



Motorcycle Applications 2012



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Bikers won't fit anything else



Around the world bikers and bike manufacturers agree that when it comes to spark plugs, one plug is king. NGK. Which is why they are the world's No.1 OE fitment. So don't try fitting anything else.

You have been warned.


Original Equipment suppliers to:- Aprilia Armstrong BMW CCM Cagiva Derbi Ducati Gas Gas Honda Husqvarna India Kawasaki KTM Moto Guzzi Norton Peugeot Polaris Royal Enfield Scorpa Suzuki SMC TGB Triumph Victory Yamaha

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This catalogue lists only vehicles officially imported or manufactured in the UK and is effective from November 2011 and supersedes all previous catalogues. Whilst every care is taken in compiling these lists of applications, they are given for general guidance only, and they do not constitute any contractual term, representation or warranty and as such NGK do not accept any responsibility in respect of any claim whatsoever and howsoever caused arising from the publication of this catalogue.

The appropriate NGK Spark Plugs are designed solely for use in automotive, motorcycle, marine, horticultural, agricultural, commercial, industrial, and all stationary engines.

NGK Spark Plugs should not be used in aircraft engines.

Resistor plugs should always be used where they are recommended by the manufacturers. The use of non-resistor plugs, could, in some cases, result in damage to electronic components.

Vitius nemo sine nascitur

SPARK PLUG DESIGN

SPARK PLUG DESIGN

Every year the range of NGK spark plugs grows to accommodate the ever increasing demands of modern engines. Spark plug design must take into consideration many features of an engine including physical dimensions, combustion chamber shape, cooling abilities, fuel and ignition systems. Spark plugs play a vital role in producing the maximum power from an engine whilst keeping fuel consumption and emissions to a minimum. Choosing the correct spark plug type will help a vehicle manufacturer meet legislated emission targets and assists the motorist in getting the best from their engine.

Increases in the size and the requirement to improve the cooling of the inlet and exhaust valves have meant that the space available for the spark plug is severely restricted on some cylinder heads. A change in spark plug design, possibly the adoption of a taper seat and extended reach (threaded portion) or even the use of a smaller diameter is often the answer. Some engines require the use of two spark plugs per cylinder and again due to space restrictions these might be of different sizes.

Changes in fuelling systems and the fuel itself have meant some special features being adopted at the 'firing end' of the spark plug. Extra projected types push the spark position into the heart of the combustion chamber to promote better combustion of the fuel/air mixture, which is weaker than ever in an effort to improve economy. Modern engine manufacturers often require increased spark gaps to allow a longer spark duration, which again aids more efficient combustion.

To combat the 'cold fouling' effect that can occur in some engines using unleaded fuels specially arranged ground electrodes are sometimes used. These can force the spark to discharge across the insulator and thus burn away any built up carbon that could cause poor starting or misfires. It is not uncommon to find two, three or four ground electrode arrangements in new vehicles. The use of precious metals on the tips of the spark plug electrodes is not uncommon especially on higher performance engines. Whilst these spark plugs do have increased service life they are often specified because of their superior ignition qualities.

Our engineering departments work very closely with the engine and vehicle manufacturers to produce the ideal spark plug type for each application. Any change in production is expensive for a manufacturer and therefore new spark plug types are only produced where necessary. NGK employ the very latest production technology to ensure that every aspect is catered for – performance, economy and value.

HEAT RANGE AND HEAT DISSIPATION

Spark plugs do not produce heat in the combustion chamber. One of the functions of the spark plug is to dissipate some of the heat produced during combustion. This is mostly transferred into the cylinder head. The 'Heat Range' indicates the measure of the spark plug's ability to do this. A 'hot' spark plug is designed to maintain a sufficiently high temperature at the insulator nose to burn off carbon and oil deposits. A 'cold' spark plug is designed to allow a faster transfer of heat to the cylinder head thus preventing overheating and premature failure.

The heat range selection is obviously a complex task with many factors to take into account. NGK engineers therefore make specific recommendations for each engine and the use to which it is put.



Wide gap

BPR5ES-13



Twin ground

BKR6EK



Three ground

BCP6ET



Four ground

BKR6EQU



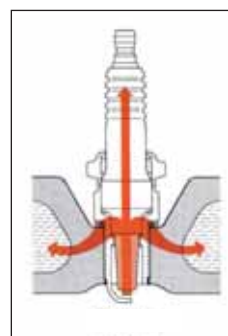
Extra projected and shielded

ZFR6E-11

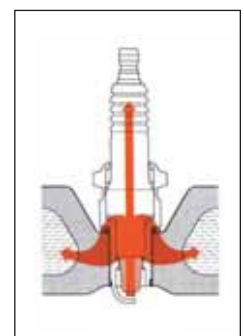


Precious metal

IZFR6B



HOT TYPE
eg BR4ES



COLD TYPE
eg BR10ES

NGK'S COPPER CORE TECHNOLOGY

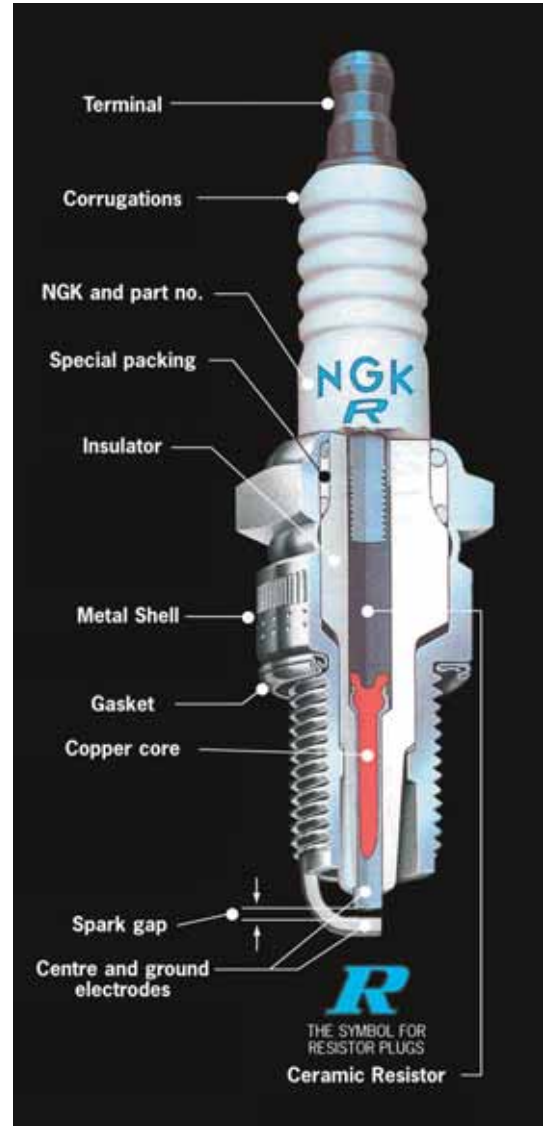
WIDE HEAT RANGE

A wide range spark plug is more flexible and performs equally well in a hot or cold engine under stop and go city driving or fast motorway cruising. Engines that tend to run hot need cold type plugs. Those that run cold demand a hotter type. The specific plug for any engine is determined by the plug's heat range. That is the minimum and maximum temperatures between which the plug will offer optimum performance.

The heat range of NGK Spark Plugs is wider than ordinary plugs therefore they are suitable for both high speed and low speed driving. Compared with conventional plugs of the same pre-ignition rating they have more resistance to fouling. Compared to ordinary plugs with equal anti-fouling resistance, NGK Spark Plugs have a higher pre-ignition rating.

NGK'S HEART OF COPPER

Copper wire used in place of the iron core in conventional plugs is the secret of NGK's Wide Heat Range. Copper's superior heat conductivity dissipates heat quicker. It cools the electrode tip and insulator tip which prevents hot spots that could cause pre-ignition. Increased heat resistance does not affect fouling resistance, which is primarily determined by the insulator nose length. The longer the nose, the more susceptible it is to heat and the more free from fouling. By raising the pre-ignition rating with the high conduction copper and leaving the insulator nose long, NGK produces the Wide Range Plug. One that meets the broad thermal requirements of engines under high and low RPM conditions. With the exception of a couple of older applications all the spark plugs in this motorcycle catalogue employ copper core technology.



FIRING END APPEARANCE

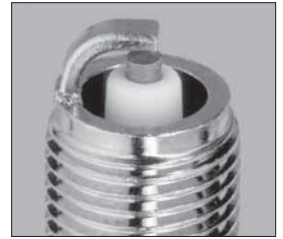
<p>Firing end temperature °C</p> <p>Overheating area</p> <p>870°</p>		<ul style="list-style-type: none"> • Overheating The insulator is white and sometimes blistered. If the insulator temperature is over 870°C pre-ignition may occur. Engine power will be reduced and the piston may be damaged. 	<ul style="list-style-type: none"> • Causes • Over advanced ignition timing • Too lean a fuel mixture • Blocked injectors • Insufficient cooling • Excessive deposits in the combustion chamber
<p>Optimum temperature area</p> <p>450°</p>		<ul style="list-style-type: none"> • Good condition The insulator is brown or light grey. 	<p>Even if the spark plug is used under good conditions, deposits will accumulate. Regular inspection and replacement is advisable.</p>
<p>Fouling area</p> <p>Idle Temp { 250° 150°</p>		<ul style="list-style-type: none"> • Fouling Carbon accumulates on the insulator nose forming a leakage path to earth. The engine misfires resulting in bad starting and poor acceleration. Particularly common with unleaded fuel. 	<ul style="list-style-type: none"> • Causes • Too rich a fuel mixture • Excessive use of choke • Prolonged slow speed driving or idling • Blocked air filter • Spark plug heat range too cold

THE BEST SPARK PLUG FOR EVERY OCCASION

As a result of our policy of continuous research and development NGK can offer special spark plugs designed to give optimum performance under a high range of conditions.

'S' TYPE (e.g. BP6ES)

NGK standard spark plugs with copper cored centre electrodes for wide heat range. Copper's superior heat conductivity dissipates the heat of combustion away from the firing end, preventing hot spots that can lead to pre-ignition. Copper cored electrodes also mean that longer insulator noses can be used to protect against fouling.



'G' TYPE (e.g. B10EG)

These plugs feature a smaller diameter centre electrode tip made of conventional nickel alloy. The smaller diameter centre electrode means the voltage required to produce a spark is reduced. However as the tip is made of conventional nickel alloy the service life is reduced and these plugs are best used in applications where plugs are frequently changed.



'V' TYPE (e.g. B10EV)

The centre electrode of this type is made of gold palladium alloy and is even smaller in diameter than the G type at 1.0mm and has therefore an even lower voltage requirement. These 'V' types have now been discontinued and replaced with 'VX' or 'IX' equivalents.



'GV' TYPE (e.g. B9EGV)

These plugs have a centre electrode of precious metal similar to the V range. In addition the insulator nose is an improved design to allow better gas flow around the firing end. The ground electrode is shorter and stronger, making the GV range more suited for racing applications.



'VX' TYPE (e.g. B8EVX)

These plugs have an even smaller centre electrode (0.8mm) than the V types and this is made of platinum. This combined with a taper cut ground electrode means an even lower required voltage than the V types. The result is better ignitability along with improved starting, idle stability and anti-fouling performance.



'IX' TYPE (e.g. BR8EIX)

Similar in design to the Platinum VX spark plug, the use of the precious metal Iridium allows us to manufacture a spark plug with an even smaller diameter centre electrode (0.6mm) without compromising durability. This extremely small Iridium tip centre electrode concentrates the available electrical energy and combined with the taper cut ground electrode provides the best performance in terms of starting, idling and especially throttle response.

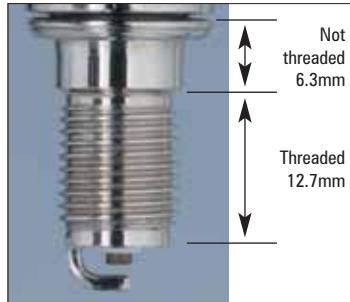


FITTING THE CORRECT SPARK PLUG

NGK spark plugs are designed using the latest technology to give optimum performance over the engine's entire rev. range. Fitting the correct type of spark plug is essential. Many changes in engine technology has meant changes in spark plug design. Some NGK spark plugs may have a similar appearance, however the internal and or external design can differ sufficiently to cause engine damage should the incorrect part be installed. The examples below display some of the different design features employed in typical motorcycle applications and hopefully help to explain the reason for some application specific part numbers.

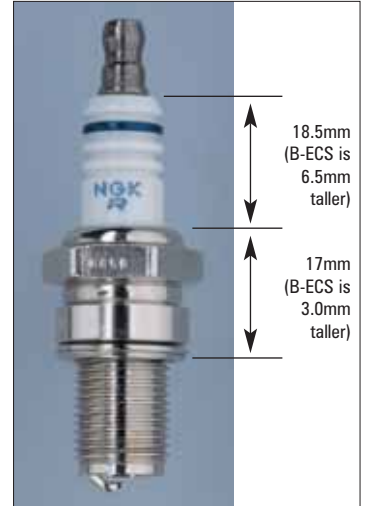
CR8EH-9

- Used on some Honda designed engines
- Special thread can only be used in specific engines or the cylinder head will be damaged



BR10ECM

- Compact style, mainly used by Honda and Suzuki
- For use where space is restricted



CR6HSA

- Centre electrode is 0.2mm wider than CR6HS for improved durability
- Short metal shell design



CR9EK, JR9C

- Used by Kawasaki and Suzuki
- 2 ground electrodes for improved durability



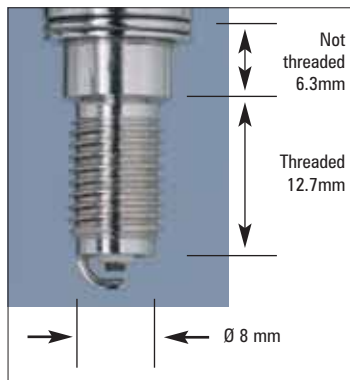
CR9EK thread diameter Ø 10mm



JR9C thread diameter Ø 12mm

ER9EH

- Used by Honda, Ø 8mm thread with 13mm hex
- Do not exceed the tightening torque of 0.8 - 1.0kg/m



B9ECS

- Short ground electrode for strength and to prevent overheating
- For competition use



THE IRIIDIUM IX SPARK PLUG

The Iridium IX spark plug is similar in design to the Platinum VX type but benefits from the use of the precious metal Iridium on its centre electrode. Iridium is harder than other precious metals used in spark plug manufacture, has an extremely high melting point and offers greater protection from chemical attack. These features allow the use of an extremely small diameter electrode (0.6mm) without compromising the spark plug's service life. Combined with the use of the taper cut ground electrode this spark plug has superior gas flow properties and lower voltage requirements, which offers further improvements in starting, idling and throttle response.



