DSK023	260340-0500	DI260300-1450	DI145520-4020	-	EC22HPR-D7
FORTUNER [1] 2.5 D-4D	11-16	2KD-FTV	16V 106KW	2494	4	DSK001	260340-0520	260300-0121	145520-2370	KS086300-2720	
FORTUNER [1] 3.0 D-4D	06-16	1KD-FTV	16V 120KW	2982	4	DSK001	260340-0520	260300-0121	145520-2370	KS086300-2720	
FORTUNER [2] 2.4 GD-6	16-	2GD-FTV	16V 110KW	2393	4	DSK005	260340-0520	260300-0960	DI145520-4020	KS086300-4040	
FORTUNER [2] 2.7	16-21	2TR-FE	16V 122KW	2694	4	DSK016	260340-0520	260300-0960	DI145520-4020	-	K20HR-U11
FORTUNER [2] 2.8 GD-6	16-	1GD-FTV	16V 130KW	2755	4	DSK005	260340-0520	260300-0960	DI145520-4020	KS086300-4040	
FORTUNER [2] 2.8 GD-6	20-	1GD-FTV	16V 150KW	2755	4	DSK005	260340-0520	260300-0960	DI145520-4020	KS086300-4040	
FORTUNER [2] 4.0	16-20	1GR-FE	24V 175KW	3956	4	DSK025	260340-0530	260300-0960	DI145520-4020	-	K20HR-U11
HIACE 2.5 D-4D	19-	2KD-FTV	16V 75KW	2494	4	DSK009	260340-0520	DI260300-3010	145520-2370	KS086300-2720	
HIACE 2.7	19-	2TR-FE	16V 111KW	2694	4	DSK006	260340-0520	260300-1200	145520-2370	-	K20HR-U11
HILUX [4] 2.0	05-16	1TR-FE	16V 100KW	1998	4	DSK015	260340-0520	260300-0121	145520-2370	-	K20HR-U11
HILUX [4] 2.5 D 4X4	05-11	2KD-FTV	16V 88KW	2494	4	DSK001	260340-0520	260300-0121	145520-2370	KS086300-2720	
HILUX [4] 2.5 D-4D	05-16	2KD-FTV	16V 75KW	2494	4	DSK001	260340-0520	260300-0121	145520-2370	KS086300-2720	
HILUX [4] 2.5 D-4D	12-16	2KD-FTV	16V 106KW	2494	4	DSK001	260340-0520	260300-0121	145520-2370	KS086300-2720	
HILUX [4] 2.7	05-16	2TR-FE	16V 119KW	2694	4	DSK015	260340-0520	260300-0121	145520-2370	-	K20HR-U11
HILUX [4] 3.0 D-4D	05-16	1KD-FTV	16V 120KW	2982	4	DSK001	260340-0520	260300-0121	145520-2370	KS086300-2720	
HILUX [4] 4.0	05-16	1GR-FE	24V 175KW	3956	6	DSK024	260340-0530	260300-0910	145520-2370	-	K20HR-U11
HILUX [5] 2.0	16-	1TR-FE	16V 102KW	1998	4	DSK016	260340-0520	260300-0960	DI145520-4020	-	K20HR-U11
HILUX [5] 2.4 GD-6	16-	2GD-FTV	16V 110KW	2393	4	DSK005	260340-0520	260300-0960	DI145520-4020	KS086300-4040	
HILUX [5] 2.7	16-	2TR-FE	16V 122KW	2694	4	DSK016	260340-0520	260300-0960	DI145520-4020	-	K20HR-U11
HILUX [5] 2.8 GD-6	16-21	1GD-FTV	16V 130KW	2755	4	DSK005	260340-0520	260300-0960	DI145520-4020	KS086300-4040	
HILUX [5] 2.8 GD-6	20-	1GD-FTV	16V 150KW	2755	4	DSK005	260340-0520	260300-0960	DI145520-4020	KS086300-4040	
HILUX [5] 4.0	16-	1GR-FE	24V 175KW	3956	6	DSK025	260340-0530	260300-0960	DI145520-4020	-	K20HR-U11
INNOVA 2.7I	11-16	2TR-FE	16V 119KW	2694	4	DSK015	260340-0520	260300-0121	145520-2370	-	K20HR-U11
QUANTUM [1] 2.5 D-4D	05-14	2KD-FTV	16V 75KW	2494	4	DSK008	260340-0520	DI260300-1440	145520-2370	KS086300-2720	
QUANTUM [1] 2.7	05-19	2TR-FE	16V 111KW	2694	4	DSK012	260340-0520	260300-0320	145520-2370	-	K20HR-U11
RAV4 [4] 2.0	13-19	3ZR-FAE	16V 107KW	1998	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
RUNX 140	03-08	4ZZ-FE	16V 71KW	1398	4	DSK003	260340-0500	260300-0210	145520-2520	-	K16TT
RUNX 160	03-08	3ZZ-FE	16V 81KW	1598	4	DSK003	260340-0500	260300-0210	145520-2520	-	K16TT
RUNX 180	03-08	1ZZ-FE	16V 95KW	1796	4	DSK003	260340-0500	260300-0210	145520-2520	-	K16TT
SESFIKILE 2.5 D-4D [HIACE]	19-	2KD-FTV	16V 75KW	2494	4	DSK009	260340-0520	DI260300-3010	145520-2370	KS086300-2720	
SESFIKILE 2.7 [HIACE]	19-	2TR-FE	16V 111KW	2694	4	DSK006	260340-0520	260300-1200	145520-2370	-	K20HR-U11
VERSO [2] 160I	09-14	1ZR-FAE	16V 97KW	1598	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
VERSO [2] 180I	09-14	2ZR-FAE	16V 108KW	1798	4	DSK019	260340-0580	260300-0100	145520-2370	-	IXEH22TT
YARIS [2] 1.0 T1	06-11	1KR-FE	12V 51KW	998	3	DSK010	260340-0500	260300-0780	145520-2370	-	K20HR-U11
YARIS [2] 1.3 T3	05-11	2NZ-FE	16V 63KW	1298	4	DSK011	260340-0500	260300-0100	145520-2370	-	K16TT
YARIS [2] 1.8 TS	08-09	2ZR-FE	16V 98KW	1798	4	DSK020	260340-0500	260300-0100	145520-2370	-	IXEH22TT
YARIS [3] 1.0 T1	11-14	1KR-FE	12V 51KW	998	3	DSK010	260340-0500	260300-0780	145520-2370	-	K20HR-U11
YARIS [3] 1.3 T3	11-17	1NR-FE	16V 73KW	1329	4	DSK021	260340-0580	260300-0770	145520-2370	-	IXEH22TT

Denso
Filter Kits
Smart, Simple, and Reliable

DENSO Sales South Africa presents the DENSO Filter Kit – the perfect choice for customers who prefer to perform a filter-only service. Designed for quality, convenience, and long-term reliability, each kit contains all the essential filters needed to keep your vehicle performing at its best.

Each DENSO Filter Kit is carefully matched to specific vehicle applications, ensuring accurate fitment and an easy, one-time installation.

What's Inside the DENSO Filter Kit

Air Filter

Removes dust and impurities from the air, ensuring clean airflow to the engine for efficient combustion and longer engine life.

Cabin Air Filter

Filters out dust, pollen, and pollutants to maintain clean, fresh air inside the vehicle.

Oil Filter

Keeps engine oil clean by trapping contaminants, helping the engine run smoothly and last longer.

Why Choose DENSO Filter Kit

- **Quality and Reliability** – Trusted performance from a global leader in automotive components.
- **Easy Fitment:** Kit part numbers correspond directly with vehicle applications for fast, accurate installation.
- **Time and Cost Efficiency:** A single kit covers essential service components, reducing downtime and complexity.
- **Trusted Reliability:** Designed and tested by DENSO — one of the world's leading automotive component manufacturers.

Keep your vehicle performing like new with DENSO Service Kits
— where genuine quality, convenience, and reliability come together.

Filter Kits | Application Table

MODEL	YEARS	ENGINE TYPE	ENGINE INFO	ENGINE CAPACITY	NO OF CYL	FILTER KITS	INCLUDED IN FILTER KIT		
							OIL	AIR	CABIN
HYUNDAI									
ACCENT [4] 1.6	11-18	G4FC | G4FG	16V 91KW	1591	4	FK029	260340-0680	260300-1160	145520-2340
KIA									
RIO [3] 1.4	11-17	G4FA	16V 79KW	1397	4	FK029	260340-0680	260300-1160	145520-2340
TOYOTA									
AURIS [1] 1.4	07-10	4ZZ-FE	16V 71KW	1398	4	FK011	260340-0500	260300-0100	145520-2370
AURIS [1] 1.6	07-10	1ZR-FE	16V 91KW	1598	4	FK020	260340-0500	260300-0100	145520-2370
AURIS [1] 1.8	07-10	2ZR-FE	16V 100KW	1798	4	FK011	260340-0500	260300-0100	145520-2370
AURIS 1.3 VVT-I	08-12	1NR-FE	16V 74KW	1329	4	FK019	260340-0580	260300-0100	145520-2370
AURISX [2] 1.3	10-12	1NR-FE	16V 73KW	1330	4	FK019	260340-0580	260300-0100	145520-2370
AURISX [2] 1.6	10-12	1ZR-FAE	16V 97KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
AURISX [3] 1.3	13-19	1NR-FE	16V 73KW	1329	4	FK019	260340-0580	260300-0100	145520-2370
AURISX [3] 1.6	13-19	1ZR-FAE	16V 97KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
AURISX [3] 1.6 TRD	13-19	1ZR-FAE	16V 132KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
AVANZA [1] 1.3	02-11	K3-VE	16V 65KW	1298	4	FK007	260340-0630	260300-0200	145520-2500
AVANZA [1] 1.5	06-11	3SZ-VE	16V 80KW	1495	4	FK007	260340-0630	260300-0200	145520-2500
AVANZA [2] 1.3 F651	11-15	K3-VE	16V 67KW	1298	4	FK007	260340-0630	260300-0200	145520-2500
AVANZA [2] 1.3 F653	15-	1NR-VE	16V 70KW	1329	4	FK018	260340-0830	260300-0800	DI145520-4010
AVANZA [2] 1.5 F652	11-15	3SZ-VE	16V 76KW	1495	4	FK007	260340-0630	260300-0200	145520-2500
AVANZA [2] 1.5 F654	15-	2NR-VE	16V 76KW	1496	4	FK018	260340-0830	260300-0800	DI145520-4010
COROLLA [4] 1.8I	01-08	1ZZ-FE	16V 92KW	1794	4	FK003	260340-0500	260300-0210	145520-2530
COROLLA [4] 140I	03-07	4ZZ-FE	16V 71KW	1398	4	FK003	260340-0500	260300-0210	145520-2520
COROLLA [4] 160I	03-07	3ZZ-FE	16V 81KW	1598	4	FK003	260340-0500	260300-0210	145520-2520
COROLLA [4] 180I	02-07	1ZZ-FE	16V 99KW	1794	4	FK003	260340-0500	260300-0210	145520-2520
COROLLA [5] 1.3	09-13	1NR-FE	16V 74KW	1330	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [5] 1.4	07-09	4ZZ-FE	16V 71KW	1398	4	FK011	260340-0500	260300-0100	145520-2370
COROLLA [5] 1.6	07-13	1ZR-FE	16V 91KW	1598	4	FK020	260340-0500	260300-0100	145520-2520
COROLLA [5] 1.6	10-13	1ZR-FAE	16V 90KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [5] 1.6 QUEST	14-	1ZR-FAE	16V 90KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [5] 1.8	07-09	2ZR-FE	16V 100KW	1798	4	FK011	260340-0500	260300-0100	145520-2520
COROLLA [5] 2.0	10-13	3ZR-FAE	16V 102KW	1987	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [6] 1.3	14-19	1NR-FE	16V 73KW	1329	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [6] 1.6	14-19	1ZR-FAE	16V 97KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [6] 1.6	14-19	1ZR-FE	16V 90KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [6] 1.8 VVTI	14-19	2ZR-FE | 2ZR-FBE	16V 103KW	1798	4	FK019	260340-0580	260300-0100	145520-2370
COROLLA [7] 1.8 QUEST	20-	2ZR-FE	16V 104KW	1800	4	FK020	260340-0500	260300-0100	145520-2370
COROLLA CROSS 1.8	21-	2ZR-FE	16V 103KW	1798	4	FK017	260340-0500	DI260300-1450	DI145520-4020
COROLLA CROSS 1.8 HYBRID	21-	2ZR-FXE	16V 90KW	1798	4	FK022	260340-0500	260300-1320	DI145520-4020
COROLLA HATCH 1.2 T	19-22	8NR-FTS	16V 85KW	1197	4	FK023	260340-0500	DI260300-1450	DI145520-4020
FORTUNER [2] 2.7	16-21	2TR-FE	16V 122KW	2694	4	FK016	260340-0520	260300-0960	DI145520-4020
FORTUNER [2] 4.0	16-20	1GR-FE	24V 175KW	3956	4	FK025	260340-0530	260300-0960	DI145520-4020
HIACE 2.7	19-	2TR-FE	16V 111KW	2694	4	FK006	260340-0520	260300-1200	145520-2370
HILUX [4] 2.0	05-16	1TR-FE	16V 100KW	1998	4	FK015	260340-0520	260300-0121	145520-2370
HILUX [4] 2.7	05-16	2TR-FE	16V 119KW	2694	4	FK015	260340-0520	260300-0121	145520-2370
HILUX [4] 4.0	05-16	1GR-FE	24V 175KW	3956	6	FK024	260340-0530	260300-0910	145520-2370
HILUX [5] 2.0	16-	1TR-FE	16V 102KW	1998	4	FK016	260340-0520	260300-0960	DI145520-4020
HILUX [5] 2.7	16-	2TR-FE	16V 122KW	2694	4	FK016	260340-0520	260300-0960	DI145520-4020
HILUX [5] 4.0	16-	1GR-FE	24V 175KW	3956	6	FK025	260340-0530	260300-0960	DI145520-4020
INNOVA 2.7I	11-16	2TR-FE	16V 119KW	2694	4	FK015	260340-0520	260300-0121	145520-2370