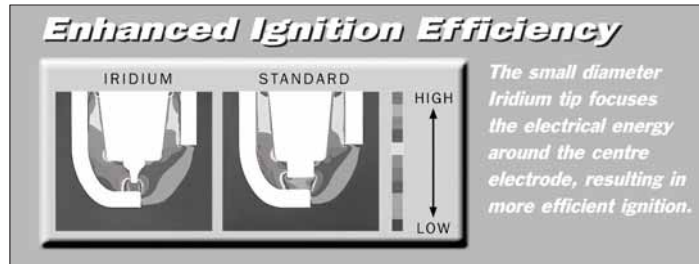
BR8EIX

Iridium spark plugs are used by some of the worlds leading race teams and as original equipment in many high performance road and off road machines. Owners who want the very best performance from their bikes will want the best spark plug and this we can offer with Iridium IX.

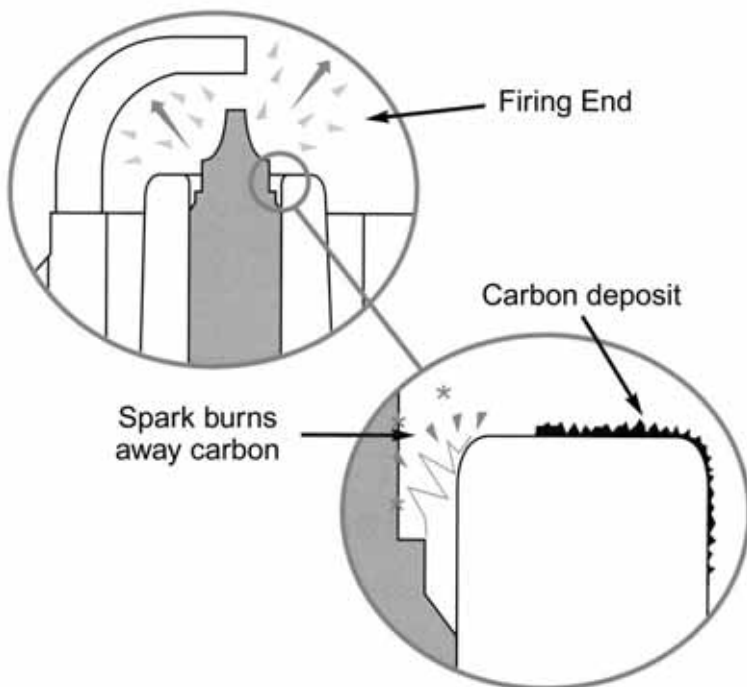


Iridium IX

A small diameter electrode that gives good gas flow and less restriction of flame kernel



Iridium IX packaging



The close up section shows the annular gap between the centre electrode and insulator nose which provides cold fouling protection.

Should current try to leak away across a carbonised insulator a spark can occur between the electrode and the insulator thus burning away the carbon deposit.

THE IRIIDIUM IX SPARK PLUG

The tables below show the Iridium IX upgrade from standard copper core and Platinum VX type. For specific model application refer to the Iridium column in the main data pages.

STANDARD COPPER CORE		PLATINUM VX		IRIDIUM IX	
PART NO.	PART NO.	PART NO.	PART NO.	PART NO.	STOCK NO.
BK6E	BKR6E			BKR6EIX	6418
	BKR6E-11			BKR6EIX-11	3764
	BKR7E		BKR7EVX	BKR7EIX	2667
BP5ES	BPR5ES			BPR5EIX	6597
BP6ES	BPR6ES		BPR6EVX	BPR6EIX	6637
	BPR6ES-11			BPR6EIX-11	3903
BP6HS	BPR6HS			BPR6HIX	4085
BP6HS-10	BPR6HS-10				
	BR6HSA				
BP7ES	BPR7ES	BP7EVX		BPR7EIX	4055
BP7HS	BPR7HS			BPR7HIX	5944
BP7HS-10	BPR7HS-10				
BP8HS	BPR8HS			BPR8HIX	6742
BP8HS-10	BR8HSA				
B6HS	BR6HS			BR6HIX	3419
B6HS-10	BR6HS-10				
B7ES	BR7ES			BR7EIX	6664
B7HS	BR7HS			BR7HIX	7067
B7HS-10	BR7HS-10				
B8ES	BR8ES			BR8EIX	5044
B8HS	BR8HS	B8HVX		BR8HIX	7001
B8HS-10	BR8HS-10				
B9ES	BR9ES			BR9EIX	3981
	BR10ES			BR10EIX	6801
C6HSA	CR6HSA			CR6HIX	7274
	CR6HS				
	CR7E			CR7EIX	7385

STANDARD COPPER CORE		PLATINUM VX		IRIDIUM IX	
PART NO.	PART NO.	PART NO.	PART NO.	PART NO.	STOCK NO.
C7HSA	CR7HSA			CR7HIX	7544
	CR7HS				
	CR8EH-9			CR8EHIX-9	3797
C8E	CR8E			CR8EIX	4218
	CR8EK				
C8HSA	CR8HSA		CR8HVX	CR8HIX	7669
	CR8HS				
	CR9EH-9			CR9EHIX-9	6216
C9E	CR9E			CR9EIX	3521
	CR10E			CR10EIX	6482
	CR10EK				
	DCPR7E		DCPR7EVX	DCPR7EIX	6046
	DCPR8E			DCPR8EIX	6546
	DCPR8EKC				
	DCPR9E		DCPR9EVX	DCPR9EIX	2316
	DCPR7E#			DCR7EIX	3605
	DCPR8E#			DCR8EIX	3606
	DCPR9E#			DCR9EIX	6650
	DPR7EA-9			DPR7EIX-9	7803
DP8EA-9	DPR8EA-9			DPR8EIX-9	2202
	DPR9EA-9			DPR9EIX-9	5545
D8EA	DR8EA		DR8EVX	DR8EIX	6681
	DR8ES-L				
D9EA	DR9EA		DR9EVX	DR9EIX	4772
	DR8ES*				
	JR9B				

*The upgrade from DR8ES to DR9EIX is correct
For plugs with threaded terminal

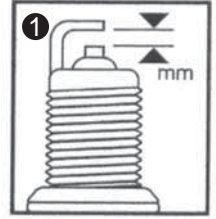
As the IX range now takes over the premium motorcycle spark plug position from the popular Platinum VX range we will be superseding some current versions of Platinum VX types as volume production allows. This will be treated as a running change and therefore orders placed for certain resistor VX types will be fulfilled by supplying the Iridium IX equivalent. Most contemporary machines demand the use of resistor types and most older machines can and do use them quite happily.

Below is a chart to show the VX plugs currently affected.

Platinum VX		replaced by	Iridium IX	
Platinum VX	Stock Number		Iridium IX	Stock Number
B7EVX	6934	→	BR7EIX	6664
B7HVX	7836	→	BR7HIX	7067
B8EVX	7051	→	BR8EIX	5044
B9EVX	7254	→	BR9EIX	3981
B10EVX	7335	→	BR10EIX	6801
BKR6EVX	3539	→	BKR6EIX	6418
BP5EVX	5470	→	BPR5EIX	6597
BPR5EVX	4875	→	BPR5EIX	6597
BPR9EVX	5576	→	BPR9EIX	6853
BR8EVX	1262	→	BR8EIX	5044
BR9EVX	1265	→	BR9EIX	3981
CR8EHVX-9	4546	→	CR8EHIX-9	3797
CR8EVX	6487	→	CR8EIX	4218
CR9EHVX-9	3872	→	CR9EHIX-9	6216
CR9EVX	5943	→	CR9EIX	3521
D8EVX	2850	→	DR8EIX	6681
D9EVX	2834	→	DR9EIX	4772
DPR7EVX-9	7682	→	DPR7EIX-9	7803
DPR8EVX-9	2872	→	DPR8EIX-9	2202
DPR9EVX-9	3854	→	DPR9EIX-9	5545

SPARK PLUG INSTALLATION TIPS

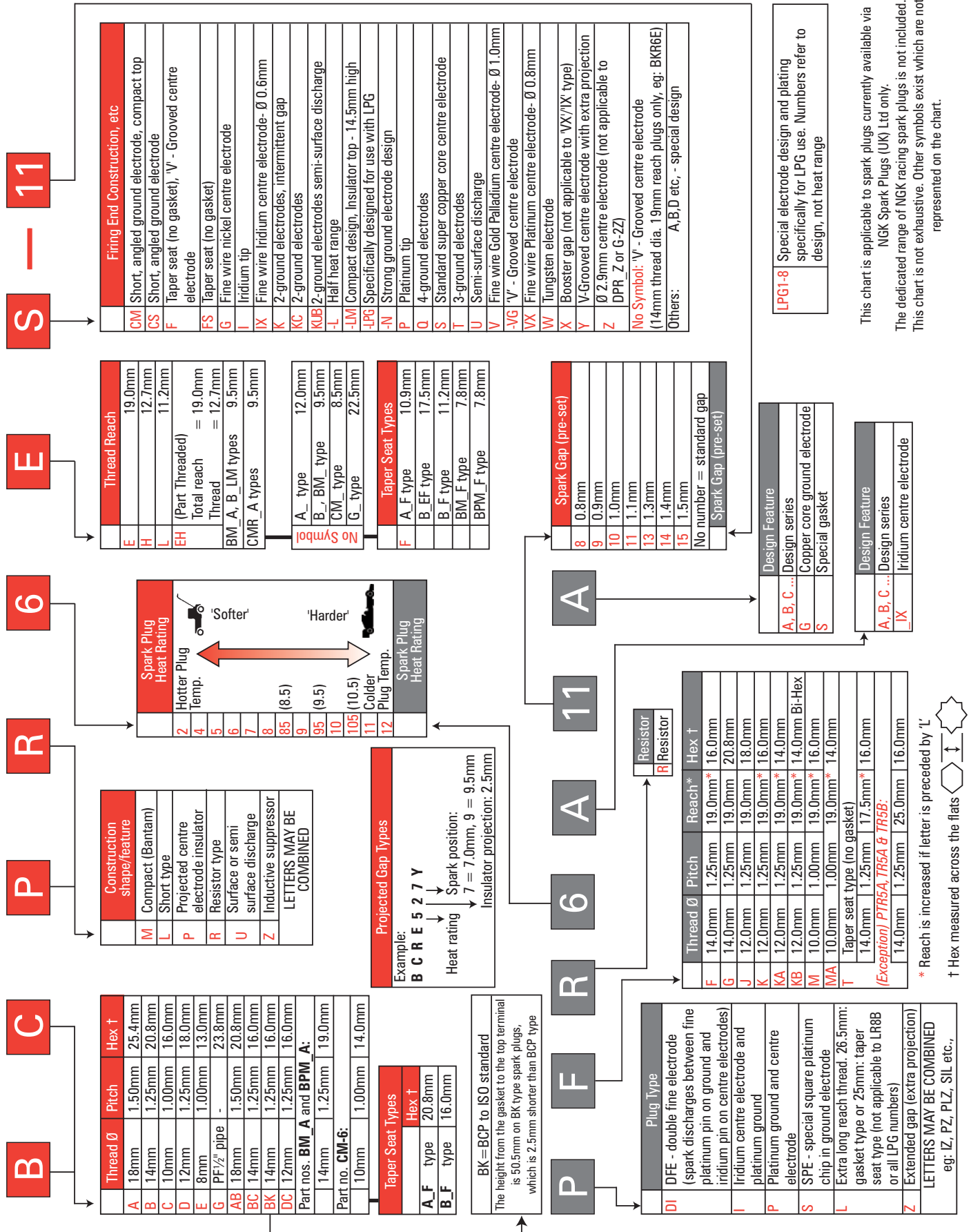
- Refer to current NGK catalogue for correct spark plug selection
- Check condition and cleanliness of threads in cylinder head
- Ensure plug is gapped according to vehicle manufacturers specification (*fig 1*)
- Multi ground electrode and precious metal plugs should not be regapped - visual inspection only
- Install new spark plug *by hand* until it seats - (*fig 2*) a length of rubber tubing pushed over the insulator can be a useful aid for plug installation where access is difficult
- Tighten to specified torque setting as shown in the chart below (*fig 3*)
- If a torque wrench is unavailable then refer to vehicle/engine manufacturers installation instructions or the tightening angle advice which is displayed on current NGK packaging (excluding specialist race plugs). Note that this angle advice can differ between part numbers due to individual spark plug design (e.g. seating type, thread diameter and gasket material)
- It is important not to over or under tighten spark plugs during installation. Over-tightening can lead to distortion of the spark plug. Under-tightening can cause overheating due to poor heat dissipation. *In extreme cases incorrect tightening can cause spark plug breakage and/or engine damage*
- NGK does not recommend the application of lubricant to spark plug threads as the resultant reduction of frictional forces at the thread faces will render the torque charts inaccurate and over tightening could occur
- If a gasket type spark plug is re-installed, it should only require a further 1/12 of a turn after it has been seated
- Always carefully use the correct tools for removal/installation to prevent damage to the spark plug or engine
- Inspect spark plug cover and renew if necessary



③ Thread Ø	FOR FLAT SEAT TYPE (WITH GASKET)					TAPER SEAT TYPE	
	18mm	14mm	12mm	10mm	8mm	18mm	14mm
Cast iron head	35-45Nm (3.5-4.5kgm) (25.3-32.5lbs ft)	25-35Nm (2.5-3.5kgm) (18.0-25.3lbs ft)	15-25Nm (1.5-2.5kgm) (10.8-18.0lbs ft)	10-15Nm (1.0-1.5kgm) (7.2-10.8lbs ft)	-	20-30Nm (2.0-3.0kgm) (14.5-21.6lbs ft)	15-25Nm (1.5-2.5kgm) (10.8-18.0lbs ft)
Aluminium head	35-40Nm (3.5-4.0kgm) (25.3-28.9lbs ft)	25-30Nm (2.5-3.0kgm) (18.0-21.6lbs ft)	15-20Nm (1.5-2.0kgm) (10.8-14.5lbs ft)	10-12Nm (1.0-1.2kgm) (7.2-8.7lbs ft)	8-10Nm (0.8-1.0kgm) (5.8-7.2lbs ft)	20-30Nm (2.0-3.0kgm) (14.5-21.6lbs ft)	10-20Nm (1.0-2.0kgm) (7.2-14.5lbs ft)

Important: Some spark plugs differ in gasket design or material, refer to tightening advice on specific spark plug packaging

DESIGN SYMBOLS



NEW ADDITIONS AND PART NUMBERS

These are new additions to this catalogue that have new part numbers not previously stocked by NGK Spark Plugs (UK) Ltd.

Part Number	Stock Number	Application	Part Number	Stock Number	Application
LMAR8AI-8	92288	BMW K1600GT, K1600GTL	SIMR8A9	91064	HONDA CBR250R, DN-01

These Spark Plugs will be available during 2011/2012

Listed below is a selection of new applications for existing spark plugs

MAKE	MODEL	PART NO.	STOCK NO.
APACHE (Quad)	RLX 400	CR8E	1275
APRILIA	1200 Dorsoduro	CR8EKB	4374
	Tuono V4R	CR9EKB	2305
BENELLI	TNT 899T	CR9E	6263
	TNT R160	CR9EB	6955
	TNT 1130K	CR9E	6263
BMW	G650GS (Twin spark)	DR8EB	4855
	R1200R, Classic DOHC (Twin Spark)	MAR8B-JDS	8765
	K1300GT Exclusive Edition	KR9CI	7795
CAN-AM (BRP) (Quads)	Commander 800	DCPR8E	4179
	Commander 1000	DCPR8E	4179
DUCATI	848 Evo, Evo Dark Stealth	MAR10A-J	4706
	Hypermotard Evo, Evo SP	DCPR8E	4339
	Monster 1100 Evo	DCPR8E	4339
	1198 SP	MAR10A-J	4706
	Diavel	MAR10A-J	4706
GAS GAS	EC 125 Racing, EC 125 SIX	BR9EG	3230
	TX Randonne Ø10mm Plug	CR6HSA	2983
	TXT Pro 125, Racing	BPR5ES	7422
	EC 200 Racing	BR8EG	3130
	EC 250 Racing, EC 250 SIX (Incl Replica)	BR8EG	3130
	ECF250 SIX	CR8E	1275
	TXT Pro 250, Raga Replica 250	BPR5ES	7422
	TXT Pro 280, Racing, Raga Replica	BPR5ES	7422
	EC 300 Racing, EC 300 SIX (Incl Replica)	BR8EG	3130
	TXT Pro 300, Racing, Raga Replica	BPR5ES	7422
HARLEY DAVIDSON	Blackline	DCPR8E	4339
HONDA	Vision	CPR8EA-9	2306
	CBR600F	CR9EH-9	7502
	VFR800X Crossrunner	IMR9D-9H	6544
HUSQVARNA	WRE125 (Restricted)	BR9EG	3230
	TC449	CR9EKB	2305
	TE449	CR9EKB	2305
	SMR511	CR9EKB	2305
	TE511	CR9EKB	2305
	KAWASAKI	KLE650 CBF (Versys)	CR9EIA-9
ZR750 N (Z750R)	CR9EK	4548	
EJ800A (W800)	CR8E	1275	
ZX1000G, H (Z1000SX, Tourer)	CR9EIA-9	6289	

MAKE	MODEL	PART NO.	STOCK NO.
KTM	350 EXC-F, Six Days (4-Stroke)	LMAR9AI-8	97225
	450 EXC Six Days	LKAR8AI-9	6706
	500 EXC, Six Days	LKAR8AI-9	6706
	990 SM-T ABS	LKAR8BI9	1553
	RC8R Track	LKAR9BI9	6205
KYMCO	Super 8 50 (2-Stroke)	BR8HSA	5539
	Super 8 50 (4-Stroke)	CR7HSA	4549
	Super 8 125 (4-Stroke) Ø10mm Plug	CR7HSA	4549
NORTON	Commando SE	CR9EB	6955
	Commando Café Racer	CR9EB	6955
	Commando Sport	CR9EB	6955
PIAGGIO / VESPA	Vespa LX50 4V (4-Stroke)	ER9EH-6N	1673
QUADZILLA	XLC500	DCPR8E	4339
RIEJU	RS2 50 Matrix Pro	BR9ES	5722
	RS3	BR9ES	5722
	SMX Pro 50	BR9ES	5722
	Spike 50	BR9ES	5722
	Tango 50, Tango0! 50	BR9ES	5722
	RS3	CR8E	1275
	Tango 250	D8EA	2120
SACHS	Speedjet R	BPR7HS	6422
	Speedjet RS	BPR7HS	6422
SUZUKI	RM-Z250 L1 (4-Stroke)	CR8EIA-10	4708
	RM-Z450/Z L1 (4-Stroke)	DIMR8B10	5066
	GSX-R600 L1	CR9EIA-9	6289
	DL650AL1 V-Strom 650 ABS	CR8E	1275
	DL650AL2 V-Strom 650 ABS	CR8EIA-9	4286
	GSR750	CR9EIA-9	6289
	GSX-R750 L1	CR9EIA-9	6289
	GSX-R1000 L1	CR9EIA-9	6289
	LT-A500XP KingQuad (Quad)	CR6E	6965
	TGB (Quads)	Blade 425 SL 4WD	CR7E
Blade 450 SE IRS 4WD		CR7E	4578
Blade 550 LT 4WD		CR7E	4578
Blade 550 SE IRS 4WD		CR7E	4578
Target 550 IRS 4WD		CR7E	4578
TRIUMPH	Tiger 800, Tiger 800 XC	CR9EK	4548
YAMAHA (Quad)	YFM45 Grizzly EPS	DR8EA	7162

The above tables are intended as a stock purchase guide.
Refer to the relevant model listing in the main application section for product selection.

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CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
ADLY									
50	Citybird, Fox, Jet X1, Crosser, Predator, Pista	97→	BPR7HS	6422			BPR7HIX	5944	0.6
100	Cat, Predator, Jet, X1	97→	BPR7HS	6422			BPR7HIX	5944	0.6
125	Activator 125	99→	CR7HSA	4549			CR7HIX	7544	0.5
	AJP 125 PR4	03→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Cat 125	97→	CR7HSA	4549			CR7HIX	7544	0.5

AJS									
50	Chipmunk 50	03→	BP4HS	3611					0.6
	DD50 Regal Raptor	03→	CR7HS	7223			CR7HIX	7544	0.7
80	Coyote 80	03→	BP6HS	4511			BPR6HIX	4085	0.6
100	Cougar 100 (Jincheng)	03→	BP7HS	5111			BPR7HIX	5944	0.6
	DD100 Regal Raptor	03→	CR7HS	7223			CR7HIX	7544	0.7
125	JS125Y Tiger	03→	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7

APRILIA									
50	AF1 50	88→92	B8ES	2411			BR8EIX	5044	0.5
	Amico 50	92→94	BR7HS	4122			BR7HIX	7067	0.6
	Area 51 (Liquid Cooled 2-Stroke)	98→	BR8HS	4322			BR8HIX	7001	0.5
	Extrema 50	93→	B8ES	2411			BR8EIX	5044	0.5
	Gulliver	97→99	BR7HS	4122			BR7HIX	7067	0.6
	Habana 50, Custom & Retro	99→05	BPR8HS	3725			BPR8HIX	6742	0.6
	Mojito Custom 50	05→	BR9ES	5722			BR9EIX	3981	0.7
	MX50	03→	BR9ES	5722			BR9EIX	3981	0.7
	Rally 50 (Air Cooled)	95→99	BR7HS	4122			BR7HIX	7067	0.7
	Rally 50 (Liquid Cooled)	97→03	BR8HS	4322			BR8HIX	7001	0.5
	Red Rose 50	93→	B8ES	2411			BR8EIX	5044	0.5
	RS 50 (Minarelli engine)	93→	B8ES	2411			BR8EIX	5044	0.6
	RS 50	01→05	BR9ES	5722			BR9EIX	3981	0.7
	RS 50	06→	BR9ES	5722			BR9EIX	3981	0.5
	RX 50 (Minarelli engine)	97→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	Scarabeo 50 Carb	93→	BR7HS	4122			BR7HIX	7067	0.6
	Scarabeo 50 Di Tech (Injection)	01→	CPR8E	7411					0.8
	Scarabeo 50 4T (4-Stroke)	06→	CR9EB	6955			CR9EIX	3521	0.6
	Sonic FT 50 (Air Cooled 2-Stroke)	98→01	BR8HS	4322			BR8HIX	7001	0.5
	Sonic GP 50 (Liquid Cooled 2-Stroke)	98→05	BR8HS	4322			BR8HIX	7001	0.5
	Sportcity One	08→	CR8EB	7784			CR8EIX	4218	0.7
	SR 50 (Air Cooled)	94→	BR7HS	4122			BR7HIX	7067	0.7
	SR 50 Stealth / LC / Racing (Liquid Cooled)	96→	BR7HS	4122			BR7HIX	7067	0.7
	SR 50 Carb (19mm Thread Reach)	04→	BR9ES	5722			BR9EIX	3981	0.6
	SR 50 Di Tech Injection	01→04	CPR8E	7411					0.8
	SR 50 Di Tech Injection	05→			ZMR7AP	6914			0.8
	SR 50 i.e. Pure Jet	04→			ZMR7AP	6914			0.8
SR 50 WWW	01→02	BR7HS	4122			BR7HIX	7067	0.6	
SR 50R	05→	BR9ES	5722			BR9EIX	3981	0.6	
SX 50	06→	BR9ES	5722			BR9EIX	3981	0.6	
100	Scarabeo 100	00→	BR8HS	4322			BR8HIX	7001	0.6
125	AF1 125	88→	BR10EG	3830			BR10EIX	6801	0.5
	AF1 Futura	90→93	BR10EG	3830			BR10EIX	6801	0.5
	Atlantic 125	03→	CR8EB	7784			CR8EIX	4218	0.8
	Classic 125	99→	BR10EG	3830			BR10EIX	6801	0.6
	ETX 125 (Liquid Cooled 2-Stroke)	98→01	BR8ES	5422			BR8EIX	5044	0.5
	Europa 125	90→	BR10EG	3830			BR10EIX	6801	0.5
	Habana 125 Custom & Retro (4-Stroke)	99→	CR8E	1275			CR8EIX	4218	0.6
	Leonardo 125	95→	CR8E	1275			CR8EIX	4218	0.6
	Leonardo 125 ST	04→					CR8EIX	4218	0.6
	Mojito Custom 125	05→	CR7EB	4663			CR7EIX	7385	0.6
	MX125	04→	BR8ES	5422			BR8EIX	5044	0.6
	Pegaso 125	92→96	BR10EG	3830			BR10EIX	6801	0.5
	Rally 125	89→90	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
	Red Rose 125	88→94	BR10EG	3830			BR10EIX	6801	0.5
	RS 125 (12BHP Restricted)	93→	BR8ES	5422			BR8EIX	5044	0.5
	RS 125 (35BHP Unrestricted)	93→	BR10EG	3830			BR10EIX	6801	0.5
	RS 125R Extrema (12BHP Restricted)	93→	BR8ES	5422			BR8EIX	5044	0.5



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APRILIA (CONTINUED)									
125	RS 125R Extrema (35BHP Unrestricted)	93→	BR10EG	3830			BR10EIX	6801	0.5
	RS125 Tuono	03→	BR8ES	5422			BR8EIX	5044	0.6
	RX125	94→96	BR10EG	3830			BR10EIX	6801	0.5
	RX125 (15BHP Restricted)	08→	BR8ES	5422			BR8EIX	5044	0.7
	RX125 (22BHP Unrestricted)	08→	BR10EG	3830			BR10EIX	6801	0.7
	Scarabeo 125cc (4-Stroke)	99→	CR8E	1275			CR8EIX	4218	0.6
	Sport City 125	04→08	CR8E	1275			CR8EIX	4218	0.6
	Sportcity Cube 125	08→	CR7EB	4663			CR7EIX	7385	0.7
	Sportcity One 125	08→	CR7EB	4663			CR7EIX	7385	0.7
	Sport Pro 125		BR10EG	3830			BR10EIX	6801	0.5
	SR 125	04/99→	BR8ES	5422			BR8EIX	5044	0.5
	SR 125AC	00→	BR8ES	5422			BR8EIX	5044	0.5
	SX125 (15BHP Restricted)	08→	BR8ES	5422			BR8EIX	5044	0.7
	SX125 (22BHP Unrestricted)	08→	BR10EG	3830			BR10EIX	6801	0.7
Tuareg Wind 125	89→91	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5	
150	Leonardo 150	98→01	CR8E	1275			CR8EIX	4218	0.6
	Leonardo 150 ST	02→					CR8EIX	4218	0.6
	Scarabeo 150 (4-Stroke)	99→	CR8E	1275			CR8EIX	4218	0.6
200	Atlantic 200	03→	CR8EB	7784			CR8EIX	4218	0.8
	Scarabeo 200 (4-Stroke)	00→	CR8E	1275			CR8EIX	4218	0.6
	Sportcity 200	04→08	CR7EB	4663			CR7EIX	7385	0.6
	Sportcity Cube 200	08→	CR7EB	4663			CR7EIX	7385	0.7
250	Atlantic 250	04→	CR8EB	7784			CR8EIX	4218	0.7
	Leonardo 250	99→03	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	RS 250	94→	BR9ECM	3252	BR9ECMVX	2434			0.7
	Scarabeo 250	04→	CR8EB	7784			CR8EIX	4218	0.7
	Sport City 250	04→	CR8EB	7784			CR8EIX	4218	0.7
280	Climber trials bike	89→			BP6EVX	5832	BPR6EIX	6637	0.6
300	Leonardo 300	04→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	Sportcity Cube	08→	CR8EKB	4374			CR8EIX	7385	0.7
400	Atlantic 400 Sprint	06→	CR7EKB	4455			CR7EIX	7385	0.8
450	MXV 450	09→	CR8EKB	4374			CR8EIX	7385	0.7
	RXV 4.5	06→08	CR8EB	7784			CR8EIX	4218	0.7
	RXV 4.5	09→	CR8EKB	4374			CR8EIX	7385	0.7
	SXV 4.5	06→08	CR8EB	7784			CR8EIX	4218	0.7
	SXV 4.5	09→	CR8EKB	4374			CR8EIX	7385	0.7
500	Atlantic 500	01→	CR7EKB	4455			CR7EIX	7385	0.8
	Atlantic 500 Sprint	05→	CR7EKB	4455			CR7EIX	7385	0.8
	Scarabeo 500	03→	CR7EKB	4455			CR7EIX	7385	0.8
550	RXV 5.5	06→08	CR8EB	7784			CR8EIX	4218	0.7
	RXV 5.5	09→	CR8EKB	4374			CR8EIX	7385	0.7
	SXV 5.5	06→08	CR8EB	7784			CR8EIX	4218	0.7
	SXV 5.5	09→	CR8EKB	4374			CR8EIX	7385	0.7
600	Pegaso 600	92→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	Tuareg 600	88→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
650	Moto 6.5 (650)	95→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	Pegaso 650 (Carburettor)	93→00	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	Pegaso 650 (Injection) Ø12mm Plug	01→04	DR8EB	4855	DR8EVX	6354	DR8EIX	6681	0.7
	Pegaso Strada & Trail 650 Ø10mm Plug	05→	CR7E	4578			CR7EIX	7385	0.7
	Pegaso Factory	02/07→	CR7E	4578			CR7EIX	7385	0.7
750	Shiver GT (Half faired) (Incl ABS)	09→	CR7EKB	4455			CR7EIX	7385	0.8
	SL 750 Shiver (Incl ABS)	07→	CR7EKB	4455			CR7EIX	7385	0.8
	SMV 750 Dorsoduro / Factory	07→	CR7EKB	4455			CR7EIX	7385	0.8
850	Mana GT ABS	09→	CR7EKB	4455			CR7EIX	7385	0.8
	NA 850 Mana (Incl ABS)	08→	CR7EKB	4455			CR7EIX	7385	0.8
1000	ETV 1000 Caponord	01→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	RST 1000 Futura	01→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	RSV 1000 R Factory	04→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	RSV 4 Factory	09→	CR9EB	6955			CR9EIX	3521	0.7
	RSV 4 R	09→	CR9EB	6955			CR9EIX	3521	0.7
	RSV Mille	98→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	RSV Mille R	98→03	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	RSV Mille R	04→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	RSV Mille SP (Sport Production)	00→03	R0045J-10	7400					1.1
	RSV Mille Tuono	02→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6