Filter Kits | Application Table

MODEL	YEARS	ENGINE TYPE	ENGINE INFO	ENGINE CAPACITY	NO OF CYL	FILTER KITS	INCLUDED IN FILTER KIT		
							OIL	AIR	CABIN
TOYOTA									
RAV4 [4] 2.0	13-19	3ZR-FAE	16V 107KW	1998	4	FK019	260340-0580	260300-0100	145520-2370
RUNX 140	03-08	4ZZ-FE	16V 71KW	1398	4	FK003	260340-0500	260300-0210	145520-2520
RUNX 160	03-08	3ZZ-FE	16V 81KW	1598	4	FK003	260340-0500	260300-0210	145520-2520
RUNX 180	03-08	1ZZ-FE	16V 95KW	1796	4	FK003	260340-0500	260300-0210	145520-2520
SESFIKILE 2.7 [HIACE]	19-	2TR-FE	16V 111KW	2694	4	FK006	260340-0520	260300-1200	145520-2370
VERSO [2] 160I	09-14	1ZR-FAE	16V 97KW	1598	4	FK019	260340-0580	260300-0100	145520-2370
VERSO [2] 180I	09-14	2ZR-FAE	16V 108KW	1798	4	FK019	260340-0580	260300-0100	145520-2370
YARIS [2] 1.0 T1	06-11	1KR-FE	12V 51KW	998	3	FK010	260340-0500	260300-0780	145520-2370
YARIS [2] 1.3 T3	05-11	2NZ-FE	16V 63KW	1298	4	FK011	260340-0500	260300-0100	145520-2370
YARIS [2] 1.8 TS	08-09	2ZR-FE	16V 98KW	1798	4	FK020	260340-0500	260300-0100	145520-2370
YARIS [3] 1.0 T1	11-14	1KR-FE	12V 51KW	998	3	FK010	260340-0500	260300-0780	145520-2370
YARIS [3] 1.3 T3	11-17	1NR-FE	16V 73KW	1329	4	FK021	260340-0580	260300-0770	145520-2370

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FILTER KIT
Quality, Reliability and Value
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SERVICE KIT
Quality, Reliability and Value
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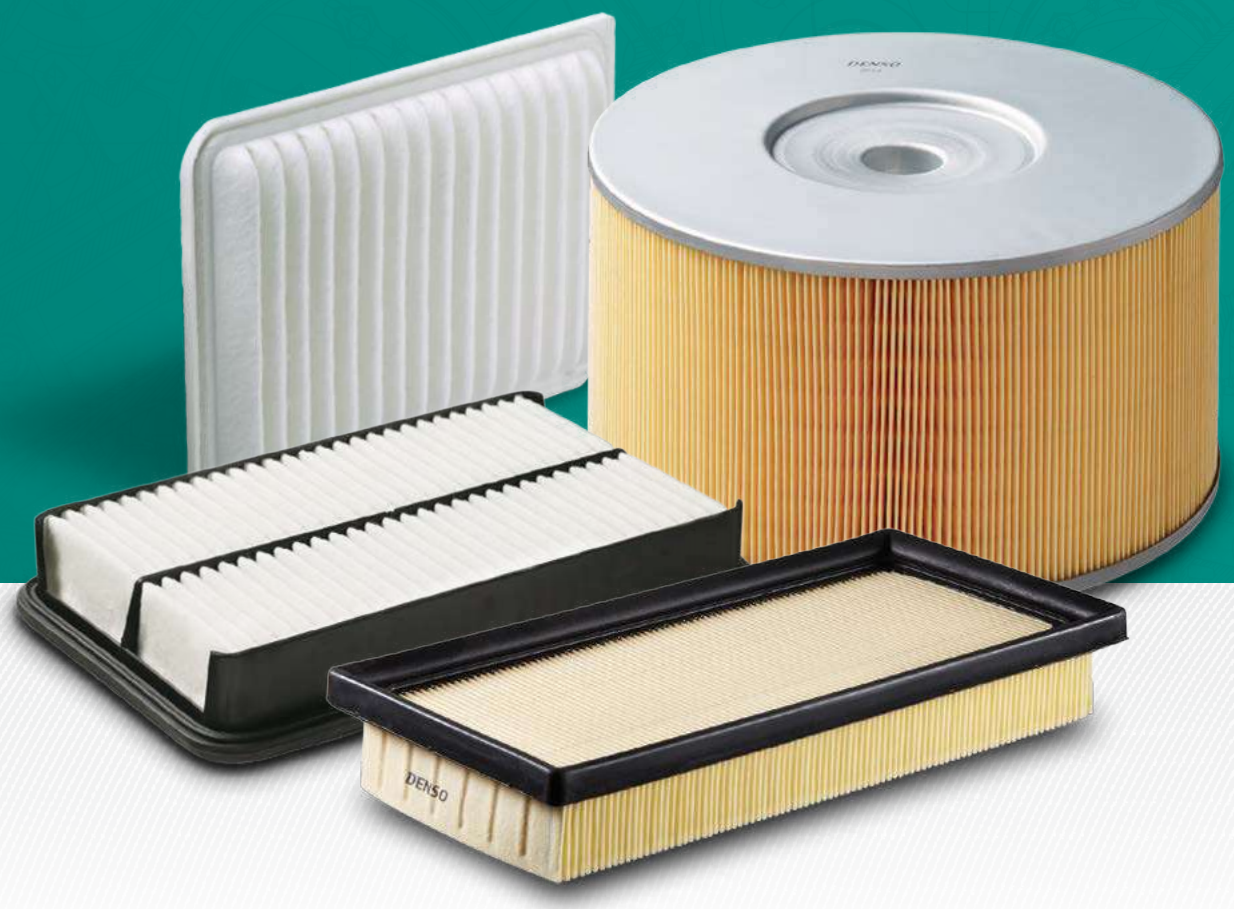
Section 3

Filtration

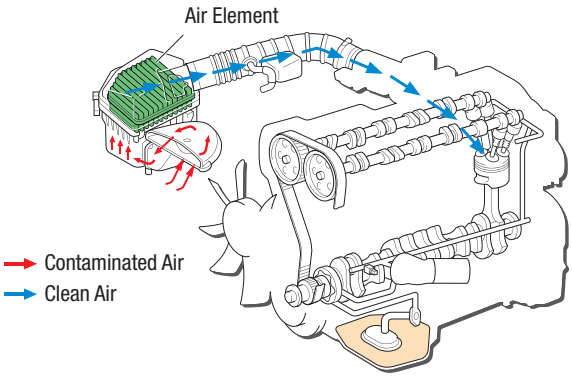


Denso
Air Filters

Basic Function & Filtering Mechanism

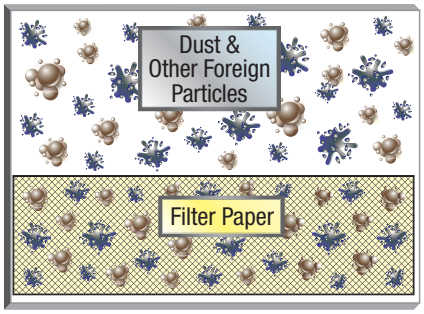
Air Filter works to remove impurities contained in the air such as dust and foreign particles to supply clean air to the engine.

Without air filter, polluted air may enter the automobile's engine when power is generated through the repeated cycle of intake, compression, combustion and exhaust. This will lead to insufficient combustion and power, and also shorten engine life, due to damages by foreign particles.



Filtration Mechanism

Dust and other foreign particles are absorbed to filter media surface and inside.



Air Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
BMW				
DI260300-1420	Cylindrical with Pre-filter	Ø 127 / 147	13-71-7-532-754	AG1357
DI260300-1420	Cylindrical with Pre-filter	Ø 127 / 147	13717532754	AG1357
DI260300-1480	PU	218 / 168 / 33	13-72-1-477-840	AG1203
CHRYSLER				
260300-0890	PU	220 / 242 / 56	04861756AA	AG1709
260300-0950	PU	289 / 244 / 35	53007386	AG970
260300-0950	PU	289 / 244 / 35	53030688	AG970
260300-0950	PU	289 / 244 / 35	53007386AB	AG970
CITROEN				
260300-0691	PP	269 / 184 / 54	1444-RU	AG1492
260300-0691	PP	269 / 184 / 54	1444-SJ	AG1492
260300-0691	PP	269 / 184 / 54	1444-WS	AG1492
260300-0691	PP	269 / 184 / 54	1444-XE	AG1492
260300-0780	FFAF	260 / 116 / 43	1444-PW	AG1326
260300-1320	PU	177 / 118 / 39	1612496780	AG1776
DI260300-1520	PU	276 / 184 / 48	1444-P6	AG879
DAIHATSU				
260300-0780	FFAF	260 / 116 / 43	17801-23030	AG1326
260300-1141	FFAF	305 / 254 / 34	17801-B1010	AG1408
FIAT				
260300-0311	PP	241 / 239 / 70	6000608369	AG1122
260300-0890	PU	220 / 242 / 56	6000608368	AG1709
FORD				
260300-0121	Cylindrical	Ø 222 / 174	6M34-9601-AB	AG1136R
260300-0121	Cylindrical	Ø 222 / 174	WE01-13-Z40	AG1136R
260300-0121	Cylindrical	Ø 222 / 174	WE01-13-Z40MC	AG1136R
260300-0300	PU	280 / 168 / 35	YL4J-9601-AA	AG728
260300-1030	Cylindrical	Ø 222 / 140	AB39-9601-AB	AG1405R
260300-1030	Cylindrical	Ø 222 / 140	AB39-9601-AD	AG1405R
260300-1030	Cylindrical	Ø 222 / 140	AB3J-9601-A1B	AG1405R
DI260300-1470	PU	255 / 176 / 50	6S69-9601-AA	AG996
DI260300-1470	PU	255 / 176 / 50	98FU-9601-A1A	AG996
DI260300-1470	PU	255 / 176 / 50	98FU-9601-AA	AG996
DI260300-1480	PU	218 / 168 / 33	1140778	AG1203
DI260300-1480	PU	218 / 168 / 33	2S61-9601-CA	AG1203
DI260300-1480	PU	218 / 168 / 33	2S61-9601-C1AMC	AG1203
DI260300-1590	PU	195 / 159 / 67	1516725	AG1434
DI260300-1590	PU	195 / 159 / 67	1729860	AG1434
DI260300-1590	PU	195 / 159 / 67	1803059	AG1434
DI260300-1590	PU	195 / 159 / 67	8V21-9601-AA	AG1434
DI260300-1590	PU	195 / 159 / 67	8V219601A1A	AG1434
DI260300-1590	PU	195 / 159 / 67	CN11-9601-AD	AG1434
GENERAL MOTORS				
260300-0300	PU	280 / 168 / 35	25062320	AG728
260300-0311	PP	241 / 239 / 70	8972519440	AG1122
260300-0311	PP	241 / 239 / 70	8973692930	AG1122