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CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
APRILIA (CONTINUED)									
1000	SL 1000 Falco	99→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	Tuono 1000	04→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	Tuono 1000 R	05→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	Tuono V4R	05/11→	CR9EKB	2305			CR9EIX	3521	0.8
1197	1200 Dorsoduro	11→	CR8EKB	4374			CR8EIX	4218	0.7

ATALA									
50	Byte		B7HS	5110			BR7HIX	7067	0.5
	Carosello		B7HS	5110			BR7HIX	7067	0.5
	Hacker AT 12, Hacker Racing		BPR6HS	7022			BPR6HIX	4085	0.6
	Master		B6HS	4510			BR6HIX	3419	0.6
	Skeggja		BPR6HS	7022			BPR6HIX	4085	0.6

BAJAJ									
50	Sunny, Bonnie 50	93→	B6HS	4510			BR6HIX	3419	0.5
100	KB100	93→	B8ES	2411			BR8EIX	5044	0.5
125	Vespa, Chetak (Scooter)	93→	B6HS	4510			BR6HIX	3419	0.5
150	Chetak 150	01→	BPR5HS	6222					0.7

BAOTIAN									
50	BT49QT-9 / -11 / -12	04→	CR7HSA	4549			CR7HIX	7544	0.6
110	BT110-2	04→	CR7HSA	4549			CR7HIX	7544	0.6
125	Citybike 125	04→	CR7HSA	4549			CR7HIX	7544	0.6
	Tanco 125	04→	CR7HSA	4549			CR7HIX	7544	0.6

BAROSSA									
125	XS125T-13	12/07→	CR7HSA	4549			CR7HIX	7544	0.6

BASHAN									
110	BS110 GY	01→	C7HSA	4629			CR7HIX	7544	0.6
125	BS125 GY	01→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
200	BS200 GY	01→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6

BATAVUS									
50	Mondial		B6HS	4510			BR6HIX	3419	0.4
	Stargoi		B7HS	5110			BR7HIX	7067	0.5

BENELLI										
50	3G2		B6ES	7310					0.5	
	491 Sport, ST GP, Rage, RR SBK, RR GP	98→	BR8HS	4322			BR8HIX	7001	0.5	
	49X Quattro Nove	08→	BR8HSA	5539			BR8HIX	7001	0.8	
	49X Road	08→	BR8HSA	5539			BR8HIX	7001	0.8	
	49X Trek	08→	BR8HSA	5539			BR8HIX	7001	0.8	
	50 Cross		B6ES	7310					0.5	
	G2 Elle		B6ES	7310					0.5	
	K2, K2 Air	98→	BR8HS	4322			BR8HIX	7001	0.5	
	Motorella		B6ES	7310					0.5	
	Namur 50		BR8HS	4322			BR8HIX	7001	0.5	
	Pepe	00→	BR8HS	4322			BR8HIX	7001	0.5	
	100	K2 100	99→	BR8HS	4322			BR8HIX	7001	0.5
	125	125 Roadster/Cross		B7ES	1111			BR7EIX	6664	0.5
Adiva		00→	CR8EB	7784			CR8EIX	4218	0.8	
Velvet 125		99→	CR8E	1275			CR8EIX	4218	0.6	
150	Adiva 150	00→	CR8E	1275			CR8EIX	4218	0.6	
230	254 & 304	80→	B7HS	5110			BR7HIX	7067	0.5	



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BENELLI (CONTINUED)									
250	250 (4-cyl.)		C7HSA	4629			CR7HIX	7544	0.5
	250 Super		B8ES	2411			BR8EIX	5044	0.5
	Adiva		CR8EB	7784			CR8EIX	4218	0.8
	Velvet 250	00→	CR8E	1275			CR8EIX	4218	0.6
350	354 Sei	80→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
400	Velvet 400	03→04	CR9E	6263			CR9EIX	3521	0.7
500	Quattro 500	73→83	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
650	654 Sei	80→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
750	750 Sei		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
900	900 Sei	79→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
	TNT 899/S/T (Tornado Naked Tre)	08→	CR9E	6263			CR9EIX	3521	0.7
	Tornado Tre 900/903 RS	02→	CR9E	6263			CR9EIX	3521	0.7
	Tornado Tre 903	08→	CR9E	6263			CR9EIX	3521	0.7
	Tre-K 899	09→	CR9EB	6955			CR9EIX	3521	0.7
1130	TNT R160	10→	CR9EB	6955			CR9EIX	3521	0.7
	TNT 1130, K	04→	CR9E	6263			CR9EIX	3521	0.7
	TNT 1130 Titanium	06→	CR9E	6263			CR9EIX	3521	0.8
	TNT 1130 Sport Evo (Tornado Naked Tre)	07→	CR9E	6263			CR9EIX	3521	0.8
	TNT Café Racer 1130	01/06→	CR9E	6263			CR9EIX	3521	0.8
	Tornado Tre 1130	06→	CR9E	6263			CR9EIX	3521	0.7
	Tornado Tre K	06→	CR9E	6263			CR9EIX	3521	0.7
Tre-K 1130K (Incl Amazonas)	07→	CR9EB	6955			CR9EIX	3521	0.7	

BETA / BETAMOTOR									
50	Ark (Air Cooled)	98→	BR7HS	4122			BR7HIX	7067	0.6
	Ark (Liquid Cooled)	97→	BR8HS	4322			BR8HIX	7001	0.7
	Eikon 50	99→	BR8HS	4322			BR8HIX	7001	0.7
	Enduro 50		BR10ES	4832			BR10EIX	6801	0.7
	Mini Cross 10/10, 12/13, 12/15 & Mini Trial		B7HS	5110			BR7HIX	7067	0.6
	Quadra	97→	BR7HS	4122			BR7HIX	7067	0.6
	R10		B7HS	5110			BR7HIX	7067	0.6
	R12		B7HS	5110			BR7HIX	7067	0.6
	Rev 50	03→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	RR Enduro 50	98→	BR10ES	4832			BR10EIX	6801	0.7
	RR Enduro 50, Racing 50 (Euro 2)	04→	BR9ES	5722			BR9EIX	3981	0.6
	RR 50 Motard	08→	BR9ES	5722			BR9EIX	3981	0.6
	Supermotard 50		BR10ES	4832			BR10EIX	6801	0.7
	Supermoto 50		BR10ES	4832			BR10EIX	6801	0.7
	Tempo		BR7HS	4122			BR7HIX	7067	0.6
Zero		B8ES	2411			BR8EIX	5044	0.5	
70	Supermoto 72, Enduro 72				B10HVX	2940			0.6
80	EVO 80, Junior	09→	BR8ES	5422			BR8EIX	5044	0.6
	Rev 80	03→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
107	R107-4T		C7HSA	4629			CR7HIX	7544	0.7
125	125 E6G		B7HS	5110			BR7HIX	7067	0.5
	125 Enduro		B7HS	5110			BR7HIX	7067	0.5
	125 Trial		B6ES	7310					0.5
	Alp 4T 125	00→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	Eikon 125	99→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Euro 125		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	EVO 125 2T	09→	BR7ES	5122			BR7EIX	6664	0.6
	Minicross R 125 4T		C7HSA	4629			CR7HIX	7544	0.7
	RE 125 4T		CR7HSA	4549			CR7HIX	7544	0.6
	REV 3 125 Trials	00→07	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	REV 3 125 Trials	08→	BR7ES	5122			BR7EIX	6664	0.7
	RR 125 4T Enduro, Motard		CR7HSA	4549			CR7HIX	7544	0.6
	Synt		B8ES	2411			BR8EIX	5044	0.5
	TR32		B8ES	2411			BR8EIX	5044	0.5
	TR34		B8ES	2411			BR8EIX	5044	0.5
	TR35		B8ES	2411			BR8EIX	5044	0.5
	Urban 125	08→	CR7HSA	4549			CR7HIX	7544	0.6
Zero		B8ES	2411			BR8EIX	5044	0.5	



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
BETA / BETAMOTOR (CONTINUED)									
150	Eikon 150	99→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
200	Alp 4T 200	00→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	EVO 200 2T	09→	BR7ES	5122			BR7EIX	6664	0.6
	REV 3 200 Trials	00→07	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	REV 3 200 Trials	08→	BR7ES	5122			BR7EIX	6664	0.7
	Techno 200 Trial	→96	BR8ES	5422			BR8EIX	5044	0.6
	Techno 200 Trial	96→	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	Urban 200	08→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
240	Super Trial		B8ES	2411			BR8EIX	5044	0.5
	TR33		B6ES	7310					0.5
	Trial		B6ES	7310					0.5
250	Enduro		B7HS	5110			BR7HIX	7067	0.5
	EVO 250 2T	09→	BR7ES	5122			BR7EIX	6664	0.6
	EVO 250 4T	09→	CR7EB	4663			CR7EIX	7385	0.6
	REV 3 250 2T Trials	00→07	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	REV 3 250 2T Trials	08→	BR7ES	5122			BR7EIX	6664	0.7
	REV 4T 250 Trials	07→	CR7EB	4663			CR7EIX	7385	0.6
	RR 250 4T		DCPR8E*	4339			DCR8EIX	3606	0.7
	Techno 250 Trial	→96	BR8ES	5422			BR8EIX	5044	0.6
	Techno 250 Trial	96→	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	TR32		B8ES	2411			BR8EIX	5044	0.5
260	Synt		B8ES	2411			BR8EIX	5044	0.5
	TR34		B8ES	2411			BR8EIX	5044	0.5
	TR35		B8ES	2411			BR8EIX	5044	0.5
	Zero Gara		B8ES	2411			BR8EIX	5044	0.5
270	REV 3 270 Trials	00→07	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	REV 3 270 Trials	08→	BR7ES	5122			BR7EIX	6664	0.7
	Techno 270 Trial	→96	BR8ES	5422			BR8EIX	5044	0.6
	Techno 270 Trial	96→	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
290	EVO 290 2T	09→	BR7ES	5122			BR7EIX	6664	0.6
300	EVO 300 4T	09→	CR7EB	4663			CR7EIX	7385	0.6
350	Alp 4.0 (Suzuki engine)		CR9EK	4548			CR9EIX	3521	0.7
	Euro 350	01→	CR9EK	4548			CR9EIX	3521	0.7
	Jonathan 350		CR9EK	4548			CR9EIX	3521	0.7
	M4 4T		CR9EK	4548			CR9EIX	3521	0.7
	Motard 4.0		CR9EK	4548			CR9EIX	3521	0.7
400	RR 400 4T		DCPR8E*	4339			DCR8EIX	3606	0.7
450	RR 450 4T		DCPR8E*	4339			DCR8EIX	3606	0.7
525	RR 525 4T		DCPR8E*	4339			DCR8EIX	3606	0.7

BIMOTA									
500	500 V-Due		BR9ES	5722			BR9EIX	3981	0.7
600	YB9 SRi		CR9E	6263			CR9EIX	3521	0.7
900	DB3 Mantra		DPR8EA-9	4929			DPR8EIX-9	2202	0.6
	DB4		DPR8EA-9	4929			DPR8EIX-9	2202	0.6
	Mantra		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
992	DB5	05→	DCPR8E*	4339			DCR8EIX	3606	0.9
	DB6 Delirio	06→	DCPR8E*	4339			DCR8EIX	3606	0.9
1000	Mono, Biposto	91→93	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	SB8R/S	99→00	CR9EK	4548			CR9EIX	3521	0.7
	YB11 Superleggera	00→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
1078	DB5R/S	07→	DCPR8E*	4339			DCR8EIX	3606	0.9
	DB6R/S	08→	DCPR8E*	4339			DCR8EIX	3606	0.9
1098	DB7	09→	MAR10A-J	4706					0.8
1100	SB6, SB6R	97→	CR9E	6263			CR9EIX	3521	0.7



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





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BMW										
125	C1	00→04	CR8EB	7784			CR8EIX	4218	0.7	
175	C1 200	01→04	CR8EB	7784			CR8EIX	4218	0.7	
450	G450X	08→	CR9EKB	2305			CR9EIX	3521	0.8	
	R45	78→	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
600	R60/7	→78	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
650	F650	94→99	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7	
	F650ST Strada	97→99	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7	
	F650GS, GSD	00→02	DR8EB	4855	DR8EVX	6354	DR8EIX	6681	0.7	
	F650CS, GS, GS Dakar	02→05	DR8EB	4855	DR8EVX	6354	DR8EIX	6681	0.7	
	F650GS, GS Dakar (Single cylinder Twin Spark)	11/05→11/07	DR8EB	4855	DR8EVX	6354	DR8EIX	6681	0.7	
	G650GS (Twin spark)	03/11→	DR8EB	4855	DR8EVX	6354	DR8EIX	6681	0.7	
	G650 Xchallenge, Xcountry, Xmoto (Twin spark)	07→	DR8EB	4855	DR8EVX	6354	DR8EIX	6681	0.7	
	R65	78→	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
	R65/GS		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
	R65LS	81→85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
750	K75	85→97	D7EA	7912					0.6	
	R75/7		BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
800	F650GS (Twin cylinder 798cc)	11/07→	DCPR8E*	4339			DCR8EIX	3606	0.7	
	F800S/ST	05/06→	DCPR8E*	4339			DCR8EIX	3606	0.7	
	F800GS	11/07→	DCPR8E*	4339			DCR8EIX	3606	0.7	
	F800R	05/09→	DCPR8E*	4339			DCR8EIX	3606	0.7	
	R80GS	80→94	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
	R80RT	82→95	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
	R80ST	82→85	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
	R80TIC	80→85	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
850	R850C, R850GS, R850R	→04/99	BCPR7ET	2164			BKR7EIX	2667	0.8	
	R850C, R850GS, R850R	04/99→	BKR7EKC	7354			BKR7EIX	2667	0.8	
900	R90/6	73→76	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
	R90S	73→76	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
999	S1000RR	12/09→	LMAR9D-J	1633					0.8	
1000	K1	89→93	D7EA	7912					0.6	
	K100	83→	D7EA	7912					0.6	
	K100RS 16 Valve	91→	D7EA	7912					0.6	
	R100/7	76→79	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
	R100RS, S	76→85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
	R100RT	79→85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6	
	R100GS, RS, RT (Re-introduced)	87→93	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6	
1100	K1100LT/SE	92→	DR7EA	7839					0.6	
	K1100RS	92→	DR7EA	7839					0.6	
	R1100GS	→04/99	BCPR7ET	2164			BKR7EIX	2667	0.8	
	R1100GS	04/99→	BKR7EKC	7354			BKR7EIX	2667	0.8	
	R1100R	95→	BCPR7ET	2164			BKR7EIX	2667	0.8	
	R1100RS/RT	93→	BCPR7ET	2164			BKR7EIX	2667	0.8	
	R1100S	→04/99	BCPR7ET	2164			BKR7EIX	2667	0.8	
	R1100S	04/99→03	BKR7EKC	7354			BKR7EIX	2667	0.8	
	R1100S (Twin Spark)		Ø14mm Plug Ø12mm Plug	BKR7EKC DCPR8EKC	7354 7168			BKR7EIX DCPR8EIX	2667 6546	0.9 0.9
1130	R1150GS /R/RS/RT	99→03	BKR7EKC	7354			BKR7EIX	2667	0.9	
	R1150GS/R/S (Twin Spark)		Ø14mm Plug Ø12mm Plug	BKR7EKC DCPR8EKC	7354 7168		BKR7EIX DCPR8EIX	2667 6546	0.9 0.9	
1157	K1200R	01/05→					KR9CI	7795	0.8	
	K1200R Sport	11/07→					KR9CI	7795	0.8	
	K1200S	09/04→					KR9CI	7795	0.8	
1170	HP2 Enduro (Twin Spark)		Ø14mm Plug Ø12mm Plug	BKR7EKC DCPR8EKC	7354 7168		BKR7EIX DCPR8EIX	2667 6546	0.9 0.9	
	HP2 Megamoto (Twin Spark) Ø12mm Plug	07→		DCPR8EKC	7168		DCPR8EIX	6546	0.9	
	HP2 Sport	08→		MAR9B-JDS	1316				0.8	
	K1200GT	03→11/05		DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	0.8
	K1200GT	01/06→					KR9CI	7795	0.8	
	K1200RS/LT	97→		DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	0.8
	R1200C Classic, Avantgarde, Independent	97→		BKR7EKC	7354			BKR7EIX	2667	0.9



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2 Wheel



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
BMW (CONTINUED)									
1170	R1200GS (Twin Spark) Ø12mm Plug	04→09	DCPR8EKC	7168			DCPR8EIX	6546	0.9
	R1200GS (Twin Spark) Ø10mm Plug	10→	MAR8B-JDS	8765					0.8
	R1200R SOHC (Twin Spark)	06→10	DCPR8EKC	7168			DCPR8EIX	6546	0.9
	R1200R, Classic DOHC (Twin Spark)	03/11→	MAR8B-JDS	8765					0.8
	R1200RT (Twin Spark) Ø12mm Plug	03/05→09	DCPR8EKC	7168			DCPR8EIX	6546	0.9
	R1200RT (Twin Spark) Ø10mm Plug	09→	MAR8B-JDS	8765					0.8
	R1200S (Twin Spark)	06→	DCPR8EKC	7168			DCPR8EIX	6546	0.9
	R1200ST (Twin Spark)	03/05→	DCPR8EKC	7168			DCPR8EIX	6546	0.9
1293	K1300GT (Incl Exclusive Edition)	09→					KR9CI	7795	0.8
	K1300R	09→					KR9CI	7795	0.8
	K1300S	09→					KR9CI	7795	0.8
1640	K1600GT, GTL	11→					LMAR8AI-8	92288	0.8

BSA									
50	Beaver, Brigand, Boxer		B6HS	4510			BR6HIX	3419	0.5
	ER1K, Junior, Easy Rider ER1/ER2	80→	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.5
	NVT Models: Easy Rider ER1/2/4, Ranger	80→	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.5
125	Rambler 125, Tracker 125	79→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
175	Rambler 175, Tracker 175, Trials 175	79→	B8ES	2411			BR8EIX	5044	0.5
400	Gold SR 400	99→03	BPR6ES	7822			BPR6EIX	6637	0.7
500	Gold SR 500	99→	BPR7ES	2023			BPR7EIX	4055	0.7
	Victor, B50 Moto-Cross	66→67	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5

BUELL									
984	Firebolt XB9R	02→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	Lightning CityX XB9SX	05→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	Lightning XB9S	02→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	XB9X (City X)	09→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
1125	1125R	08→	CR9EKB	2305			CR9EIX	3521	0.8
	1125CR (Café Racer)	09→	CR9EKB	2305			CR9EIX	3521	0.8
1200	Firebolt XB12R	03→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	Lightning XB12S/Ss	04→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	Lightning XB12Scg	06→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	Lightning XB12STT	07→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	M2 Cyclone	97→03	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	S1 Lightning	97→99	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	S1W White Lightning	1998	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	S3 Thunderbolt	97→99	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	Ulysses XB12X	05→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
	X1 Lightning	99→03	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9

CAGIVA									
50	City 50	94→	BPR8HS	3725			BPR8HIX	6742	0.5
	Mito 50 (Standard)	98→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	Prima 50	92→	B8ES	2411			BR8EIX	5044	0.5
	Supercity 50	92→	B8ES	2411			BR8EIX	5044	0.5
	W4 50	92→	B8ES	2411			BR8EIX	5044	0.5
75	Prima 80	92→	B8ES	2411			BR8EIX	5044	0.5
	Supercity 80	92→	B8ES	2411			BR8EIX	5044	0.5
	W4 80	92→	B8ES	2411			BR8EIX	5044	0.5
125	Blues 125	91→93			B95EGV	2145			0.5
	Freccia C12/C12R	89→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	K7	90→			B95EGV	2145			0.5
	Mito 125	91→	BR9EG	3230			BR9EIX	3981	0.6
	Mito 125 (Race)				B95EGV	2145			0.7
	Mito (Le Lawson)	92→			B95EGV	2145			0.5
	Mito 525SP	04/08→	BR9EG	3230			BR9EIX	3981	0.6
	Planet 125	98→			B95EGV	2145			0.6
	Raptor (2-Stroke)	04→	BR9EG	3230			BR9EIX	3981	0.6
	Roadster 125	92→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
Super City 125	→02/95	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5	



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CAGIVA (CONTINUED)									
125	Super City 125	06/98→			B95EGV	2145			0.6
	W8 125	→12/92	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	W8 125	07/98→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	WMX 125		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
	WSXT 125	82→	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
250	SST 250	81→	B8ES	2411			BR8EIX	5044	0.5
	WMX 250				B95EGV	2145			0.5
350	Indiana 350		BP7HS	5111			BPR7HIX	5944	0.5
	W12 350	93→	DPR8EA-9	4929			DPR8EIX-9	2202	0.6
500	Canyon 500	02/98→	DCPR8E*	4179			DCR8EIX	3606	0.6
	River 500	99→	DCPR8E*	4179			DCR8EIX	3606	0.6
600	Canyon 600	→03/97	BCP7ES	5030	BCP7EVX	7681			0.8
	River 600	95→	BCP7ES	5030	BCP7EVX	7681			0.8
	W16 600	→95	C7E	5096			CR7EIX	7385	0.6
	W16 600	95→	BCP7ES	5030	BCP7EVX	7681			0.8
650	Alazzurra 650	85→88	BP7HS	5111			BPR7HIX	5944	0.5
	Indiana 650		BP7HS	5111			BPR7HIX	5944	0.5
	Raptor	00→	CR8E	1275			CR8EIX	4218	0.7
	V Raptor	00→	CR8E	1275			CR8EIX	4218	0.7
750	Elefant 750	87→	DPR8EA-9	4929			DPR8EIX-9	2202	0.6
	Indiana 750		BP7HS	5111			BPR7HIX	5944	0.5
900	900GT	91→	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.5
	900 i.e.	91→	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.5
	Elefant 900	91→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Gran Canyon	99→	DCPR8E*	4179			DCR8EIX	3606	0.6
1000	Navigator/T	00→	CR8EK	3478			CR8EIX	4218	0.7
	Raptor	00→	CR8EK	3478			CR8EIX	4218	0.7
	V Raptor	00→	CR8EK	3478			CR8EIX	4218	0.7
	Xtra Raptor	02→	CR8EK	3478			CR8EIX	4218	0.7

CCM (ARMSTRONG-CCM)									
125	CMX 125 L/C	83→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	Moto-X Hiro 125	79→80	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
240	Trials CMT 240		BP5ES	6511			BPR5EIX	6597	0.5
250	CMT 250 Trials		BP5ES	6511			BPR5EIX	6597	0.5
	CMX 250 1982	1982	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	CMX 250, 250 L/C	83→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	Moto-X Hiro 250	79→81	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
310	CMT 310 Trials		BP5ES	6511			BPR5EIX	6597	0.5
320	CMT 320 Trials		BP5ES	6511			BPR5EIX	6597	0.5
350	350 Trials	1978	B6ES	7310					0.5
	CMT 350 Trials		BP5ES	6511			BPR5EIX	6597	0.5
400	404E/DS	03→	CR8E	1275			CR8EIX	4218	0.7
	404XC-Trail		CR8E	1275			CR8EIX	4218	0.7
	FT35	05→	CR8E	1275			CR8EIX	4218	0.7
	R35	06→	CR8E	1275			CR8EIX	4218	0.7
	SR40	07→	CR8E	1275			CR8EIX	4218	0.7
434	R35 Factory Big Bore Conversion	06→	CR8E	1275			CR8EIX	4218	0.7
450	CMX 450	82→	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
490	CMX 490		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
500	CMX 500 (4-Stroke)		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
	Moto-X (4-Stroke) 2 valve models	72→79	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	Moto-X (4-Stroke) 4 valve models	79→81					CR8EIX	4218	0.5
	MTT 500		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
560	CCM 560		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
	CMX 560 (4-Stroke)		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
600	604E Sport & Supermoto		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
	604R / RS / R30		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
640	640 RS (Rotax engine)		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut



2 Wheel



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
CCM (ARMSTRONG-CCM) (CONTINUED)									
644	644 (Suzuki engine)	02→	CR10E	6264			CR10EIX	6482	0.7
	R30 (Suzuki engine)	05→	CR10E	6264			CR10EIX	6482	0.7
710	R30 (Suzuki engine)	05→	CR10E	6264			CR10EIX	6482	0.7

CF MOTO									
250	V3 Auto 250T-3	07→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	V5 Auto 250T-5		DPR8EA-9	4929			DPR8EIX-9	2202	0.9

COSSACK									
350	Jupiter		BR6HS	3922			BR6HIX	3419	0.6
	Planeta		BR6HS	3922			BR6HIX	3419	0.6
650	Dnepr, Ural		BR6HS	3922			BR6HIX	3419	0.6

CPI									
50	Aragon 50	06→	BR7ES	5122			BR7EIX	6664	0.7
	Aragon GP50	06→	BR7ES	5122			BR7EIX	6664	0.7
	Formula R		BR7HS	4122			BR7HIX	7067	0.7
	GTR 50	03→04	BR7HS	4122			BR7HIX	7067	0.7
	GTR 50	05→	BR10EG	3830			BR10EIX	6801	0.6
	GTS 50	03→04	BR7HS	4122			BR7HIX	7067	0.7
	GTS 50	05→	BR10EG	3830			BR10EIX	6801	0.6
	Hussar 50, Mars JP50, Baby J 50 (Euro 1)		BR8HSA	5539			BPR8HIX	6742	0.6
	Hussar 50 (Euro 2)	03→	BR7ES	5122			BR7EIX	6664	0.7
	Oliver 50 (Euro 2)	03→	BR7ES	5122			BR7EIX	6664	0.7
	Popcorn 50 (Euro 2)	03→	BR7ES	5122			BR7EIX	6664	0.7
	Supercross 50 (Euro 1)		BR7HS	4122			BR7HIX	7067	0.7
	Supercross 50 (Euro 2)	03→	BR7ES	5122			BR7EIX	6664	0.7
	Supermoto 50 (Euro 1)		BR7HS	4122			BR7HIX	7067	0.7
	Supermoto 50 (Euro 2)	03→	BR7ES	5122			BR7EIX	6664	0.7
125	GTS 125		BR7HS	4122			BR7HIX	7067	0.7
	Hussar JU 125	04→	CR7HSA	4549			CR7HIX	7544	0.6
	QT4A ARN 125		CR7HSA	4549			CR7HIX	7544	0.6
	X-Large 125		BR7HS	4122			BR7HIX	7067	0.7
150	GTS 150		BR7HS	4122			BR7HIX	7067	0.7
	X-Large 150		BR7HS	4122			BR7HIX	7067	0.7
200	GTS 200		BR7HS	4122			BR7HIX	7067	0.7
	X-Large 200		BR7HS	4122			BR7HIX	7067	0.7

DAELIM									
50	Cordi	04→	BPR6HS	7022			BPR6HIX	4085	0.6
	E Five	03→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7
	Message 49	98→	BR8HSA	5539			BPR8HIX	6742	0.7
	S Five	02→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7
100	Delpino 100	99→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7
110	Citi Ace 110	03→	C7HSA	4629			CR7HIX	7544	0.7
125	Altino NF125ES	03→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	History 125	04→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	NS125 Trans Eagle	98→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	Roadwin (Incl R)	04→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	VEE125		CR8EH-9	5666			CR8EHIX-9	3797	0.9
	VL125 Daystar		CR8EH-9	5666			CR8EHIX-9	3797	0.9
	VS125	97→	CR8EH-9	5666			CR8EHIX-9	3797	0.9

DERBI									
50	Atlantis 50 (4-Stroke)	04→	CR8EB	7784			CR8EIX	4218	0.7
	Atlantis 50 Air Cooled (12.7mm Thread Reach)	99→02	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	Atlantis 50 Air Cooled (19mm Thread Reach)	03→	BR9ES	5722			BR9EIX	3981	0.6
	Atlantis 50 Liquid Cooled	00→	BR9ES	5722			BR9EIX	3981	0.6
	Black Devil	03→	B8ES	2411			BR8EIX	5044	0.6