Air Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
GENERAL MOTORS				
260300-0641	PU	252 / 232 / 65	93618634	AG1590
260300-0641	PU	252 / 232 / 65	98140265	AG1590
260300-0901	PP	310 / 156 / 43	25069227	AG827
260300-1091	PP	283 / 228 / 49	96628890	AG1499
260300-1091	PP	283 / 228 / 49	19315623	AG1499
260300-1220	Cylindrical	Ø 162 / 265	52046262	AG1552R
260300-1220	Cylindrical	Ø 162 / 265	94771925	AG1552R
HONDA				
260300-0230	Cylindrical	Ø 138 / 173	17220-PNA-003	AG1439
260300-0230	Cylindrical	Ø 138 / 173	17220-PNB-003	AG1439
260300-0230	Cylindrical	Ø 138 / 173	17220-PNB-Y01	AG1439
260300-0241	PP	227 / 197 / 43	17220-RNA-A00	AG1440
260300-0381	PP	245 / 187 / 49	17220-R1A-A01	AG1607
260300-0611	PP	177 / 168 / 62	17220-RB0-000	AG1559
260300-0611	PP	177 / 168 / 62	17220-RB6-Z00	AG1559
260300-0681	PP	318 / 204 / 56	17220-PLC-000	AG1145
260300-0681	PP	318 / 204 / 56	17220-PLC-Y00	AG1145
260300-1121	PP	190 / 199 / 46	17220-P2J-003	AG958
260300-1121	PP	190 / 199 / 46	17220-P2M-Y00	AG958
260300-1121	PP	190 / 199 / 46	17220-P2N-A01	AG958
260300-1121	PP	190 / 199 / 46	17220-P2N-E01	AG958
260300-1121	PP	190 / 199 / 46	17220-P2P-A00	AG958
260300-1121	PP	190 / 199 / 46	17220-P8R-003	AG958
260300-1121	PP	190 / 199 / 46	17220-PM2-Y00	AG958
260300-1121	PP	190 / 199 / 46	17220-PM4-003	AG958
260300-1121	PP	190 / 199 / 46	17220-PZM-Y00	AG958
260300-1231	PP	230 / 210 / 51	17220-R60-U00	AG1533
260300-1341	PP	245 / 160 / 42	17220-R6A-J00	AG1724
260300-1351	PP	196 / 147 / 50	17220-5R0-008	AG1888
DI260300-3101	PP	229 / 218 / 49	17220-51B-H00	AG1792
DI260300-3111	PP	232 / 135 / 40	17220-55A-Z01	AG1889
HYUNDAI				
260300-0941	PP	265 / 190 / 51	28113-4H000	AG1388
260300-1171	PP	246 / 131 / 56	28113-1J000	AG1403
260300-1171	PP	246 / 131 / 56	28113-1P000	AG1403
ISUZU				
260300-0300	PU	280 / 168 / 35	8-94132678-0	AG728
260300-0300	PU	280 / 168 / 35	8-94151614-3	AG728
260300-0300	PU	280 / 168 / 35	8-94455838-0	AG728
260300-0641	PU	252 / 232 / 65	8-98140265-0	AG1590
260300-0651	PU	252 / 232 / 55	8-98140266-0	AG1591
260300-0820	PU	250 / 210 / 61	8-98027480-0	AG1364
260300-1121	PP	190 / 199 / 46	5-86010086-0	AG958
KIA				
260300-1161	PP	256 / 146 / 54	28113-1R100	AG1578
260300-1171	PP	246 / 131 / 56	28113-2K000	AG1403
MAZDA				
260300-0161	PP	268 / 172 / 41	KJ01-13-Z40	AG900
260300-0300	PU	280 / 168 / 35	1N00-13-Z40	AG728

Air Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
MAZDA				
260300-0341	PP	250 / 200 / 60	WL99-13-Z40	AG1011
260300-0341	PP	250 / 200 / 60	WL9913Z40TF	AG1011
260300-0661	PP	275 / 188 / 52.5	LF50-13-Z40A	AG1209
260300-0661	PP	275 / 188 / 52.5	LF50-13-Z40A1MC	AG1209
260300-0790	FFAF	312.5 / 200 / 32	ZJ01-13-Z40	AG1337
260300-0790	FFAF	312.5 / 200 / 32	ZJ01-13-Z40MC	AG1337
260300-0790	FFAF	312.5 / 200 / 32	ZJ01-13-Z40T	AG1337
260300-1030	Cylindrical	Ø 222 / 140	U201-13-Z40	AG1405R
260300-1030	Cylindrical	Ø 222 / 140	U2Y0-13-Z40	AG1405R
260300-1051	PP	226 / 171 / 40	P501-13-3A0	AG1723
260300-1061	PP	272 / 182 / 42	PE07-13-3A0	AG1697
260300-1061	PP	272 / 182 / 42	PE07-13-3A0A	AG1697
260300-1061	PP	272 / 182 / 42	PEAR-13-3A0	AG1697
DI260300-1480	PU	218 / 168 / 33	C601-13-Z40A	AG1203
DI260300-1590	PU	195 / 159 / 67	Y645-13-Z40A	AG1434
MITSUBISHI				
260300-0311	PP	241 / 239 / 70	1500A098	AG1122
260300-0691	PP	269 / 184 / 54	1500A023	AG1492
260300-0691	PP	269 / 184 / 54	1500A086	AG1492
260300-0890	PU	220 / 242 / 56	1500A608	AG1709
NISSAN				
260300-0290	PU	231 / 135 / 35	16546-ED000	AG1349
260300-0290	PU	231 / 135 / 35	16546-ED0X0	AG1349
260300-0290	PU	231 / 135 / 35	16546-ED500	AG1349
260300-0290	PU	231 / 135 / 35	AY120-NS045	AG1349
260300-0300	PU	280 / 168 / 35	16546-3J400	AG728
260300-0300	PU	280 / 168 / 35	16546-70J10	AG728
260300-0300	PU	280 / 168 / 35	16546-95F0D	AG728
260300-0300	PU	280 / 168 / 35	16546-AA020	AG728
260300-0300	PU	280 / 168 / 35	16546-AA021	AG728
260300-0300	PU	280 / 168 / 35	16546-AA050	AG728
260300-0300	PU	280 / 168 / 35	16546-V0100	AG728
260300-0300	PU	280 / 168 / 35	16546-V010XL	AG728
260300-0300	PU	280 / 168 / 35	16546-V0110	AG728
260300-0300	PU	280 / 168 / 35	16546-VO100	AG728
260300-0300	PU	280 / 168 / 35	AY120-NS001	AG728
260300-0360	PU	227 / 167 / 34	165461HC0A	AG1537
260300-0360	PU	227 / 167 / 34	16546-1HC2A	AG1537
260300-0811	PP	265 / 189 / 46	16546-EB70A	AG1543
260300-0950	PU	289 / 244 / 35	16546-7S000	AG970
260300-0950	PU	289 / 244 / 35	16546-7S015	AG970
DI260300-1510	PU	326 / 96 / 55	16546-00Q2X	AG1645
DI260300-1510	PU	326 / 96 / 55	16546-9466R	AG1645
DI260300-1510	PU	326 / 96 / 55	16546-00Q2D	AG1645
DI260300-1570	PU	225 / 168 / 32	16546-30P00	AG1537
DI260300-1570	PU	225 / 168 / 32	16546-30PX0	AG1537
NISSAN				
DI260300-1570	PU	225 / 168 / 32	16546-JG30A	AG1537
DI260300-1610	PU	203 / 256 / 50	16546-4JA1A	AG1806

Air Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
NISSAN				
DI260300-1610	PU	203 / 256 / 50	16546-4JA1B	AG1806
DI260300-1610	PU	203 / 256 / 50	16546-4KV0A	AG1806
DI260300-3081	PP	250 / 173 / 32	16546-4BA1A	AG1696
DI260300-3081	PP	250 / 173 / 32	16546-4BA1B	AG1696
DI260300-3081	PP	250 / 173 / 32	16546-4BC1A	AG1696
OPEL				
260300-1091	PP	283 / 228 / 49	4807917	AG1499
PEUGEOT				
260300-0691	PP	269 / 184 / 54	1444-RT	AG1492
260300-0691	PP	269 / 184 / 54	1444-SH	AG1492
260300-0780	FFAF	260 / 116 / 43	1444-PV	AG1326
260300-0780	FFAF	260 / 116 / 43	1444-RG	AG1326
260300-1320	PU	177 / 118 / 39	1612496780	AG1776
260300-1320	PU	177 / 118 / 39	1616368880	AG1776
SUZUKI				
260300-0390	FFAF	265 / 167 / 43	13780-71L00	AG1698
260300-0390	FFAF	265 / 167 / 43	13780-58M00	AG1698
DI260300-3130	FFAF	257 / 164 / 35	13780-57R10-000	-
DI260300-3130	FFAF	257 / 164 / 35	13780-81PA0	-
TOYOTA				
260300-0100	FFAF	242 / 176 / 50	17801-0D060	AG1350
260300-0100	FFAF	242 / 176 / 50	17801-0D090	AG1350
260300-0100	FFAF	242 / 176 / 50	17801-0T030	AG1350
260300-0100	FFAF	242 / 176 / 50	17801-21050	AG1350
260300-0121	Cylindrical	Ø 222 / 174	17801-0C010	AG1136R
260300-0121	Cylindrical	Ø 222 / 174	17801-0C020	AG1136R
260300-0130	FFAF	255 / 238 / 55	17801-31120	AG1445
260300-0130	FFAF	255 / 238 / 55	17801-AD010	AG1445
260300-0140	FFAF	318 / 193 / 40	17801-0H010	AG1415
260300-0140	FFAF	318 / 193 / 40	17801-0H020	AG1415
260300-0140	FFAF	318 / 193 / 40	17801-20040	AG1415
260300-0150	Cylindrical	Ø 255 / 145	17801-17020	AG1800
260300-0161	PP	268 / 172 / 41	17801-02030	AG900
260300-0161	PP	268 / 172 / 41	17801-15070	AG900
260300-0170	Cylindrical	Ø 218 / 147	17801-61030	AG637
260300-0181	PP	310 / 230 / 52	17801-07010	AG1044
260300-0181	PP	310 / 230 / 52	17801-30040	AG1044
260300-0181	PP	310 / 230 / 52	17801-30080	AG1044
260300-0181	PP	310 / 230 / 52	17801-50040	AG1044
260300-0201	FFAF	335 / 228 / 31	17801-BZ050	AG1383
260300-0210	FFAF	290 / 149 / 49	17801-0D020	AG1098
260300-0210	FFAF	290 / 149 / 49	17801-22020	AG1098
260300-0320	Cylindrical	Ø 134 / 280	17801-54100	ADG881
260300-0320	Cylindrical	Ø 134 / 280	17801-54110	ADG881
260300-0320	Cylindrical	Ø 134 / 280	17801-75010	ADG881
260300-0701	PP	292 / 198 / 27	17801-21040	AG1494
260300-0710	FFAF	375 / 136 / 42	17801-28010	AG1121
260300-0720	PP	238 / 236 / 55	17801-31110	AG1482
260300-0730	PU	322 / 239 / 62	17801-38050	AG1630

Air Filters | Cross Reference

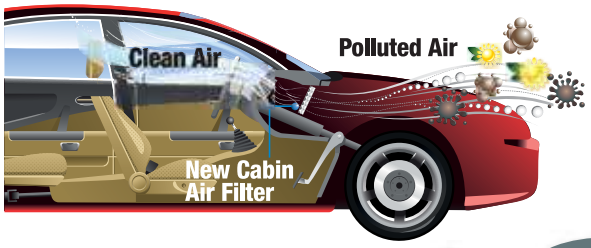
DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
TOYOTA				
260300-0730	PU	322 / 239 / 62	17801-38051	AG1630
260300-0740	FFAF	281 / 233 / 48	17801-50060	AG1832
260300-0770	FFAF	249 / 120 / 53	17801-0Y010	AG1519
260300-0770	FFAF	249 / 120 / 53	17801-21030	AG1519
260300-0780	FFAF	260 / 116 / 43	17801-0J020	AG1326
260300-0780	FFAF	260 / 116 / 43	17801-23030	AG1326
260300-0800	PU	253 / 123 / 39	17801-BZ120	AG1658
260300-0800	PU	253 / 123 / 39	17801-BZ150	AG1658
260300-0850	PU	338 / 168 / 40	17801-0Y020	AG1539
260300-0871	PP	311 / 186 / 42	17801-03010	AG852
260300-0871	PP	311 / 186 / 42	17801-74060	AG852
260300-0880	PP	244 / 207 / 52	17801-07020	AG1043
260300-0880	PP	244 / 207 / 52	17801-46060	AG1043
260300-0890	PU	220 / 242 / 56	17801-0P050	AG1709
260300-0890	PU	220 / 242 / 56	17801-0P051	AG1709
260300-0890	PU	220 / 242 / 56	17801-31130	AG1709
260300-0890	PU	220 / 242 / 56	17801-31131	AG1709
260300-0901	PP	310 / 156 / 43	17801-64010	AG827
260300-0901	PP	310 / 156 / 43	17801-74020	AG827
260300-0901	PP	310 / 156 / 43	17801-74902	AG827
260300-0911	PP	355 / 165 / 62	17801-0P010	AG1254
260300-0911	PP	355 / 165 / 62	17801-31090	AG1254
260300-0921	PP	315 / 300 / 52	17801-0S010	AG1438
260300-0921	PP	315 / 300 / 52	17801-38030	AG1438
260300-0960	PU	322 / 239 / 56	17801-0L040	AG1767
260300-0980	FFAF	335 / 172 / 50	17801-70050	AG1372
260300-0990	FFAF	273 / 236 / 75	17801-0R030	AG1406
260300-0990	FFAF	273 / 236 / 75	17801-26020	AG1406
260300-1131	PP	317 / 300 / 62	17801-51020	AG1887
260300-1200	PP	359 / 208 / 54	17801-30060	AG1525
260300-1311	PP	227 / 165 / 42	17801-11070	AG1555
260300-1311	PP	227 / 165 / 42	17801-11090	AG1555
260300-1320	PU	177 / 118 / 39	17801-0M030	AG1776
260300-1320	PU	177 / 118 / 39	17801-0M040	AG1776
260300-1320	PU	177 / 118 / 39	17801-0T090	AG1776
260300-1320	PU	177 / 118 / 39	17801-21060	AG1776
260300-1360	PP	242 / 208 / 55	17801-46080	AG1690
260300-1360	PP	242 / 208 / 55	17801-46090	AG1690
DI260300-1430	Circular PP	Ø 265 / 44	17801-10030	AG847
DI260300-1430	Circular PP	Ø 265 / 44	17801-11100	AG847
DI260300-1440	Cylindrical	Ø 145 / 280	17801-30050	ADG1367
DI260300-1440	Cylindrical	Ø 145 / 280	17801-67040	ADG1367
DI260300-1450	PU	270 / 151 / 35	17801-F0030	AG1886
DI260300-3000	PU	231 / 230 / 56	17801-31170	AG1789
DI260300-3010	PP	268 / 215 / 66	17801-30070	AG1659
VOLKSWAGEN				
DI260300-1520	PU	276 / 184 / 48	1L0-129-620A	AG879
DI260300-1520	PU	276 / 184 / 48	6KS-129-620	AG879
DI260300-1520	PU	276 / 184 / 48	6KS-129-620A	AG879