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DERBI (CONTINUED)									
50	Black Edition	03→	B8ES	2411			BR8EIX	5044	0.6
	Black Mini	03→	CR9E	6263			CR9EIX	3521	0.6
	Dirt Boy, Dirt Kid	03→	CR9E	6263			CR9EIX	3521	0.6
	DRD 50 Supermoto	02→	B8ES	2411			BR8EIX	5044	0.5
	GP1	03→	BR10ES	4832			BR10EIX	6801	0.7
	GPR 50-R	97→	B8ES	2411			BR8EIX	5044	0.5
	GPR 50 (Standard power)	02→	B8ES	2411			BR8EIX	5044	0.5
	GPR 50 (Full power)	02→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	Hunter	96→98	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	Predator LC	98→	B8ES	2411			BR8EIX	5044	0.5
	Senda 50 / R / SM (Standard power)	95→	B8ES	2411			BR8EIX	5044	0.5
	Senda 50 / R / SM (Full power)	95→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	Vamos	95→97	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
85	Atlantis 100	00→	BR9ES	5722			BR9EIX	3981	0.7
	Senda 100	97→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
125	Boulevard 125 4T	03→	CPR8E	7411					0.6
	Cross City 125	07→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.8
	GP1 125	06→	CR9EB	6955			CR9EIX	3521	0.6
	GPR 125 (Yamaha engine)	04→	BR8ES	5422			BR8EIX	5044	0.7
	HDR Cabriolet 125	00→	CR7E	4578			CR7EIX	7385	0.5
	Senda 125 4T (Honda engine)	03→	DPR8EA-9	4929			DPR8EIX-9	2202	0.7
	Senda Baja R 125	07→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.8
150	Boulevard 150 4T	03→	CPR8E	7411					0.6
250	GP1 250	06→	CR9EB	6955			CR9EIX	3521	0.6
660	Mulhacen 659 / Café	06→	CR7E	4578			CR7EIX	7385	0.5

DUCATI									
250	250 Desmo, Monza, Sebring		B6HS	4510			BR6HIX	3419	0.5
350	350 Desmo, Sebring		B6HS	4510			BR6HIX	3419	0.5
	350 Sport	91→	BP7HS	5111			BPR7HIX	5944	0.6
400	400 SS, Junior	91→94	BP7HS	5111			BPR7HIX	5944	0.6
450	450 Desmo, Sebring		B6HS	4510			BR6HIX	3419	0.5
500	500 Desmo	78→83	B6HS	4510			BR6HIX	3419	0.5
	500 Pantah	80→84	BP7HS	5111			BPR7HIX	5944	0.6
600	600 Monster, Monster S, Monster Dark	94→01					DCR8EIX	3606	0.7
	600 Pantah	80→85	BP7HS	5111			BPR7HIX	5944	0.6
	600 SS	→94	DCPR8E*	4339			DCR8EIX	3606	0.7
	600 SS	94→98	DCPR8E*	4339			DCR8EIX	3606	0.7
620	620 i.e., S i.e. & i.e. Dark	02→	DCPR8E*	4339			DCR8EIX	3606	0.7
	Multistrada 620	04→	DCPR8E*	4339			DCR8EIX	3606	0.7
650	Indiana 650	86→88	BP7HS	5111			BPR7HIX	5944	0.6
695	Monster 695	06→08	DCPR8E*	4339			DCR8EIX	3606	0.7
696	Monster 696	08→	DCPR8E*	4339			DCR8EIX	3606	0.7
748	748, 748 Biposto	95→04					DCR9EIX	6650	0.6
	Dark	04→06	CR9EB	6955			CR9EIX	3521	0.6
	748 R	00→04	R2349-10	6839					0.6
	748 S	00→04					DCR9EIX	6650	0.6
	748 SP	95→98	R2349-10	6839					0.6
	748 SPS	98→00	R2349-10	6839					0.6
	749 (‡ Socket Ø <20.5mm)	02→06	CR9EB	6955			CR9EIX	3521	0.6
	749, R, S (‡ Socket Ø <20.5mm)	03→06	CR9EB	6955			CR9EIX	3521	0.6
750	750 F1	86→88	BP7HS	5111			BPR7HIX	5944	0.6
	750 F1	89→	DCPR8E*	4339			DCR8EIX	3606	0.7
	750 GT		B7HS	5110			BR7HIX	7067	0.5
	750 Monster	96→	DCPR8E*	4339			DCR8EIX	3606	0.7
	750 Montjuich		BP7HS	5111			BPR7HIX	5944	0.6
750 Paso	86→90	DCPR8E*	4339			DCR8EIX	3606	0.7	

‡ Early Ducati Testastretta bikes (749, 998, 999 models) can have very little clearance between the plug hex and the cylinder head that may require a thin walled socket, no larger than 20.5mm OD to allow the plug to be fitted.



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CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
DUCATI (CONTINUED)									
750	750 Sport		DCPR8E*	4339			DCR8EIX	3606	0.7
	750 SS	→90	B7HS	5110			BR7HIX	7067	0.5
	750 SS	91→	DCPR8E*	4339			DCR8EIX	3606	0.7
	750 SS i.e.	98→	DCPR8E*	4339			DCR8EIX	3606	0.7
803	800 Sport	03→	DCPR8E*	4339			DCR8EIX	3606	0.7
	800 i.e.	03→	DCPR8E*	4339			DCR8EIX	3606	0.7
	Hypermotard 796	10→	DCPR8E*	4339			DCR8EIX	3606	0.7
	Monster 796	10→	DCPR8E*	4339			DCR8EIX	3606	0.7
	S2R 800		DCPR8E*	4339			DCR8EIX	3606	0.7
	SS 800	03→	DCPR8E*	4339			DCR8EIX	3606	0.7
849	848	08→	MAR10A-J	4706					0.8
	848 Evo, Evo Dark Stealth	07/10→	MAR10A-J	4706					0.8
851	851				DR9EVX	6361	DR9EIX	4772	0.6
	851 Strada	89→92			DR9EVX	6361	DR9EIX	4772	0.6
860	860 GT, GTS		B5HS	4210					0.6
888	888 SP (Sport Production)	90→93					DCR9EIX	6650	0.8
	888 Strada	→93			DR9EVX	6361	DR9EIX	4772	0.6
	888 Strada	94→	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.6
900	900 Darmah SS, SD		B6HS	4510			BR6HIX	3419	0.5
	900 i.e. Monster, Monster Dark	99→	DCPR8E*	4339			DCR8EIX	3606	0.9
	900 Injection		DCPR8E*	4339			DCR8EIX	3606	0.9
	900 Monster, Monster S	97→	DCPR8E*	4339			DCR8EIX	3606	0.9
	900 SS, SSD, S2, Hailwood Replica	79→	B7HS	5110			BR7HIX	7067	0.6
	900 SS	91→	DCPR8E*	4339			DCR8EIX	3606	0.9
	900 Superlight	92→	DCPR8E*	4339			DCR8EIX	3606	0.9
	900 Supersport, FE	97→	DCPR8E*	4339			DCR8EIX	3606	0.9
	906 Paso	88→94	DCPR8E*	4339			DCR8EIX	3606	0.9
	907 I.E.	91→	DCPR8E*	4339			DCR8EIX	3606	0.9
916	916 (All models except SP)	94→					DCR9EIX	6650	0.8
	916 SP	94→	R2349-10	6839					0.6
	916 SPS Fogarty Replica	98→	R2349-10	6839					0.6
	S4 Monster	01→					DCR9EIX	6650	0.8
	ST4	98→03					DCR9EIX	6650	0.7
944	ST2	97→03					DCR9EIX	6650	0.8
989	Desmosedici RR	07→	MAR10A-J	4706					0.8
992	GT1000	06→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Monster 1000 i.e.	03→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Multistrada 1000DS, MTS 1000DS	03→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Paul Smart 1000 Limited Edition	05→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Monster S2R, Dark 1000	10/05→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Sport 1000	05→	DCPR8E*	4339			DCR8EIX	3606	0.9
	SS 1000 DS	03→06	DCPR8E*	4339			DCR8EIX	3606	0.9
	ST3	03→07	CR9EB	6955			CR9EIX	3521	0.6
996	996 B/S, Biposto	98→					DCR9EIX	6650	0.8
	996 S	00→02					DCR9EIX	6650	0.8
	996 SPS	97→02	R2349-10	6839					0.6
	S4R Monster	03→06					DCR9EIX	6650	0.8
	ST4S	00→					DCR9EIX	6650	0.8
998	996 R (‡ Socket Ø <20.5mm)	00→02	CR9EB	6955			CR9EIX	3521	0.6
	998 Biposto, R, S (‡ Socket Ø <20.5mm)	01→	CR9EB	6955			CR9EIX	3521	0.6
	998 Matrix (‡ Socket Ø <20.5mm)	2003	CR9EB	6955			CR9EIX	3521	0.6
	999, R, S (‡ Socket Ø <20.5mm)	02→06	CR9EB	6955			CR9EIX	3521	0.6
	S4RS Monster (‡ Socket Ø <20.5mm)	06→08	CR9EB	6955			CR9EIX	3521	0.6
	S4R Monster (‡ Socket Ø <20.5mm)	07→	CR9EB	6955			CR9EIX	3521	0.6
1078	Hypermotard, S, Evo, Evo SP	07→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Monster 1100, S, Evo	09→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Multistrada 1100, S	06→	DCPR8E*	4339			DCR8EIX	3606	0.9

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CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
DUCATI (CONTINUED)									
1098	1098, 1098S / Tricolore	07→	MAR10A-J	4706					0.8
	Streetfighter, S	09→	MAR10A-J	4706					0.8
1198	1098R (Including Bayliss LE)	08→	MAR10A-J	4706					0.8
	1198, S, SP	09→	MAR10A-J	4706					0.8
	Diavel	11→	MAR10A-J	4706					0.8
	Multistrada 1200, S (Incl Sport & Touring)	10→	MAR9A-J	6869					0.8

FANTIC									
50	Gran Turismo, Lei 50, Issimo (all models)		B6HS	4510			BR6HIX	3419	0.5
	Trial 50		B7HS	5110			BR7HIX	7067	0.5
80	Caballero 80		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	Enduro 80		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	RSX 80		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	Section	95→97	BCP7ES	5030	BCP7EVX	7681			0.5
125	Caballero 125		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	Cross 125		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	Professional 125		B6HS	4510			BR6HIX	3419	0.5
	RSX 125		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	Trial 125		B6HS	4510			BR6HIX	3419	0.5
160	TX160		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
175	Enduro 175		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
200	Trial 200		B6HS	4510			BR6HIX	3419	0.5
240	Trial 240		B6HS	4510			BR6HIX	3419	0.5
250	K Roo	91→94	BL-6H	6921					0.5
	Section	95→97	BCP7ES	5030	BCP7EVX	7681			0.5
	TX250		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
260	TX260		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
300	Professional 300		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
330	TX330		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5

GAS GAS									
50	Contact, Endurocross		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	EC 50 Boy (12.7mm Thread Reach)		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	EC Boy, Rookie 50 (19mm Thread Reach)	04→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	SM 50 Supermotard	04→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	TXT Boy		BPR5ES	7422			BPR5EIX	6597	0.5
65	MC65	06→	BR10ES	4832			BR10EIX	6801	0.7
75	Husqvarna (TM)		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
80	TXT 80		BPR5ES	7422			BPR5EIX	6597	0.5
125	Contact T12		BP5ES	6511			BPR5EIX	6597	0.5
	EC 125 Endurocross	97→	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.7
	EC 125 Racing, EC 125 SIX	10→	BR9EG	3230			BR9EIX	3981	0.7
	Enduro 125	02→	BR8EG	3130			BR8EIX	5044	0.5
	Endurocross TT 125, Cross TT125				B10EGV	5927	BR10EIX	6801	0.5
	GT12 Watercooled		BP5ES	6511			BPR5EIX	6597	0.5
	Husqvarna (TM)		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
	Pampera 125		BPR5ES	7422			BPR5EIX	6597	0.5
	SM 125 Supermotard		BR9EG	3230			BR9EIX	3981	0.7
	Trial 125		BP5ES	6511			BPR5EIX	6597	0.5
	TX, TXT 125 Ø14mm Plug	99→	BPR5ES	7422			BPR5EIX	6597	0.5
	TX Randonne Ø10mm Plug	11→	CR6HSA	2983			CR6HIX	7274	0.6
TXT Pro, Racing	11→	BPR5ES	7422			BPR5EIX	6597	0.6	
143	Contact T16		BP5ES	6511			BPR5EIX	6597	0.5
160	GT16 Watercooled		BP5ES	6511			BPR5EIX	6597	0.5
200	EC 200 Endurocross	99→			B10EGV	5927	BR10EIX	6801	0.6
	EC 200 Endurocross (2002 models)	02→	BR8EG	3130			BR8EIX	5044	0.5
	EC 200 Racing	11→	BR8EG	3130			BR8EIX	5044	0.7
	Trial 200		BP5ES	6511			BPR5EIX	6597	0.5
	TX, TXT 200	99→	BPR5ES	7422			BPR5EIX	6597	0.5
238	Contact JT25		BP5ES	6511			BPR5EIX	6597	0.5
249	TX, TXT 249	99→	BPR5ES	7422			BPR5EIX	6597	0.5



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GAS GAS (CONTINUED)									
250	Delta 25 GT		BP5ES	6511			BPR5EIX	6597	0.5
	EC 250 Endurocross	97→	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	EC 250 Racing, EC 250 SIX (Incl Replica)	10→	BR8EG	3130			BR8EIX	5044	0.7
	ECF250 4T, ECF250 SIX (4-Stroke)	10→	CR8E	1275			CR8EIX	4218	0.7
	Enduro 250	02→	BR8EG	3130			BR8EIX	5044	0.5
	Endurocross 250				B10EGV	5927	BR10EIX	6801	0.5
	Husqvarna (TM)		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
	Pampera 250		BPR5ES	7422			BPR5EIX	6597	0.5
	Supermotard SM 250		BR8EG	3130			BR8EIX	5044	0.5
	Trial 250 (Air & Water Cooled Models)		BP5ES	6511			BPR5EIX	6597	0.5
	TXT Pro, Raga Replica	11→	BPR5ES	7422			BPR5EIX	6597	0.6
270	TX, TXT 270		BP5ES	6511			BPR5EIX	6597	0.5
280	Pampera 280		BPR5ES	7422			BPR5EIX	6597	0.5
	Trial 280		BP5ES	6511			BPR5EIX	6597	0.5
	TX, TXT 280		BPR5ES	7422			BPR5EIX	6597	0.5
	TXT Pro, Racing, Raga Replica	11→	BPR5ES	7422			BPR5EIX	6597	0.6
300	EC 300 Endurocross				B10EGV	5927	BR10EIX	6801	0.6
	EC 300 Racing, EC 300 SIX (Incl Replica)	10→	BR8EG	3130			BR8EIX	5044	0.7
	Enduro 300	02→	BR8EG	3130			BR8EIX	5044	0.5
	Trial 300		BP5ES	6511			BPR5EIX	6597	0.5
	TXT 300		BPR5ES	7422			BPR5EIX	6597	0.5
	TXT Pro, Racing, Raga Replica	11→	BPR5ES	7422			BPR5EIX	6597	0.6
321	TX, TXT 321	99→	BP5ES	6511			BPR5EIX	6597	0.5
325	Trial Halley PXC 325		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
327	Trial 327		BP5ES	6511			BPR5EIX	6597	0.5
330	Delta 32 GT		BP5ES	6511			BPR5EIX	6597	0.5
400	Pampera 400	06→	CR8E	1275			CR8EIX	4218	0.7
	SM 400FSE-4T	02→	CR8E	1275			CR8EIX	4218	0.7
450	FSE 450	03→	CR8E	1275			CR8EIX	4218	0.7
	SM 450	04→	CR8E	1275			CR8EIX	4218	0.7
500	Normada 500		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5

GENERIC									
50	Cracker 50	07→	BR7ES	5122			BR7EIX	6664	0.7
	Evolution 50	07→	BR7ES	5122			BR7EIX	6664	0.7
	Ideo 50	07→	BR7ES	5122			BR7EIX	6664	0.7
	Race 50		BR7ES	5122			BR7EIX	6664	0.7
	ROC 50		BR7ES	5122			BR7EIX	6664	0.7
	Trigger SM 50	07→	BR7ES	5122			BR7EIX	6664	0.7
	Trigger SM Competition (Restricted)		BR7ES	5122			BR7EIX	6664	0.7
	Trigger SM Competition (Unrestricted)		BR9ES	5722			BR9EIX	3981	0.7
	Trigger X 50	07→	BR7ES	5122			BR7EIX	6664	0.7
	Trigger X Competition (Restricted)		BR7ES	5122			BR7EIX	6664	0.7
	Trigger X Competition (Unrestricted)		BR9ES	5722			BR9EIX	3981	0.7
	XOR 50	07→	BR7ES	5122			BR7EIX	6664	0.7
	XOR 50 Competition	07→	BR7ES	5122			BR7EIX	6664	0.7
	XOR Stroke 50 (2-Stroke)	07→	BR7ES	5122			BR7EIX	6664	0.7
	XOR 50 Williams		BR7ES	5122			BR7EIX	6664	0.7
125	Soho 125	09→	CR8E	1275			CR8EIX	4218	0.7
	XOR 125	07→	CR7HSA	4549			CR7HIX	7544	0.7
	XOR 125 Williams	08→	CR7HSA	4549			CR7HIX	7544	0.7

GILERA									
50	DNA 50 (2-Stroke catalyst)	00→	BR9ES	5722			BR9EIX	3981	0.7
	DNA 50 GP	02→	BR9ES	5722			BR9EIX	3981	0.6
	GSM 50 (Gilera 2-Stroke)	00→	BR9ES	5722			BR9EIX	3981	0.7
	H@K 50 (Gilera 2-Stroke)	00→	BR9ES	5722			BR9EIX	3981	0.7
	ICE 50 (Gilera 2-Stroke)	01→	BR9ES	5722			BR9EIX	3981	0.7
	Jetrunner	03→	CPR8E	7411					0.8
	Pure Jet 50 Direct Injection (2-Stroke)	04→	CPR8E	7411					0.8
	RCR 50 (2-Stroke Derbi engine)	04→	BR9ES	5722			BR9EIX	3981	0.5
	Runner 50 (2-Stroke)	97→	BR9ES	5722			BR9EIX	3981	0.6



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GILERA (CONTINUED)									
50	Runner 50 (4-Stroke)	04→	CPR8E	7411					0.8
	SKP 50	97→	BR9ES	5722			BR9EIX	3981	0.5
	SMT 50	05→	BR9ES	5722			BR9EIX	3981	0.6
	Stalker 50	03→	BR9ES	5722			BR9EIX	3981	0.5
	Storm 50	09/07→	BR9ES	5722			BR9EIX	3981	0.6
125	125T G1,125GR1		B8ES	2411			BR8EIX	5044	0.5
	Cougar 125	00→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
	Crono		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	CX 125 Apache		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	DNA 125 (4-Stroke)	01→	CR9EB	6955			CR9EIX	3521	0.7
	Freestyle (2-Stroke)		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	GFR125				B10EGV	5927	BR10EIX	6801	0.6
	Nexus 125	07→	CR8EB	7784			CR8EIX	4218	0.7
	Runner 125 (4-Stroke)		CR9E	6263			CR9EIX	3521	0.6
	Runner FX125 (2-Stroke)	97→	BR9ES	5722			BR9EIX	3981	0.6
	Runner VX 125 (4-Stroke)	01→	CR9EB	6955			CR9EIX	3521	0.7
	RV 125	86→90	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	SC125 (2-Stroke)	06→	BR8ES	5422			BR8EIX	5044	0.7
	SC125 (4-Stroke Yamaha engine)	07→	BR8ES	5422			BR8EIX	5044	0.7
	180	DNA 180 (4-Stroke)	01→	CR9EB	6955			CR9EIX	3521
Runner FXR180 (2-Stroke)		98→	BR9ES	5722			BR9EIX	3981	0.6
Runner VXR 180 (4-Stroke)		01→02	CR9EB	6955			CR9EIX	3521	0.7
200	Runner ST 200	08→	CPR8E	7411					0.7
	Runner VXR 200 (4-Stroke)	02→08	CPR8E	7411					0.7
250	Nexus 250 SP	06→	CR8EB	7784			CR8EIX	4218	0.6
350	Dakota 350 (4-Stroke)		DPR8EA-9	4929			DPR8EIX-9	2202	0.6
	Saturno 350 (4-Stroke)	90→	DPR8EA-9	4929			DPR8EIX-9	2202	0.6
460	Nexus 500	04→	CR7EKB	4455			CR7EIX	7385	0.8
500	Dakota 500 (4-Stroke)		DPR8EA-9	4929			DPR8EIX-9	2202	0.6
	Fuoco 500	07→	CR7EKB	4455			CR7EIX	7385	0.8
	Saturno 500 (4-Stroke)	90→93	DPR8EA-9	4929			DPR8EIX-9	2202	0.6
560	Nordwest 600 (4-Stroke)	91→95	DPR9EA-9	5329			DPR9EIX-9	5545	0.6
	RC600 (4-Stroke)		DPR8EA-9	4929			DPR8EIX-9	2202	0.6
600	Supersport 600	02→	CR9E	6263			CR9EIX	3521	0.6
839	GP800	08→	CR7EKB	4455			CR7EIX	7385	0.8

HARLEY DAVIDSON									
883	XL53C, Sportster 883 (All Models)		DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	1.0
1000	XL, XLH, XLCH	→78	B-6L	3212					0.7
	XLCR	→79	B-6L	3212					0.7
	XLH, XLS, XLCH	79→	BP6HS	4511			BPR6HIX	4085	1.0
	XR1000	83→85	BPR6ES-11	4824			BPR6EIX-11	3903	1.0
1100	Sportster 1100	86/87	DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	1.0
1130	VRSC V-Rod, Night Rod, Street Rod	02→	DCPR8E*	4339			DCR8EIX	3606	0.9
1200	FL, FLH, FX, FXE, Super Glide	1974	BPR5ES-11	4424			BPR5EIX	6597	1.0
	FLH, FLHR, FX, FXE, FXEF, FXS	75→81	BPR5ES-11	4424			BPR5EIX	6597	1.0
	Sportster 1200 (All Models)	88→	DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	1.0
	XR1200	08→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.9
1250	VRSC Screamin' Eagle V-Rod	04→	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
1340	All Evolution engines	84→98	BPR5ES-11	4424			BPR5EIX	6597	1.0
	All Shovel Head engines	82→84	ZGR5C	6334					1.0
1450	All 1450cc Models	99→	DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	1.0
1584	Blackline	11→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Twin Cam 96B Models	06/06→	DCPR8E*	4339			DCR8EIX	3606	0.9

HERO-PUCH									
50	Blinker, Stark, Turbo Sport	94→	BP5ES	6511			BPR5EIX	6597	0.5



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





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HESKETH									
1000	V1000	82→	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7

HONDA									
50	C50		C7HSA	4629			CR7HIX	7544	0.7
	C50C		CR7HS	7223			CR7HIX	7544	0.7
	C50-E Super Cub	84→85	CR7HS	7223			CR7HIX	7544	0.7
	C50L, C50LA-C, C50LA-E	82→88	CR7HS	7223			CR7HIX	7544	0.7
	C50ZZ, C50Z2		CR7HS	7223			CR7HIX	7544	0.7
	CB50J		CR6HS	7023			CR6HIX	7274	0.7
	CR50R-E/F/G		BR9ES	5722			BR9EIX	3981	0.7
	CRF50F	04→	CR6HSA	2983			CR6HIX	7274	0.6
	MB50A-B		BR7HS	4122			BR7HIX	7067	0.7
	MBX50S-D	83→86	BR6ES	4922					0.7
	Melody, Mini Melody, Vision		BPR6HSA	4632			BPR6HIX	4085	0.7
	MT50A-B, MT50S-L	80→93	BR7HS	4122			BR7HIX	7067	0.7
	MTX50S-C	82→85	BR7HS	4122			BR7HIX	7067	0.7
	NC50		BPR6HSA	4632			BPR6HIX	4085	0.7
	ND50M-C		BPR4HS	7823					0.7
	NE50	85→90	BPR6HSA	4632			BPR6HIX	4085	0.7
	NS50MS	81→85	BPR6HSA	4632			BPR6HIX	4085	0.7
	NT50-H	87→94	BPR6HSA	4632			BPR6HIX	4085	0.7
	NU50M-C		BPR5HS	6222					0.7
	NV50MS-D	82→87	BPR5HS	6222					0.7
	NX50M		BPR5HS	6222					0.7
	PA50VC	86→91	BPR6HS	7022			BPR6HIX	4085	0.7
	PC50 (OHC)	→69	C6HSA	3228			CR6HIX	7274	0.6
	PC50K (OHV)	70→	C7HSA	4629			CR7HIX	7544	0.6
	PF50MR2		B6HS	4510			BR6HIX	3419	0.7
	PX50	81→86	BPR5HS	6222					0.7
	PXR50	85→87	BPR4HS	7823					0.7
	QR50-D, QR50-F/R		BPR4HS	7823					0.7
	SA50-J, SA50M/N/P	88→95	BPR6HSA	4632			BPR6HIX	4085	0.7
	SFX50S-T-V-W-X-Y	95→03	BR6HSA	4296			BPR6HIX	4085	0.6
	SGX50-V-W-X-Y (Sky)	97→	BR6HSA	4296			BPR6HIX	4085	0.6
	SH50E-S	84→96	BPR6HS	7022			BPR6HIX	4085	0.7
	SH50T-X-Y Bali	96→03	BR6HSA	4296			BPR6HIX	4085	0.6
	SJ50-P-R-S-V-W	93→99	BR6HSA	4296			BPR6HIX	4085	0.6
	SRX50 Shadow	2003	BR6HSA	4296			BPR6HIX	4085	0.6
	SS50	67→	C6HSA	3228			CR6HIX	7274	0.6
	ST50J DAX, ST50J/K	88→93	CR6HSA	2983			CR6HIX	7274	0.7
	SZX-50 (X8R-S, X8R-X)		BR6HSA	4296			BPR6HIX	4085	0.6
	TLM50		B8ES	2411			BR8EIX	5044	0.7
	X8R S/X	98→03	BR6HSA	4296			BPR6HIX	4085	0.6
	XR50	96→02	CR6HSA	2983			CR6HIX	7274	0.7
XR50R	03→	CR6HSA	2983			CR6HIX	7274	0.7	
XR50 Motard	05→	CR6HSA	2983			CR6HIX	7274	0.9	
Z50R-D		CR6HS	7023			CR6HIX	7274	0.7	
Zoomer	06→	ER8EH-N	5606					0.7	
60	CR60R-G		BR9ES	5722			BR9EIX	3981	0.7
70	C70C/E	82→86	CR7HS	7223			CR7HIX	7544	0.7
	CRF70F	04→	CR6HSA	2983			CR6HIX	7274	0.6
	CZ70ZZ, CZ70Z2, C70/C, CF70/C		CR7HS	7223			CR7HIX	7544	0.7
	XR70V, XR70R		CR6HSA	2983			CR6HIX	7274	0.6
80	CR80R-D/E/F/2F/G/2G		BR9ES	5722			BR9EIX	3981	0.7
	CR80R, CR80R2	02→	BR10EG	3830			BR10EIX	6801	0.5
	CR80RB		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.7
	CR80RH-RS/T/V		BR10EG	3830			BR10EIX	6801	0.5
	MBX80FWD-D	83→86	BR9ES	5722			BR9EIX	3981	0.7
	MTX80R-E	83→86	BR8ES	5422			BR8EIX	5044	0.7
	NH80MD/H-P	82→96	BPR6HS	7022			BPR6HIX	4085	0.7
XR80R-J		CR7HS	7223			CR7HIX	7544	0.7	
85	CR85R/R2	03→06	BR10EG	3830			BR10EIX	6801	0.5