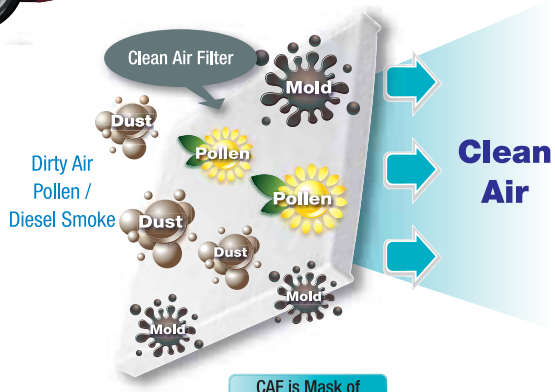
Denso

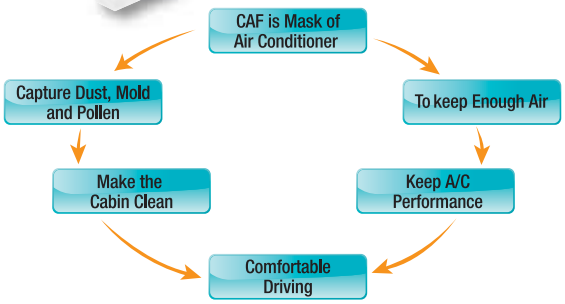
Cabin Air Filters (CAF)

Basic Function & Filtering Mechanism

Just like the air conditioner in your house , the air conditioner in your car has a special filter. Car air conditioner filters cleanse the air both from outside and from within.







CAF | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
AUDI				
DI145520-3860	Particle Filter	240 / 279 / 35	8K0-819-439	AC79
DI145520-3870	Particle Filter	252 / 256 / 35	4H0-819-439	AC121
CITROEN				
145520-3410	Particle Filter	300 / 97 / 30	9807746380	AC106
145520-3410	Particle Filter	300 / 97 / 30	6447-XF	AC106
145520-3530	Particle Filter	287 / 181 / 30	6479C2	AC15
DI145520-3830	Particle Filter	215 / 200 / 30	6447-ZX	AC117
DI145520-3830	Particle Filter	215 / 200 / 30	6447-ZY	AC117
DI145520-3830	Particle Filter	215 / 200 / 30	6479-E9	AC117
FIAT				
DI145520-3830	Particle Filter	215 / 200 / 30	6000606985	AC117
FORD				
DCF489P	Particle Filter	238 / 188/ 22	8V51-19N619-AA	AC99
DI145520-3900	Particle Filter	239 / 206 / 35	1315686	AC112
DI145520-3900	Particle Filter	239 / 206 / 35	3M5J-18D543-BA	AC112
DI145520-3900	Particle Filter	239 / 206 / 35	5M5H 18D543 AA	AC112
DI145520-3910	Particle Filter	213 / 233 / 30	AB39-19N619-AA	AC97
DI145520-3910	Particle Filter	213 / 233 / 30	AB3J-19N619-AA	AC97
DI145520-5930	Particle Filter	345 / 149 / 30	1004051	AC5
DI145520-5930	Particle Filter	345 / 149 / 30	96FJ19G244AA	AC5
DI145520-5930	Particle Filter	345 / 149 / 30	96FJ-19G244-AA3M	AC5
DI145520-5930	Particle Filter	345 / 149 / 30	96FW-16N619-AB	AC5
GENERAL MOTORS				
145520-2350	Particle Filter	239 / 207 / 19	96449577	AC95
145520-2350	Particle Filter	239 / 207 / 19	96539649	AC95
145520-2350	Particle Filter	239 / 207 / 19	96962173	AC95
145520-2360	Particle Filter	201 / 235 / 25	96554378	AC122
145520-2360	Particle Filter	201 / 235 / 25	96554421	AC122
145520-2360	Particle Filter	201 / 235 / 25	96800837	AC122
145520-3510	Particle Filter	220 / 210 / 20	998595102	AC46
145520-3540	Particle Filter	239 / 204 / 35	13271191	AC100
145520-3540	Particle Filter	239 / 204 / 35	13503677	AC100
145520-3540	Particle Filter	239 / 204 / 35	52425938	AC100
145520-3540	Particle Filter	239 / 204 / 35	332766591	AC100
145520-3590	Particle Filter	224 / 254 / 20	19130294	AC125
HONDA				
145520-2510	Particle Filter	178 / 184 / 29	80291-QAA-E01	AC55
145520-2510	Particle Filter	178 / 184 / 29	80291-SAA-E01	AC55
145520-2550	Particle Filter	205 / 210 / 29	80291-T5R-A01	AC105
145520-2550	Particle Filter	205 / 210 / 29	80291-TF0-E01	AC105
145520-2550	Particle Filter	205 / 210 / 29	80291-TF0-J01	AC105
145520-2550	Particle Filter	205 / 210 / 29	80291-TF3-901	AC105
145520-2550	Particle Filter	205 / 210 / 29	80291-TF3-E01	AC105
145520-2550	Particle Filter	205 / 210 / 29	80292-TF0-G01	AC105
HYUNDAI				
145520-2310	Particle Filter	196 / 240 / 20	97133-2H001	AC155
145520-2310	Particle Filter	196 / 240 / 20	97133-2H001	AC155
145520-2330	Particle Filter	242 / 100 / 12	97617-1C000	AC63
145520-2330	Particle Filter	242 / 100 / 12	97617-1C001	AC63
145520-2330	Particle Filter	242 / 100 / 12	97617-1C200	AC63

CAF | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
HYUNDAI				
145520-2330	Particle Filter	242 / 100 / 12	9999Z-07017	AC63
145520-2330	Particle Filter	242 / 100 / 12	F178-KP1AA	AC63
145520-2340	Particle Filter	225 / 203 / 17	08790-2E200	AC60
145520-2340	Particle Filter	225 / 203 / 17	97133-2E200	AC60
145520-3520	Particle Filter	220 / 250 / 30	97133-2B010	AC85
145520-3520	Particle Filter	220 / 250 / 30	97133-3K000	AC85
145520-3590	Particle Filter	224 / 254 / 20	3SF79-AQ000	AC125
145520-3590	Particle Filter	224 / 254 / 20	97133-3SAA0	AC125
145520-3720	Particle Filter	200 / 121 / 20	97617-4H000	AC171
145520-3720	Particle Filter	200 / 121 / 20	97617-4H900	AC171
145520-3730	Particle Filter	179 / 183 / 12	97133-07010	AC94
ISUZU				
DI145520-3830	Particle Filter	215 / 200 / 30	8-98139428-0	AC117
KIA				
145520-2340	Particle Filter	225 / 203 / 17	P8790-1F200	AC60
145520-3560	Particle Filter	239 / 210 / 17	97133-2F000	AC64
145520-3730	Particle Filter	179 / 183 / 12	97133-07000	AC94
MAHINDRA				
DI145520-5910	Particle Filter	258 / 216 / 32	1203CA1691N	AC39
MAZDA				
DI145520-5360	Particle Filter	213 / 223 / 33	KD45-61-J6X	AC144
DI145520-5930	Particle Filter	345 / 149 / 30	1E00-61-J6X	AC5
MITSUBISHI				
145520-3550	Particle Filter	220 / 200 / 30	7803A004	AC117
DI145520-3830	Particle Filter	215 / 200 / 30	7803A109	AC117
DI145520-3830	Particle Filter	215 / 200 / 30	7803A112	AC117
NISSAN				
145520-2590	Particle Filter	252 / 100 / 20	27274-EB700	AC141
DI145520-3890	Particle Filter	210 / 223 / 20	27277-1HD0A	AC138
DI145520-3890	Particle Filter	210 / 223 / 20	27277-1HD0B	AC138
DI145520-3890	Particle Filter	210 / 223 / 20	27277-1HDKE	AC138
DI145520-3890	Particle Filter	210 / 223 / 20	27277-1HE0E	AC138
DI145520-4830	Particle Filter	220/188/20	27277-4LA1A	AC197
DI145520-4900	Particle Filter	250 / 180 / 36	27277-4BA0A	AC168
DI145520-4910	Particle Filter	189 / 265 / 20	27277-EN02XL	AC92
DI145520-4910	Particle Filter	189 / 265 / 20	27277-EN000	AC92
DI145520-4910	Particle Filter	189 / 265 / 20	27277-EN025	AC92
DI145520-4920	Particle Filter	250 / 180 / 35	27277-4BU0A	AC147
DI145520-4930	Particle Filter	238 / 152 / 32	27277-00A26	AC134
DI145520-4930	Particle Filter	238 / 152 / 32	27277-1KA0A	AC134
DI145520-4930	Particle Filter	238 / 152 / 32	27277-1KA4A	AC134
DI145520-4930	Particle Filter	238 / 152 / 32	27277-1KAXA	AC134
DI145520-4930	Particle Filter	238 / 152 / 32	B7277-1KA0A	AC134
DI145520-5900	Particle Filter	216 / 198 / 20	B7298-00Q0A	AC202
DI145520-5900	Particle Filter	216 / 198 / 20	27891-AX010	AC73
DI145520-5900	Particle Filter	216 / 198 / 20	27891-AX01AL	AC73
OPEL				
145520-3540	Particle Filter	239 / 204 / 35	1808524	AC100

CAF | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
PEUGEOT				
145520-3410	Particle Filter	300 / 97 / 30	6479-92	AC106
145520-3460	Particle Filter	339 / 157 / 30	6447AZ	AC16
145520-3530	Particle Filter	287 / 181 / 30	6447-KK	AC15
145520-3530	Particle Filter	287 / 181 / 30	6447-KL	AC15
145520-3530	Particle Filter	287 / 181 / 30	6447-KR	AC15
145520-3530	Particle Filter	287 / 181 / 30	6447-NT	AC15
DI145520-3830	Particle Filter	215 / 200 / 30	1609998680	AC117
RENAULT				
DI145520-4900	Particle Filter	250 / 180 / 36	272775340R	AC168
DI145520-4900	Particle Filter	250 / 180 / 36	272779564R	AC168
DI145520-4930	Particle Filter	238 / 152 / 32	27277-2100R	AC134
DI145520-5900	Particle Filter	216 / 198 / 20	7701059997	AC73
DI145520-5900	Particle Filter	216 / 198 / 20	7701062227	AC73
DI145520-5900	Particle Filter	216 / 198 / 20	7711426872	AC73
DI145520-5900	Particle Filter	216 / 198 / 20	8201370532	AC73
SUZUKI				
DI261401-5200	Particle Filter	213 / 192 / 30	95850-61M00	AC180
DI261401-5200	Particle Filter	213 / 192 / 30	95850-79P00	AC180
TOYOTA				
145520-2370	Particle Filter	193 / 216 / 29	87139-02020	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-02200	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-06080	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-07010	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-0D010	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-26010	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-30040	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-30070	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-52020	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-52040	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-YZZ08	AC72
145520-2370	Particle Filter	193 / 216 / 29	87139-YZZ16	AC72
145520-2390	Particle Filter	216 / 215 / 19	87139-28010	AC90
145520-2390	Particle Filter	216 / 215 / 19	87139-32010	AC90
145520-2390	Particle Filter	216 / 215 / 19	87139-47010	AC90
145520-2390	Particle Filter	216 / 215 / 19	87139-49010	AC90
145520-2520	Particle Filter	195 / 215 / 19	88568-12020	AC58
145520-2520	Particle Filter	195 / 215 / 19	88568-52010	AC58
145520-2530	Particle Filter	200 / 220 / 19.5	87139-YZZ07	AC62
145520-2530	Particle Filter	200 / 220 / 19.5	88568-02030	AC62
DI145520-4010	Particle Filter	170 / 180 / 29	88568-BZ050	AC200
DI145520-4020	Particle Filter	216 / 188 / 29	87139-0K070	AC183
DI145520-4020	Particle Filter	216 / 188 / 29	87139-0K090	AC183
DI145520-4020	Particle Filter	216 / 188 / 29	87139-28020	AC183
DI145520-4020	Particle Filter	216 / 188 / 29	87139-F4020	AC183
DI145520-5940	Particle Filter	280 / 132 / 19	87139-0D060	AC131
VOLKSWAGEN				
145520-3570	Particle Filter	215 / 290 / 58	1K0-819-644	AC35
145520-3570	Particle Filter	215 / 290 / 58	1K0-819-644A	AC35

CAF | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
VOLKSWAGEN				
145520-3570	Particle Filter	215 / 290 / 58	1K0819644B	AC35
DI145520-5910	Particle Filter	258 / 216 / 32	6Q0-820-367B	AC39
DI145520-5920	Particle Filter	257 / 225 / 36	6R0-820-367	AC120

Denso

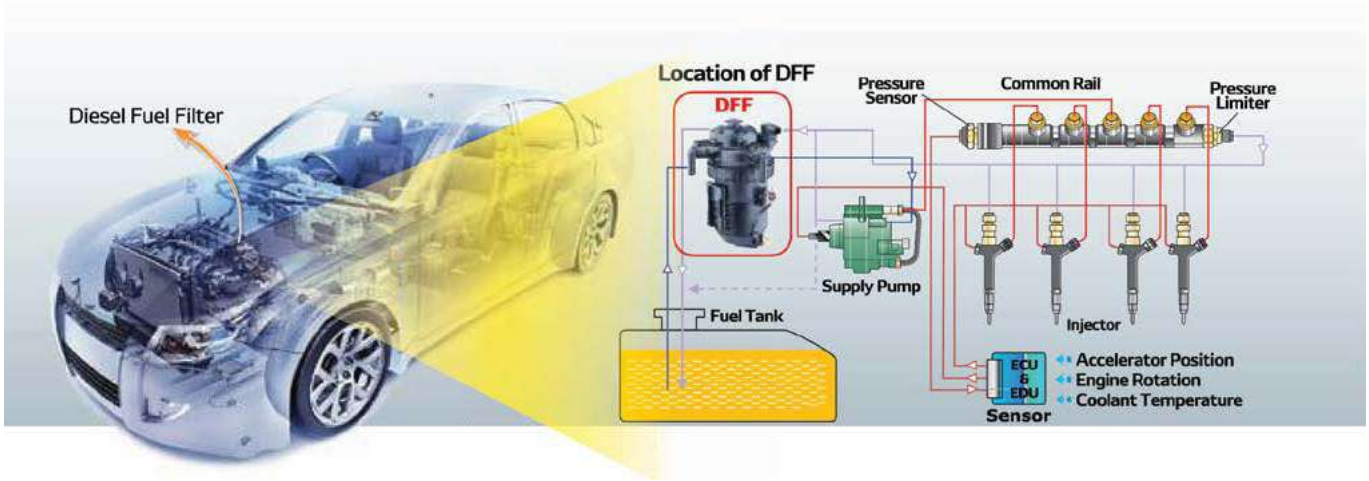
Diesel Fuel Filters (DFF)

Basic Function

Diesel Fuel Filter, or commonly known as DFF, filters dust and water from diesel fuel.

Diesel engine components like pumps or injectors are becoming more precise, especially for Common Rail Systems. These components are designed and manufactured with tolerances within a few micrometers to operate accurately under extremely high pressure.

In such systems, filtering dust and water from fuel is critical. Even tiny particles can cause damage to these components. Repairing the system can be very costly due to the precision of its components.



DFF | Cross Reference

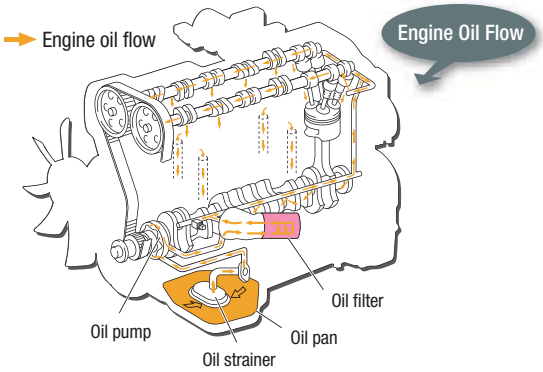
DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
FORD				
KS086300-4080	Particle Filter	Ø82.4/84.8	AB39-9176-AC	G1155
KS086300-4080	Particle Filter	Ø82.4/84.8	AB3J-9176-AC	G1155
GENERAL MOTORS				
KS086300-2720	Particle Filter	ø82.4/76.4.	98194119	G1142
ISUZU				
KS086300-2720	Particle Filter	ø82.4/76.4.	8981596930	G1142
KS086300-2720	Particle Filter	ø82.4/76.4.	8981941190	G1142
MAZDA				
KS086300-4080	Particle Filter	Ø82.4/84.8	U201-13-ZA5A	G1155
MITSUBISHI				
KS086300-2720	Particle Filter	ø82.4/76.4.	1770A233	G1142
KS086300-2720	Particle Filter	Ø82.4/76.4	1770A321	G1142
KS086300-4110	Particle Filter	Ø82.4/85.6	1770A338	C11507ECO
KS086300-4110	Particle Filter	Ø82.4/85.6	1770A337	C11507ECO
TOYOTA				
KS086300-2720	Particle Filter	Ø82.4/76.4	23300-0L010	G1142
KS086300-2720	Particle Filter	Ø82.4/76.4	23300-0L020	G1142
KS086300-2720	Particle Filter	Ø82.4/76.4	23390-0L010	G1142
KS086300-2720	Particle Filter	Ø82.4/76.4	23390-0L020	G1142
KS086300-2720	Particle Filter	Ø82.4/76.4	23390-0L040	G1142
KS086300-2720	Particle Filter	Ø82.4/76.4	23390-0L041	G1142
KS086300-4040	Particle Filter	Ø87.4/108.6	23390-0L070	G1172
KS086300-4040	Particle Filter	Ø87.4/108.6	23390-0L090	G1172
KS086300-4040	Particle Filter	Ø87.4/108.6	23390-0L070	G1172

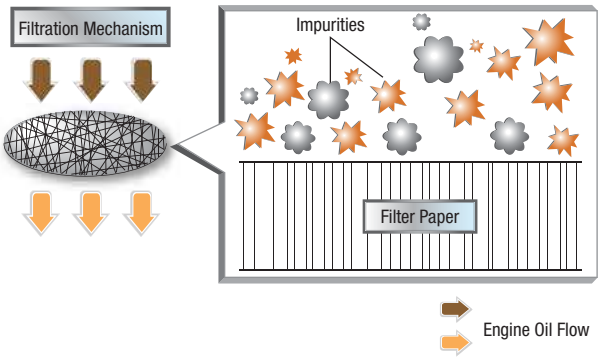
Denso
Oil Filters

Basic Function & Filtering Mechanism

The oil filter in your engine system filters the impurities in there, to keep the engine oil clean. Why is it important to keep the engine oil clean, you might ask?

The engine oil is an important component to keep your automobile moving. However, it gradually becomes tainted as metal particle and carbon contents are mixed. Such impurities occur due to the repeated cycles of intake, compression, combustion and exhaust created by the engine parts to keep the automobile moving. With such repeated movement, friction occurs. Engine oil serves as lubricant to prevent the metal-particle/ carbon contamination caused by frictions and combustion and cleans up the inside of the engine, keeping the movement smooth.





Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
CHRYSLER				
260340-0540	Spin-On	Ø93/132	2205517	Z351
260340-0540	Spin-On	Ø93/132	2532744	Z351
260340-0540	Spin-On	Ø93/132	2555929	Z351
260340-0540	Spin-On	Ø93/132	2647019	Z351
260340-0540	Spin-On	Ø93/132	2806201	Z351
260340-0840	Cartridge	Ø64.5/115	05102905AA	M6
260340-0840	Cartridge	Ø64.5/115	5102905AA	M6
CITROEN				
260340-0540	Spin-On	Ø93/132	54577525	Z351
DAIHATSU				
260340-0500	Spin-On	Ø65.5/75	15601-13011	Z173
260340-0500	Spin-On	Ø65.5/75	15601-87104	Z173
260340-0520	Spin-On	Ø74.5/87	15601-44010000	Z95
260340-0580	Cartridge	Ø60/56	04152-B1010	M82
260340-0630	Spin-On	Ø68/66	15601-87107	Z224
260340-0630	Spin-On	Ø68/66	15601-87703	Z224
260340-0630	Spin-On	Ø68/66	15601-97202	Z537
260340-0670	Spin-On	Ø80/76	11501-00550	Z159
260340-0670	Spin-On	Ø80/76	15601-87103	Z159
260340-0670	Spin-On	Ø80/76	15601-87201	Z159
260340-0670	Spin-On	Ø80/76	15601-87702	Z159
FIAT				
260340-0700	Spin-On	Ø68/87	46544820	Z226
260340-0700	Spin-On	Ø68/87	46751179	Z226
260340-0700	Spin-On	Ø68/87	55230822	Z226
260340-0700	Spin-On	Ø68/87	55256470	Z226
DI260340-2110	Spin-On	Ø93/118	6000611339	Z527
FORD				
260340-0520	Spin-On	Ø74.5/87	1250507	Z435
260340-0520	Spin-On	Ø74.5/87	1S6G-6714-DA	Z435
260340-0520	Spin-On	Ø74.5/87	1S7G-6714-CA	Z435
260340-0520	Spin-On	Ø74.5/87	1S7G-6714-DA	Z435
260340-0520	Spin-On	Ø74.5/87	1S7Z-6731-DA	Z435
260340-0520	Spin-On	Ø74.5/87	96MM-6714-B1A	Z435
260340-0520	Spin-On	Ø74.5/87	6M34-6731-AA	Z535
260340-0540	Spin-On	Ø93/132	B7A-6731-A	Z351
260340-0540	Spin-On	Ø93/132	C1AZ-5731-A	Z351
260340-0540	Spin-On	Ø93/132	C1AZ-6731-A	Z351
260340-0540	Spin-On	Ø93/132	C3AE-6714-A	Z351
260340-0540	Spin-On	Ø93/132	D9AZ-6731-A	Z351
260340-0540	Spin-On	Ø93/132	SC7NN-6714-B	Z351
260340-0560	Spin-On	Ø101/122	XM3J-6731-AA	Z230
260340-0590	Cartridge	Ø64.5/72.5	1S7G-6744-AC	M49
260340-0590	Cartridge	Ø64.5/72.5	3M4G-6714-AA	M49
260340-0810	Cartridge	Ø64.5/69	1720612	M134
260340-0810	Cartridge	Ø64.5/69	BB3Q-6744-BA	M134
DI260340-3020	Spin-On	Ø76/76	7S7G-6714-AA	Z551
DI260340-3020	Spin-On	Ø76/76	7S7G-6714-BA	Z551
DI260340-3020	Spin-On	Ø76/76	EM5G-6714-AA	Z551

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
GENERAL MOTORS				
260340-0630	Spin-On	Ø68/66	25183779	Z224
260340-0630	Spin-On	Ø68/66	96565412	Z224
260340-0630	Spin-On	Ø68/66	96570765	Z224
260340-0700	Spin-On	Ø68/87	25067065	Z226
260340-0720	Spin-On	Ø80/102	8973099270	Z519
260340-2050	Cartridge	Ø64/162	12636838	M183
HONDA				
260340-0640	Spin-On	Ø68/66	15400-PFB-004	Z223
260340-0640	Spin-On	Ø68/66	15410-MM9-013	Z223
260340-0680	Spin-On	Ø80/76	15400-PR3-003	Z428
260340-0700	Spin-On	Ø68/87	15400-PH1-004	Z226
260340-0700	Spin-On	Ø68/87	15400-PLC-004	Z226
260340-0700	Spin-On	Ø68/87	15400-ZJ1-004	Z226
260340-0700	Spin-On	Ø68/87	15400-611-003	Z428
260340-0700	Spin-On	Ø68/87	15400-679-004	Z428
260340-0700	Spin-On	Ø68/87	15400-679-023	Z428
260340-0700	Spin-On	Ø68/87	15400-MJ0-003	Z428
260340-0700	Spin-On	Ø68/87	15400-PH1-F02	Z428
260340-0700	Spin-On	Ø68/87	15400-PH1-F03	Z428
260340-0700	Spin-On	Ø68/87	15400-PH9-004	Z428
260340-0700	Spin-On	Ø68/87	15400-PLC-003	Z428
260340-0700	Spin-On	Ø68/87	15400-PR3-000	Z428
260340-0700	Spin-On	Ø68/87	15400-PR3-004	Z428
260340-0700	Spin-On	Ø68/87	15400-PR3-014	Z428
260340-0700	Spin-On	Ø68/87	15400-PR3-315	Z428
260340-0700	Spin-On	Ø68/87	15400-PR3-405	Z428
260340-0700	Spin-On	Ø68/87	15400-RBA-F01	Z428
HYUNDAI				
260340-0660	Spin-On	Ø68/87	26300-02500	Z223
260340-0660	Spin-On	Ø68/87	26300-02501	Z223
260340-0660	Spin-On	Ø68/87	26300-02752	Z653
260340-0680	Spin-On	Ø80/76	26300-35504	Z719
260340-0680	Spin-On	Ø80/76	26300-11100	Z91C
260340-0680	Spin-On	Ø80/76	26300-21010	Z91C
260340-0680	Spin-On	Ø80/76	26300-21A00	Z91C
260340-0680	Spin-On	Ø80/76	26300-35004	Z91C
260340-0680	Spin-On	Ø80/76	26300-35054	Z91C
260340-0680	Spin-On	Ø80/76	26300-35056	Z91C
260340-0680	Spin-On	Ø80/76	26300-35500	Z91C
260340-0680	Spin-On	Ø80/76	26300-35502	Z91C
260340-0680	Spin-On	Ø80/76	26300-35503	Z91C
260340-0680	Spin-On	Ø80/76	26300-35A00	Z91C
DI260340-1460	Spin-On	Ø102/151	26311-45001	Z259
DI260340-2110	Spin-On	Ø93/118	26300-42030	Z527
DI260340-2110	Spin-On	Ø93/118	26300-42040	Z527

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
HYUNDAI				
DI260340-2110	Spin-On	Ø93/118	26300-42060	Z527
DI260340-2110	Spin-On	Ø93/118	26300-4X000	Z527
DI260340-2110	Spin-On	Ø93/118	26310-4A000	Z527
DI260340-2110	Spin-On	Ø93/118	26310-4A010	Z527
DI260340-2110	Spin-On	Ø93/118	26330-4A000	Z527
DI260340-2110	Spin-On	Ø93/118	26330-4X000	Z527
ISUZU				
260340-0700	Spin-On	Ø68/87	8-94368720-0	Z226
260340-0700	Spin-On	Ø68/87	8-94368727-0	Z226
260340-0700	Spin-On	Ø68/87	8-91419418-0	Z428
260340-0700	Spin-On	Ø68/87	8-94135747-2	Z428
260340-0700	Spin-On	Ø68/87	8-94456741-0	Z428
260340-0720	Spin-On	Ø80/102	5-86102406-0	Z197
260340-0720	Spin-On	Ø80/102	8-97309927-0	Z519
260340-0740	Spin-On	Ø80/102	8-94412815-0	Z226
260340-0800	Spin-On	Ø80/66	94201942	Z73
260340-1450	Spin-On	Ø80.5/102	8981650710	Z595
260340-2180	Spin-On	Ø80.5/162	8973587200	Z538
260340-2580	Cartridge	Ø62.5/83	8-98270524-0	CH12453ECO
KIA				
260340-0660	Spin-On	Ø68/87	OJE15-14-302	Z226
260340-0680	Spin-On	Ø80/66	26300-35501	Z91C
DI260340-2110	Spin-On	Ø93/118	0K551-14-302	Z527
LANDROVER				
260340-0540	Spin-On	Ø93/132	ERC8721	Z351
MARUTI				
260340-0630	Spin-On	Ø68/66	16510-M65L10	
MAZDA				
260340-0520	Spin-On	Ø74.5/87	LF05-14-302A	Z435
260340-0520	Spin-On	Ø74.5/87	LF10-14-302	Z435
260340-0520	Spin-On	Ø74.5/87	LF10-14-302-9A	Z435
260340-0520	Spin-On	Ø74.5/87	LFY1-14-302	Z435
260340-0520	Spin-On	Ø74.5/87	WE01-14-302	Z535
260340-0520	Spin-On	Ø74.5/87	WE01-14-302MC	Z535
260340-0520	Spin-On	Ø74.5/87	WLY4-14-302	Z535
260340-0540	Spin-On	Ø93/132	WL84-14-302	Z351
260340-0540	Spin-On	Ø93/132	WLF2-14-302	Z351
260340-0540	Spin-On	Ø93/132	WLY1-14-302	Z351
260340-0540	Spin-On	Ø93/132	WLY1-14-302M1C	Z351
260340-0540	Spin-On	Ø93/132	WLY1-14-302MC	Z351
260340-0560	Spin-On	Ø101/122	WL51-14-302	Z230
260340-0560	Spin-On	Ø101/122	WL91-14-302	Z230
260340-0590	Cartridge	Ø64.5/72.5	L321-14-302	M49
260340-0590	Cartridge	Ø64.5/72.5	LF01-14-302	M49
260340-0630	Spin-On	Ø68/66	AY01-14-300	Z224
260340-0630	Spin-On	Ø68/66	AY01-14-300A	Z224
260340-0630	Spin-On	Ø68/66	ZZS1-14-302	Z224
260340-0640	Spin-On	Ø68/66	B630-14-302	Z223

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
MAZDA				
260340-0640	Spin-On	Ø68/66	B631-14-302	Z223
260340-0640	Spin-On	Ø68/66	B6Y1-14-302	Z223
260340-0640	Spin-On	Ø68/66	B6Y1-14-302A	Z223
260340-0640	Spin-On	Ø68/66	N350-14-302	Z223
260340-0640	Spin-On	Ø68/66	PE01-14-302	Z645
260340-0640	Spin-On	Ø68/66	PE01-14-302A	Z645
260340-0640	Spin-On	Ø68/66	PE01-14-302B	Z645
260340-0660	Spin-On	Ø68/87	B671-14-302	Z226
260340-0660	Spin-On	Ø68/87	G6Y0-14-302	Z226
260340-0660	Spin-On	Ø68/87	G6Y0-14-302A	Z226
260340-0660	Spin-On	Ø68/87	JE15-14-302	Z226
260340-0660	Spin-On	Ø68/87	JE15-14-302A	Z226
260340-0660	Spin-On	Ø68/87	JEY0-14-302	Z226
260340-0660	Spin-On	Ø68/87	JEYO-14-302	Z226
260340-0660	Spin-On	Ø68/87	KL07-14-302A	Z226
260340-0660	Spin-On	Ø68/87	Y701-14-302A	Z226
260340-0790	Spin-On	Ø68/72	1N03-14-302	Z350
260340-0810	Cartridge	Ø64.5/69	1WA0-14-302	M134
260340-0810	Cartridge	Ø64.5/69	U202-14-302	M134
260340-0810	Cartridge	Ø64.5/69	U2Y0-14-302	M134
DI260340-1470	Spin-On	Ø102/126	VS01-14-302A	Z248
DI260340-1470	Spin-On	Ø102/126	VSY1-14-302	Z248
DI260340-1470	Spin-On	Ø102/126	VSY3-14-302	Z248
MERCEDES BENZ				
260340-0660	Spin-On	Ø68/87	000-180-28-10	Z560
260340-0840	Cartridge	Ø64.5/115	000-180-22-09	M6
260340-0840	Cartridge	Ø64.5/115	000-180-23-09	M6
260340-0840	Cartridge	Ø64.5/115	000-180-26-09	M6
260340-0840	Cartridge	Ø64.5/115	001-184-94-25	M6
260340-0840	Cartridge	Ø64.5/115	112-184-02-25	M6
260340-0840	Cartridge	Ø64.5/115	112-184-05-25	M6
260340-0840	Cartridge	Ø64.5/115	664-180-00-09	M6
260340-0850	Cartridge	Ø46/154	271-180-00-09	M66
260340-0850	Cartridge	Ø46/154	271-180-01-09	M66
260340-0850	Cartridge	Ø46/154	271-184-01-25	M66
260340-0850	Cartridge	Ø46/154	A271-180-01-09	M66
260340-0850	Cartridge	Ø46/154	A271-184-02-25	M66
260340-0860	Cartridge	Ø71/154	001-184-91-25	G1032
260340-0860	Cartridge	Ø71/154	119-180-00-09	G1032
MITSUBISHI				
260340-0640	Spin-On	Ø68/66	MD134953	Z223
260340-0660	Spin-On	Ø68/87	1230A105	Z226
260340-0660	Spin-On	Ø68/87	1230A184	Z226
260340-0660	Spin-On	Ø68/87	30A4000103	Z226
260340-0660	Spin-On	Ø68/87	MD017440	Z226
260340-0660	Spin-On	Ø68/87	MD135737	Z226
260340-0660	Spin-On	Ø68/87	MD321589	Z226
260340-0660	Spin-On	Ø68/87	MD360935	Z226

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
MITSUBISHI				
260340-0660	Spin-On	Ø68/87	MR934387	Z226
260340-0660	Spin-On	Ø68/87	MZ690115	Z226
260340-0660	Spin-On	Ø68/87	MR984204	Z560
260340-0680	Spin-On	Ø80/76	MD352626	Z91C
260340-0800	Spin-On	Ø80/66	MD007095	Z91C
260340-0800	Spin-On	Ø80/66	MD136466	Z91C
260340-0800	Spin-On	Ø80/66	MD136790	Z91C
260340-0800	Spin-On	Ø80/66	MD322508	Z91C
260340-0800	Spin-On	Ø80/66	MD356000	Z91C
260340-0800	Spin-On	Ø80/66	ME017440	Z91C
DI260340-1460	Spin-On	Ø102/151	1230A046	Z259
DI260340-1460	Spin-On	Ø102/151	1230A154	Z259
DI260340-1460	Spin-On	Ø102/151	ME013307	Z259
DI260340-1460	Spin-On	Ø102/151	ME013343	Z259
DI260340-1460	Spin-On	Ø102/151	ME201871	Z259
DI260340-1460	Spin-On	Ø102/151	ME202472	Z259
DI260340-1460	Spin-On	Ø102/151	ME215002	Z259
DI260340-1470	Spin-On	Ø102/126	1230A045	Z248
DI260340-1470	Spin-On	Ø102/126	1230A114	Z248
DI260340-1470	Spin-On	Ø102/126	MD069782	Z248
DI260340-1470	Spin-On	Ø102/126	MD184086	Z248
DI260340-1470	Spin-On	Ø102/126	MD326489	Z248
DI260340-1470	Spin-On	Ø102/126	MD69782	Z248
DI260340-2110	Spin-On	Ø93/118	1230A186	Z527
DI260340-2110	Spin-On	Ø93/118	MZ690412	Z527
NISSAN				
260340-0510	Spin-On	Ø65.5/87	15208-53J00	Z231
260340-0510	Spin-On	Ø65.5/87	15208-53J0A	Z231
260340-0510	Spin-On	Ø65.5/87	15208-70J00	Z231
260340-0510	Spin-On	Ø65.5/87	15208-70J01	Z231
260340-0540	Spin-On	Ø93/132	15208-65001	Z153
260340-0540	Spin-On	Ø93/132	15208-65002	Z153
260340-0540	Spin-On	Ø93/132	15208-65004	Z153
260340-0540	Spin-On	Ø93/132	15208-65010	Z153
260340-0540	Spin-On	Ø93/132	15208-65011	Z153
260340-0540	Spin-On	Ø93/132	15208-65014	Z153
260340-0540	Spin-On	Ø93/132	15208-65025	Z153
260340-0540	Spin-On	Ø93/132	15208-65077	Z153
260340-0540	Spin-On	Ø93/132	15208-W1106	Z153
260340-0540	Spin-On	Ø93/132	15208-W1120	Z153
260340-0540	Spin-On	Ø93/132	15208-W1123	Z153
260340-0540	Spin-On	Ø93/132	15208-WG101	Z153
260340-0540	Spin-On	Ø93/132	15208-43G00	Z292
260340-0540	Spin-On	Ø93/132	15208-43G0A	Z292
260340-0540	Spin-On	Ø93/132	15208-7F400	Z292
260340-0540	Spin-On	Ø93/132	15208-7F40A	Z292
260340-0540	Spin-On	Ø93/132	15208-W1194	Z292
260340-0540	Spin-On	Ø93/132	15208-W3401	Z292

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
NISSAN				
260340-0540	Spin-On	Ø93/132	15208-W3403	Z292
260340-0540	Spin-On	Ø93/132	AY100-NS009	Z292
260340-0540	Spin-On	Ø93/132	AY100-NS010	Z292
260340-0640	Spin-On	Ø68/66	15208-65F0B	Z223
260340-0640	Spin-On	Ø68/66	15208-F650B	Z223
260340-0640	Spin-On	Ø68/66	15208-HC010	Z223
260340-0640	Spin-On	Ø68/66	15208-HC430	Z223
260340-0640	Spin-On	Ø68/66	AY100-KE001	Z223
260340-0700	Spin-On	Ø68/87	15208-31U00	Z226
260340-0700	Spin-On	Ø68/87	15208-31U00L	Z226
260340-0700	Spin-On	Ø68/87	15208-31U01	Z226
260340-0700	Spin-On	Ø68/87	15208-31U0B	Z226
260340-0700	Spin-On	Ø68/87	15208-31UXB	Z226
260340-0700	Spin-On	Ø68/87	15208-HC400	Z226
260340-0700	Spin-On	Ø68/87	15208-HC401	Z226
260340-0700	Spin-On	Ø68/87	AY100-NS006	Z226
260340-0720	Spin-On	Ø80/102	15208-55Y00	Z197
260340-0720	Spin-On	Ø80/102	15208-60U00	Z197
260340-0720	Spin-On	Ø80/102	15208-71J00	Z197
260340-0720	Spin-On	Ø80/102	15208-AW001A	Z197
260340-0720	Spin-On	Ø80/102	15208-AW001B	Z197
260340-0720	Spin-On	Ø80/102	15208-H8900	Z197
260340-0720	Spin-On	Ø80/102	15208-H8903	Z197
260340-0720	Spin-On	Ø80/102	15208-H8904	Z197
260340-0720	Spin-On	Ø80/102	15208-H8911	Z197
260340-0720	Spin-On	Ø80/102	15208-H8912	Z197
260340-0720	Spin-On	Ø80/102	15208-H8994	Z197
260340-0720	Spin-On	Ø80/102	15208-J3100	Z197
260340-0720	Spin-On	Ø80/102	32622-90002	Z197
260340-0720	Spin-On	Ø80/102	AY100-NS007	Z197
260340-0720	Spin-On	Ø80/102	AY100-NS026	Z197
260340-0720	Spin-On	Ø80/102	15208-H8916	Z84
260340-0720	Spin-On	Ø80/102	15208-H8923	Z84
260340-0790	Spin-On	Ø68/72	15208-3J400	Z350
260340-0790	Spin-On	Ø68/72	15208-65F00	Z350
260340-0790	Spin-On	Ø68/72	15208-65F01	Z350
260340-0790	Spin-On	Ø68/72	15208-65F0A	Z350
260340-0790	Spin-On	Ø68/72	15208-7M600	Z350
260340-0790	Spin-On	Ø68/72	AY100-NS004	Z350
DI260340-2100	Spin-On	Ø93/99	15208-BN300	Z123
DI260340-2100	Spin-On	Ø93/99	15208-BN30A	Z123
DI260340-2100	Spin-On	Ø93/99	15208-EB70C	Z123
DI260340-2100	Spin-On	Ø93/99	15208-EB70D	Z123
DI260340-2100	Spin-On	Ø93/99	15208-EB7XD	Z123
OPEL				
260340-0700	Spin-On	Ø68/87	649010	Z226

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
PEUGEOT				
260340-0700	Spin-On	Ø68/87	1109-AC	Z226
260340-0700	Spin-On	Ø68/87	1109-CG	Z226
RENAULT				
260340-0540	Spin-On	Ø93/132	3141914	Z351
260340-0540	Spin-On	Ø93/132	3563591	Z351
260340-0790	Spin-On	Ø68/72	7701053054	Z350
SUBARU				
260340-0640	Spin-On	Ø68/66	15208-AA100	Z350
SUZUKI				
260340-0630	Spin-On	Ø68/66	16510-61A01	Z211
260340-0630	Spin-On	Ø68/66	16510-61A30	Z211
260340-0630	Spin-On	Ø68/66	16510-61A31	Z211
260340-0630	Spin-On	Ø68/66	16510-60B11	Z224
260340-0630	Spin-On	Ø68/66	16510-61AV1	Z224
260340-0630	Spin-On	Ø68/66	16510-81400	Z224
260340-0630	Spin-On	Ø68/66	16510-81401	Z224
260340-0630	Spin-On	Ø68/66	16510-81402	Z224
260340-0630	Spin-On	Ø68/66	16510-82700	Z224
260340-0630	Spin-On	Ø68/66	16510-82701	Z224
260340-0630	Spin-On	Ø68/66	16510-82702	Z224
260340-0630	Spin-On	Ø68/66	16510-82703	Z224
260340-0630	Spin-On	Ø68/66	16510-87703	Z224
260340-0630	Spin-On	Ø68/66	16510-M68K00	Z224
260340-0670	Spin-On	Ø80/76	16510-7300	Z159
260340-0670	Spin-On	Ø80/76	16510-83012	Z159
260340-0670	Spin-On	Ø80/76	18133-80400	Z159
TOYOTA				
260340-0500	Spin-On	Ø65.5/75	15600-13051	Z173
260340-0500	Spin-On	Ø65.5/75	15601-13010	Z173
260340-0500	Spin-On	Ø65.5/75	15601-13011	Z173
260340-0500	Spin-On	Ø65.5/75	90080-91058	Z212
260340-0500	Spin-On	Ø65.5/75	90915-03001	Z212
260340-0500	Spin-On	Ø65.5/75	90915-10001	Z212
260340-0500	Spin-On	Ø65.5/75	90915-YZZA2	Z212
260340-0500	Spin-On	Ø65.5/75	16510-83011	Z347
260340-0500	Spin-On	Ø65.5/75	90080-91058	Z347
260340-0500	Spin-On	Ø65.5/75	90915-03001	Z347
260340-0500	Spin-On	Ø65.5/75	90915-10003	Z347
260340-0500	Spin-On	Ø65.5/75	90915-YZZA3	Z347
260340-0500	Spin-On	Ø65.5/75	90915-YZZC3	Z347
260340-0500	Spin-On	Ø65.5/75	90915-YZZE1	Z347
260340-0500	Spin-On	Ø65.5/75	90915-YZZJ1	Z347
260340-0500	Spin-On	Ø65.5/75	90915-10009	
260340-0500	Spin-On	Ø65.5/75	90915-YZZN2	
260340-0500	Spin-On	Ø65.5/75	90915-YZZN2	
260340-0510	Spin-On	Ø65.5/87	90915-03004	Z211
260340-0510	Spin-On	Ø65.5/87	90915-10002	Z211
260340-0510	Spin-On	Ø65.5/87	90915-10004	Z211

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
TOYOTA				
260340-0510	Spin-On	Ø65.5/87	90915-YZZE2	Z211
260340-0520	Spin-On	Ø74.5/87	15600-25010	Z123
260340-0520	Spin-On	Ø74.5/87	15600-25010B	Z123
260340-0520	Spin-On	Ø74.5/87	15600-25010SA	Z123
260340-0520	Spin-On	Ø74.5/87	15601-87307	Z123
260340-0520	Spin-On	Ø74.5/87	90915-20001	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-20003	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-TB001	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-YZZB2	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-YZZB3	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-YZZB7	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-YZZD2	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-YZZG1	Z217A
260340-0520	Spin-On	Ø74.5/87	90915-YZZJ3	Z217A
260340-0520	Spin-On	Ø74.5/87	11501-00027	Z95
260340-0520	Spin-On	Ø74.5/87	11501-00523	Z95
260340-0520	Spin-On	Ø74.5/87	11501-0523	Z95
260340-0520	Spin-On	Ø74.5/87	11501-44011	Z95
260340-0520	Spin-On	Ø74.5/87	15601-34100	Z95
260340-0520	Spin-On	Ø74.5/87	15601-44010	Z95
260340-0520	Spin-On	Ø74.5/87	15601-44011	Z95
260340-0520	Spin-On	Ø74.5/87	90915-20005	
260340-0530	Spin-On	Ø74.5/104	90915-20002	Z217A
260340-0530	Spin-On	Ø74.5/104	90915-20004	Z217A
260340-0530	Spin-On	Ø74.5/104	90915-YZZD4	Z217A
260340-0540	Spin-On	Ø93/132	15600-41010	Z351
260340-0540	Spin-On	Ø93/132	15600-50010	Z351
260340-0540	Spin-On	Ø93/132	15601-41010	Z351
260340-0540	Spin-On	Ø93/132	17801-48011VP	Z351
260340-0550	Spin-On	Ø101/85	90915-03003	Z257
260340-0550	Spin-On	Ø101/85	90915-30001	Z257
260340-0560	Spin-On	Ø101/122	11541-00161	Z230
260340-0560	Spin-On	Ø101/122	90915-03006	Z230
260340-0560	Spin-On	Ø101/122	90915-05550	Z230
260340-0560	Spin-On	Ø101/122	90915-30002	Z230
260340-0570	Cartridge	Ø70/114	04152-38020	M105
260340-0570	Cartridge	Ø70/114	04152-51010	M105
260340-0570	Cartridge	Ø70/114	04152-YZZA4	M105
260340-0570	Cartridge	Ø70/114	04152-38020	-
260340-0570	Cartridge	Ø70/114	04152-YZZD4	-
260340-0580	Cartridge	Ø60/56	04152-37010	M82
260340-0580	Cartridge	Ø60/56	04152-40060	M82
260340-0580	Cartridge	Ø60/56	04152-YZZA6	M82
260340-0580	Cartridge	Ø60/56	04152-37010	-
260340-0580	Cartridge	Ø60/56	04152-40060	-
260340-0580	Cartridge	Ø60/56	04152-YZZD6	-
260340-0580	Cartridge	Ø60/56	04152-YZZD7	-
260340-0600	Cartridge	Ø70/66	04152-31090	M115

Oil Filters | Cross Reference

DENSO	TYPE	CG DIMS (ØxH) LxWxH	OE XREF	PART CROSS REFERENCE (For Identification Only)
TOYOTA				
260340-0600	Cartridge	Ø70/66	04152-31110	M115
260340-0600	Cartridge	Ø70/66	04152-YZZA1	M115
260340-0600	Cartridge	Ø70/66	04152-YZZA8	M115
260340-0600	Cartridge	Ø70/66	04152-31090	-
260340-0600	Cartridge	Ø70/66	04152-31110	-
260340-0600	Cartridge	Ø70/66	04152-YZZD1	-
260340-0600	Cartridge	Ø70/66	04152-YZZD8	-
260340-0610	Cartridge	Ø70/82	04152-0R010	M81
260340-0610	Cartridge	Ø70/82	04152-31060	M81
260340-0610	Cartridge	Ø70/82	04152-31080	M81
260340-0610	Cartridge	Ø70/82	04152-38010	M81
260340-0610	Cartridge	Ø70/82	04152-YZZA2	M81
260340-0610	Cartridge	Ø70/82	04152-YZZA5	M81
260340-0610	Cartridge	Ø70/82	04152-31080	-
260340-0610	Cartridge	Ø70/82	04152-38010	-
260340-0610	Cartridge	Ø70/82	04152-YZZD3	-
260340-0610	Cartridge	Ø70/82	04152-YZZD5	-
260340-0630	Spin-On	Ø68/66	15601-87204	Z224
260340-0630	Spin-On	Ø68/66	15601-87704	Z224
260340-0630	Spin-On	Ø68/66	15601-BZ010	Z537
260340-0720	Spin-On	Ø80/102	15601-33020	Z84
260340-0720	Spin-On	Ø80/102	15601-33021	Z84
260340-0830	Spin-On	Ø65.5/66	15601-BZ030	Z537
VOLKSWAGEN				
DI260340-2530	Spin-On	Ø76/120	1GS-115-561	Z88G

Section 4

Wiper Blades

The Denso Range

Line-Up

As well as superior OE quality and advanced design, DENSO's Wiper Blade program for the aftermarket offers complete convenience and choice – here is a DENSO Wiper Blade for almost every car. What's more, the DENSO programme offers 2 essential Wiper Blade types, and a choice of easy fitting options including bayonet, hook or twin screw installation systems

DESIGN BLADES SERIES

Truly advanced, OEM specification wiping technology – developed by DENSO – that blends outstanding wiping performance with stylish, integrated design. You can also take advantage of our Retrofit Design Blade range. Covering hundreds of key applications the range enables your customers to upgrade from conventional blades to high performance Uni Wiper Blades.

Premium and Standard available

CONVENTIONAL BLADES SERIES

A popular choice for the everyday motorist, DENSO's Conventional Wiper Blades offer all-round, long-lasting performance with a selection of different blade and installation options.

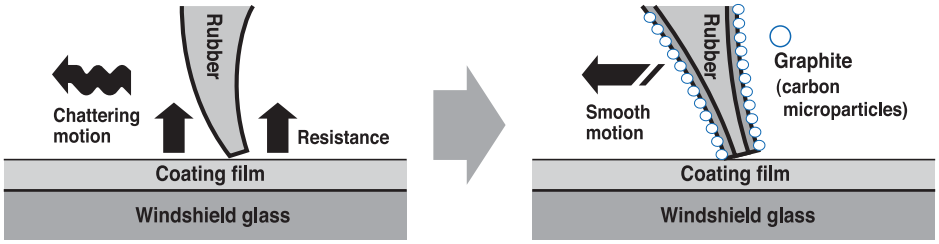
Premium and Standard available

Features by Line-Up

		Super-Cut Rubber Edge	Graphite Coating	Aero Dynamic Shape	Common for R/L use
DESIGN BLADES	PREMIUM [DDP SERIES]	✓	✓	✓	Not Applicable
	STANDARD [DDS SERIES]	✓	✓	✓	✓
CONVENTIONAL BLADES	PREMIUM [DCP SERIES]	✓	✓	✓	Not Applicable
	STANDARD [DCS SERIES]	✓	Not Applicable	Not Applicable	✓

GRAPHITE COATING

Graphite is a type of carbon particle that helps to reduce "frictional resistance" on window glass with water repellent coating.



1) High wiping performance without the chattering sound.

2) Doesn't spoil the water repellent coating on the glass so it can last longer time.

Product Technology

Design Blade Premium (DDP SERIES)

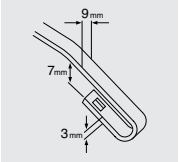
Combining the superior wiping performance of Denso conventional blades with the stylishness and aerodynamic advantages of flat blades, DENSO's Uni design blade is the perfect fit for various range of vehicle in the world. Their innovative engineering, superior materials and futuristic design make DENSO's Uni Design Blade the original equipment choice of some of the world's top vehicle marques. Featuring the same advanced technologies and stylish design, our aftermarket Design blade range was the first to be launched by an OEM brand – and delivers unprecedented wiper performance whenever a replacement is needed.

(View from car inside)
CONVENTIONAL TYPE BLADE

(View from car inside)
DESIGN BLADE

INSTALLATION TYPE AVAILABILITY

U-Hook Type (9x3)



DYNAMIC DESIGN

- Fully covered, Aero Dynamic & Stylish matt black body
- Low profile & Unobstrusive shape

SUPERB PERFORMANCE

- Graphite Coating for smooth wiping
- "Super-Cut" Rubber Edge for effective wiping performance

CUSTOMER CONVENIENCE

- Unique OEM design, compatible with conventional type

Product Technology

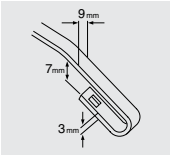
Design Blade Standard (DDS SERIES)

Featuring the same performance of proven DENSO Wiper Blade, DENSO Design Blade Standard is a perfect combination of style and function.

Available for variety of models with full compatibility with RHD and LHD vehicle.

INSTALLATION TYPE AVAILABILITY

U-Hook Type (9x3)



DYNAMIC DESIGN

Fully covered, Aero Dynamic & Stylish matt black body

SUPERB PERFORMANCE

Graphite Coating for smooth wiping

"Super-Cut" Rubber Edge for effective wiping performance

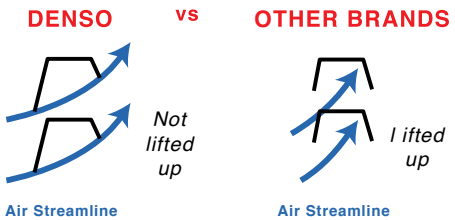
CUSTOMER CONVENIENCE

Common use for RHD & LHD

Wiper Blade Premium (DCP SERIES)

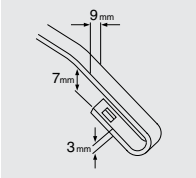
One of our top-selling Wiper Blade ranges, DENSO's Conventional Blades is well-know for its superior wiping performance. There are four different choices of installation system, and three clip options to suit you and your customer.

Unsymmetrical shape between face and back of primary & secondary lever (Aero design)

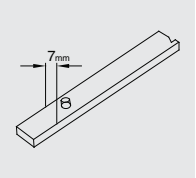


INSTALLATION TYPE AVAILABILITY

U-Hook Type (9x3)

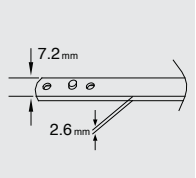


Bayonet Type



❖ Need optional adapter [341-0218-0002D]

Screw Type



❖ Need optional adapter
RHD [AS01-R]
LHD [AS01-L]

DENSO'S CONVENTIONAL WIPER BLADES OFFER

- Graphite Coating for smooth wiping
- "Super-Cut" Rubber Edge for effective wiping performance
- Aero dynamic construction

CUSTOMER CONVENIENCE

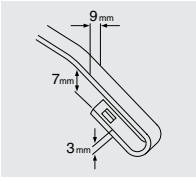
- OEM Design — Unique OEM design, compatible with conventional type

Wiper Blade Standard (DCS SERIES)

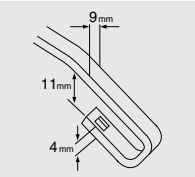
The DENSO Wiper Blade Standard is suitable for cost conscious customers with basic performance of proven DENSO Wiper Blade, with affordable price.

INSTALLATION TYPE AVAILABILITY

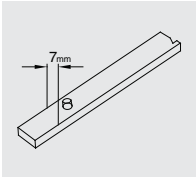
U-Hook Type (9x3)



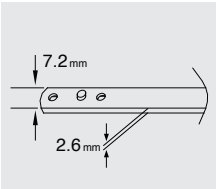
U-Hook Type (9x4)



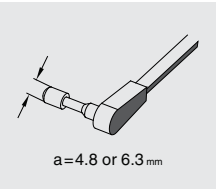
Bayonet Type



Screw Type



Pin on Arm



DENSO'S CONVENTIONAL WIPER BLADES OFFER

- "Super-Cut" Rubber Edge for effective wiping performance

CUSTOMER CONVENIENCE

- Common use for RHD & LHD

Replacement Signs

Inspection and Replacement

Wiper Blades are a crucial vehicle safety feature. They must be in good enough condition to clear rain, insects, dirt and
snowflakes that can all collect on the windscreen. Use our guide for your reference to Wiper Blade inspection and replacement, for safer, clearer driving vision.

REPLACEMENT ADVICE

How often should a Wiper Blade be replaced?
In general, windscreen Wiper Blades should be replaced at least once per year.

Why replace?

Wiper Blades eventually deteriorate with use, producing a streaky or uneven finish on the windscreen. To ensure a clear, safe field of vision even in bad weather, it is important to ensure the Wiper Blades are regularly checked and replaced as soon as deterioration is seen.

REPLACEMENT SIGNS

These are the four main signs of Wiper Blade deterioration that are visible on the windscreen glass.
These symptoms will help you determine when a Wiper Blade needs changing.

STREAKING

Symptom: Narrow streaks are left on the windshield.

Cause: Foreign matter has attached itself to the rubber blade, or edge of the blade is worn.

REMEDY
First, clean the edge of the blade. If streaks still appear, replace Wiper Blade.

UNWIPED SPOTS

Symptom: Wiper Blade leaves one or more unwiped spots.

Cause: Rubber deformation.

REMEDY
Replace Wiper Blade.

JUMPING

Symptom: Wiper Blade jumps and makes a lot of noise.

Cause: The Wiper Blade does not move smoothly across the windshield, but vibrates noisily and bounces.

REMEDY
First, clean the windshield; then check the angle. If jumping persists, replace the Wiper Blade.

UNEVEN BLADE PRESSURE

Symptom: Wiper Blade does not contact the windshield surface evenly, leaving a large unwiped surface.

Cause: Out of shape Wiper Blade arm.

REMEDY
Replace the Wiper Blade.

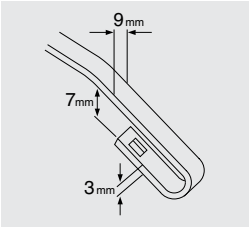
New Wiper Blade Line Up

Installation Type Availability

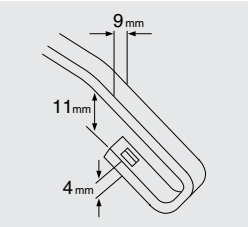
BLADE TYPE	CATEGORY	PART NUMBER	LENGTH	GRAPHITE COATING	CLIP TYPE						COMMON USE FOR RHD & LHD	PACKAGE DESIGN
					U-HOOK		BAYONET	SCREW	PIN TYPE			
					9 X 3	9 X 4			ON ARM	ON BLADE		
DESIGN	PREMIUM	DDP-XXX	350-750 mm 14-30 inch	●	●	✕	✕	✕	✕	✕	✕	
	STANDARD	DDS-XXX	300-650 mm 12-26 inch	●	●	✕	✕	✕	✕	✕	●	
CONVEN-TIONAL	PREMIUM	DCP-XXX	300-650 mm 12-26 inch	●	●	✕	▲ [341-0218 -0002D]	▲ RHD [AS01-R] LHD [AS01-L]	✕	✕	✕	
	STANDARD	DCS-XXX	300-650 mm 12-26 inch	✕	●	●	●	▲ [AS01-R] or [AS01-L]	▲ [AS02]	✕	●	

● Available ✕ Not Available ▲ Optional Adapter Needed

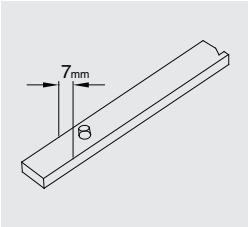
U-HOOK TYPE (9x3)



U-HOOK TYPE (9x4)

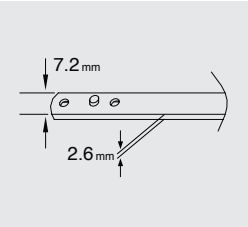


BAYONET TYPE



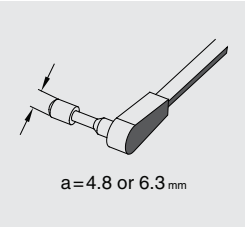
OPTIONAL ADAPTER
[341-0218-0002D]

SCREW TYPE



OPTIONAL ADAPTER
RHD [AS01-R] LHD [AS01-L]

PIN ON ARM



OPTIONAL ADAPTER
[AS02]

Part No. & Available Length Chart

LENGTH	DESIGN BLADE			CONVENTIONAL BLADE		
	PREMIUM		STANDARD	PREMIUM		STANDARD
	RHD	LHD		RHD	LHD	
300	-	-	DDS-012	DCP-012R	DCP-012L	DCS-012
325	-	-	DDS-013	-	-	DCS-013
350	DDP-014R	DDP-014L	DDS-014	DCP-014R	DCP-014L	DCS-014
375	-	-	DDS-015	DCP-015R	DCP-015L	DCS-015
400	DDP-016R	DDP-016L	DDS-016	DCP-016R	DCP-016L	DCS-016
425	DDP-017R	DDP-017L	DDS-017	DCP-017R	DCP-017L	DCS-017
450	DDP-018R	DDP-018L	DDS-018	DCP-018R	DCP-018L	DCS-018
475	DDP-019R	DDP-019L	DDS-019	DCP-019R	DCP-019L	DCS-019
500	DDP-020R	DDP-020L	DDS-020	DCP-020R	DCP-020L	DCS-020
525	-	DDP-021L	DDS-021	DCP-021R	DCP-021L	DCS-021
550	DDP-022R	DDP-022L	DDS-022	DCP-022R	DCP-022L	DCS-022
600	DDP-024R	DDP-024L	DDS-024	DCP-024R	DCP-024L	DCS-024
650	DDP-026R	DDP-026L	DDS-026	DCP-026R	DCP-026L	DCS-026
700	DDP-028R	DDP-028L	-	-	-	-
750	DDP-030R	DDP-030L	-	-	-	-

OPTIONAL ADAPTER

TYPE	DESIGN BLADE		CONVENTIONAL BLADE	
	PREMIUM	STANDARD	PREMIUM	STANDARD
BAYONET	-	-	341-0218-0002D	-
SCREW	-	-	RHD: AS01-R LHD: AS01-L	AS01-R or AS01-L
PIN ON ARM	-	-	-	AS02

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