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HONDA (CONTINUED)									
90	C90 ZZ (Step Thru)	79→83	D6HA	6512					0.7
	C90E-C/E/G, C90MF-T (Step Thru)	84→96	CR7HS	7223			CR7HIX	7544	0.7
	C90MT (Step Thru)	96→03	CR6HSA	2983			CR6HIX	7274	0.6
	CM90, CM91		D6HA	6512					0.7
	EZ90-M		BR7HS	4122			BR7HIX	7067	0.7
	S90		D6HA	6512					0.7
	SXR90 Joker	01→	BR6HSA	4296			BPR6HIX	4085	0.6
100	CB100 (N/NA/NB)	78→86	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CRF100F	04→	CR7HSA	4549			CR7HIX	7544	0.6
	H100A/B/S2G	80→92	BR7HS	4122			BR7HIX	7067	0.7
	H100SE/J		BR8HS	4322			BR8HIX	7001	0.7
	SCV100 Lead	03→	CR6HSA	2983			CR6HIX	7274	0.6
	SJ100T-V-W (Bali)	97→99	BR6HSA	4296			BPR6HIX	4085	0.6
	XR100 Motard	05→	CR7HSA	4549			CR7HIX	7544	0.9
	XR100R		CR7HSA	4549			CR7HIX	7544	0.6
108	Lead (Fi)	08→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	Vision	11→	CPR8EA-9	2306					0.9
125	ANF125 Innova	03→	CPR6EA-9	6899					0.9
	ANF125i Innova	07→	CPR6EA-9	6899					0.9
	CA125S	95→99	CR6HSA	2983			CR6HIX	7274	0.6
	CB125 (S/S1/J)		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	CB125RS-D/E	83→86	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CB125T (2/B/D-C/D/D-E)	82→88	CR8HS	7423	CR8HVX	7236	CR8HIX	7669	0.7
	CBF125	08→	CPR7EA-9	3901					0.9
	CBR125R	04→	CR8E	1275			CR8EIX	4218	0.7
	CC125		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	CG125 C→T	76→96	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CG125 W→	97→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	CH125-D/E	83→87	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	CLR125 City Fly	98→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
	CM125/RB		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	CM125C-C	82→86	CR7HS	7223			CR7HIX	7544	0.7
	CR125R D-S/T/V		BR9EG	3230			BR9EIX	3981	0.5
	CT125C	82→85	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	FES 125 Pantheon (2-Stroke)	98→02	BR8ES	5422			BR8EIX	5044	0.6
	FES 125 Pantheon (4-Stroke)	03→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	MBX125FE/RW-F/H/L		BR8ES	5422			BR8EIX	5044	0.7
	MTX125R-D/E/F	83→94	BR8ES	5422			BR8EIX	5044	0.7
	NES125 @	00→03	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	NH125MD-D	83→87	BPR6HS	7022			BPR6HIX	4085	0.7
	NS125 F R/S		BR9ECS	3570					0.7
	NS125FG/FH/RK-RP	86→93	BR7ES	5122			BR7EIX	6664	0.7
	NSR125R-R-S-V	90→03	BR9ECS	3570					0.7
	PCX125	10→	CPR7EA-9	3901					0.9
	PS125i (PES125i)	07→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	SES125 Dylan	02→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	SH125	01→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	SH125i	09→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	SS125	67→69	D8HA	7112					0.7
	S-Wing 125	07→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	VT125 /C2 Shadow	98→	CR8EH-9	5666			CR8EHIX-9	3797	0.8
XL125 (S/SA/SB/RO/RF)	75→87	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7	
XL125V Varadero	01→	CR8EH-9	5666			CR8EHIX-9	3797	0.9	
XLR125R	97→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.8	
XR125L	03→	DPR8EA-9	4929			DPR8EIX-9	2202	0.8	
150	FES150 Pantheon	05→09	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	CRF150R/R2	07→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	CRF150R/B	09→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
185	CD185T		CR7HS	7223			CR7HIX	7544	0.7
	XL185S (2/A/B)		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
200	CB200		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	CD200T (A/B), CM200T (A/B)	80→85	CR7HS	7223			CR7HIX	7544	0.7
	MTX200RW-D	83→86	BR9ES	5722			BR9EIX	3981	0.7
	TLR200R-E/F		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	XR200 (A/R-C)		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
HONDA (CONTINUED)									
230	CRF230F	08→	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
250	CB250 K2,K3,K4,G5		B8ES	2411			BR8EIX	5044	0.7
	CB250N A/B/DXB	78→83	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	CB250N/T/W	92→	CR6HSA	2983			CR6HIX	7274	0.7
	CB250RS (A/B)	80→83	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CB250RSD-C	82→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	CB250T		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CBF250	04→	CR8EH-9S	7750			CR8EHIX-9	3797	0.9
	CBR250R	11→					SIMR8A9	91064	0.9
	CBX250RSE	84→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	CD250U-J/K	88→93	CR6HSA	2983			CR6HIX	7274	0.7
	CH250F/G (Spacy)	85→87	DPR6EA-9	5531					0.9
	CL250S-C	82→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CM250T	82→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	CMX250C-T	95→99	CR6HSA	2983			CR6HIX	7274	0.6
	CN250-L/M/N	90→92	DPR6EA-9	5531					0.9
	CR250 R3/R-D/E/F/G/H		BR8EG	3130			BR8EIX	5044	0.5
	CR250R-J		BR9EG	3230			BR9EIX	3981	0.5
	CR250R-S/T/V		BR8EG	3130			BR8EIX	5044	0.5
	CR250R K5	05→	BR9EG-N-8	2689					0.8
	CRF250R K5/K6 (19mm Thread Reach)	04→09					R0409B-8	7791	0.7
	CRF250R (26.5mm Thread Reach)	10→					R0451B-8	9356	0.7
	CRF250X K5/K6	04→					IMR8C-9H	3653	0.9
	FES250 W-X-Y (Foresight)	97→03	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	RTL250		D6EA	7512					0.7
	TL250		D7EA	7912					0.7
	TLR250F		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	VT250F-D	83→87	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XL250/K3		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	XL250R-C	82→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	XL250RE	84→86	DPR9Z	4830					0.7
	XL250S (A/B/Z)	73→82	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	XR250	→84	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
XR250RE	84→95	DPR9Z	4830					0.7	
XR250RT/V	96→01	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
280	SH300i	07→	LMAR8A-9	4313					0.9
350	CB350SG	86→88	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	XR350R-D		DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XR350R-E		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
360	CB360G		B8ES	2411			BR8EIX	5044	0.7
400	CB400 (N/NA/NC/T)	78→85	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	CB400F1, F2		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	NS400RF	85→88	BR9ES	5722			BR9EIX	3981	0.7
	VF400F-D	83→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VFR400 R3-L-P	90→93	ER9EH	5869					0.7
	XR400RT/V		DPR8Z	4730					0.6
450	CB450DX-K	89→92	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	CRF450R (19mm Thread Reach)	02→08					IFR8H11	5068	1.1
	CRF450R (26.5mm Thread Reach)	09→					SILMAR9A9S	6213	0.9
	CRF450X	08→					IFR8H11	5068	1.1
480	CR480R-D		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
500	CB500 T	→80	B8ES	2411			BR8EIX	5044	0.7
	CB500-R/T/V/W/X/Y	94→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	CB500S-W (Half Fairing)	98→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	CBF500	04→	CR8EH-9S	7750			CR8EHIX-9	3797	0.9
	CR500R-E-S/T/V/W/X	93→	BR8EG	3130			BR8EIX	5044	0.5
	CX500 (Z/A/B/CA/DA/CB/EC)	78→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	CX500 TURBO	82→84					DPR8EIX-9	2202	0.9
	FT500 -C	82→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	GL500 Silverwing	82→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
	VF500F 2E/2F	84→87	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VT500E-D/F	83→88	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XBR500F/H/SJ	85→89	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XL500 (SA,RC)	79→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7



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HONDA (CONTINUED)										
500	XR500		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7	
550	CB550		DR7ES	3123					0.7	
	CBX550F (C,2-C)	82→86	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7	
600	CB600F (Hornet)	98→06	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CB600F (Hornet)	07→	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CB600FA (Hornet with ABS)	08→	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CBF600 N/S (Including ABS)	04→07	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CBF600 N/S (Including ABS)	08→	CR8EH-9	5666			CR8EHIX-9	3797	0.9	
	CBR600F-H-J	87→88	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	CBR600F-K-L	89→90	DPR9EA-9	5329			DPR9EIX-9	5545	0.9	
	CBR600F-M-N-P-R-S-T-V-W	91→98	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CBR600F X-Y	99→00	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CBR600FI / FSI Injection	01→					IMR9A-9H	6966	0.9	
	CBR600F Injection	02→					IMR9C-9H	6777	0.9	
	CBR600F Sport	02→					IMR9C-9H	6777	0.9	
	CBR600F	03/11→	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CBR600RR	03/03→08					IMR9C-9HES	5766	0.9	
	CBR600RR /ABS	09→					IMR9E-9HES	7556	0.9	
	FJS600 Silverwing (Including ABS)	01→	CR8EH-9	5666			CR8EHIX-9	3797	0.9	
	NTV600K/M Revere	88→93	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	VT600C-N-P-R-S-T-V-W	92→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	XL600LM-F	84→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	XL600RD-E	84→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
XL600VH-VX (Transalp)	87→00	DPR8EA-9	4929			DPR8EIX-9	2202	0.9		
XR600R-V		DPR8EA-9	4929			DPR8EIX-9	2202	0.8		
650	CB650 Z, 2, B	78→82	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7	
	CB650 SC-C (Nighthawk)	82→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7	
	CX650E-D	83→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	CX650TC-D	83→85	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	FMX650	05→08	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	FX650 Vigor	99→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	NT650V-W-X-Y (Deauville)	98→05	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	NTV650P-T/V	92→97	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	NX650K-T-V-W-X Dominator	88→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	SLR650	96→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.8	
	XL650 /-V (Transalp)	00→07	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	XR650R, R-2		BKR7E-11	1283					1.0	
	680	DN-01	08→					SIMR8A9	91064	0.9
		NT700V Deauville (Including ABS)	06→	CPR8EA-9	2306					0.9
XL700V Transalp (Including ABS)		08→	CPR8EA-9	2306					0.9	
750	CB750 (SOHC)	70→78	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7	
	CB750 (DOHC)	79→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7	
	CB Seven Fifty	92→02	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	CBX750FE	84→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	NR (750)	1992	ER9EH	5869					0.7	
	RVF750R-S (RC45)	94→98					CR9EHIX-9	6216	0.9	
	VF750 (C/F/S)		DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
	VF750CP-S		CR8EH-9	5666			CR8EHIX-9	3797	0.9	
	VFR750F G-F-K	86→88	DPR9EA-9	5329			DPR9EIX-9	5545	0.9	
	VFR750F L-T-V	89→97	CR8EH-9	5666			CR8EHIX-9	3797	0.9	
	VFR750R-K/L (RC30)	88→92	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	VT750C2 VT750 V/W Shadow	97→	DPR8EA-9	4929			DPR8EIX-9	2202	0.8	
	VT750DC Shadow	01→	DPR8EA-9	4929			DPR8EIX-9	2202	0.8	
	VT750C NEC Shadow Spirit	07→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9	
	VT750DC Shadow Spirit	07→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9	
	VT750C Shadow Black Spirit	10→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9	
	VT750S	10→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9	
	XRV750L-V-W-X-Y (Africa Twin)	90→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
782	VFR800X Crossrunner	05/11→					IMR9D-9H	6544	0.9	
800	VFR800F-W Fi-X-Y (781cc)	97→	CR9EH-9	7502			CR9EHIX-9	6216	0.8	
	VFR800F-W →K6 FiVTEC (Including ABS) (781cc)	02→					IMR9B-9H	4888	0.9	
900	CB900F/F2 (Z, D, 2-D)	79→85	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7	
	CB900F Hornet	02→08	CR8EH-9	5666			CR8EHIX-9	3797	0.9	
	CBR900RR-N-S Fireblade (893cc)	92→95	CR9EH-9	7502			CR9EHIX-9	6216	0.9	
	CBR900RR-T-V-W-X Fireblade (918cc)	96→99	CR9EH-9	7502			CR9EHIX-9	6216	0.9	



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HONDA (CONTINUED)									
900	CBR900RR Y Fireblade (929cc Injection Model)	00→01					CR9EHI-9	6419	0.9
	CBR900RR K2 Fireblade (954cc '02 model)	02→03					IMR9C-9H	6777	0.9
1000	CB1000F-V		DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	CB1000R/RA	08→					IMR9E-9HES	7556	0.9
	CBF1000 (Including ABS)	06→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	CBR1000FH-FX	87→99	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	CBR1000RR Fireblade	04→07					IMR9C-9HES	5766	0.9
	CBR1000RR Fireblade (Including ABS)	08→					IMR9E-9HES	7556	0.9
	GL1000 (Gold Wing)	75→	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	VF1000F2F Bol d'Or		DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	VF1000FE	84→85	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VF1000FF	85→87	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	VF1000RE-High Speed		DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	VF1000RE-Standard		DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VF1000RF	85→88	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	VTR1000 F-W-X-Y (Firestorm)	97→08					DPR9EIX-9	5545	0.9
	VTR1000 SP1	00→01					FR9BI-11	4709	1.1
	VTR1000 SP2	02→					IFR9H11	6588	1.1
XL1000V-Y (Varadero)	98→02					DPR8EIX-9	2202	0.8	
XL1000V Varadero (Including ABS)	03→					IJR8B9	4873	0.9	
1050	CBX1000B,C (6-cyl.)	78→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
1100	CB1100 (RB,RC,RD) Road Use	82→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	CB1100SF-Y (X11)	99→					CR8EHIX-9	3797	0.9
	CBR1100 XX-V-W-X-Y (Super Blackbird)	96→					CR9EHIX-9	6216	0.9
	CBR1100 XX-K1 (Super Blackbird)	2001					IMR9A-9H	6966	0.9
	CBR1100 XX K2 (Super Blackbird) 3405930→	02→					IMR9C-9H	6777	0.9
	GL1100B (Gold Wing)	80→	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	ST1100 ABS/TCS/T/V	95→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
ST1100/L-S/T/V/W/X/Y (Pan European)	89→03	CR8EH-9	5666			CR8EHIX-9	3797	0.9	
1200	GL1200-EDE/IE/AE/AF/AH (Gold Wing)	84→88	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
1237	VFR1200F/FD	10→					IMR9E-9HES	7556	0.9
1260	ST1300 Pan European (Including ABS)	02→	CR7EH-9	3486			CR7EIX	7385	0.9
1300	CB1300 (Including ABS)	03→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	CB1300S (Including ABS)	05→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VTX1300, VT1300CX	03→	DCPR6E	3481					0.9
1500	GL1500-J/K/L, GL1500 SE/M/N/P/R/S/T/V/W/X/Y (Gold Wing)	88→01	DPR6EA-9	5531					0.9
	GL1500CT (Gold Wing)	97→00	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	GL1500C-V-W-(F6C) (Gold Wing)	96→03	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
1800	GL1800 (Gold Wing) (Including ABS)	01→	BKR6E-11	2756			BKR6EIX-11	3764	1.1
	VTX1800/C	01→08					IFR6L11	3678	1.1

HUSABERG									
250	TE250	11→	BR7ES	5122			BR7EIX	6664	0.7
300	TE300	11→	BR7ES	5122			BR7EIX	6664	0.7
400	FE,FS 400E/C	00→	DCPR8E*	4179			DCR8EIX	3606	0.6
450	FE 450	09→					LKAR8AI-9	6706	0.9
470	FC, FX 470/6, E	00→	DCPR8E*	4179			DCR8EIX	3606	0.6
550	FC 550/4/6	00→	DCPR8E*	4179			DCR8EIX	3606	0.6
565	FE 570	09→					LKAR8AI-9	6706	0.9
650	FE, FS, FX 650 Supermoto	00→	DCPR8E*	4179			DCR8EIX	3606	0.6

HUSQVARNA									
50	CR50	11→	BR8ECM	3035	BR8ECMVX	5567			0.7
	Husky Boy Basic	00→04	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	Husky Boy Junior	99→02	B6HS	4510			BR6HIX	3419	0.5
	Husky Boy Junior	03→			B10EGV	5927	BR10EIX	6801	0.6
	Husky Boy Racing	01→	B6HS	4510			BR6HIX	3419	0.5
	Husky Boy Senior	99→02	B6HS	4510			BR6HIX	3419	0.5
	Husky Boy Senior	03→			B10EGV	5927	BR10EIX	6801	0.6



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





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HUSQVARNA (CONTINUED)									
50	SM50	02→	BR9ES	5722			BR9EIX	3981	0.7
	SM50	11→	BR8ECM	3035	BR8ECMVX	5567			0.7
	WRS 50 (Scooter)		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7
	WSM 50	03→	BR9ES	5722			BR9EIX	3981	0.7
	WXE 50	03→	BR9ES	5722			BR9EIX	3981	0.7
125	CR125	→91	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	CR125	92→01			B95EGV	2145			0.5
	CR125	02→05	BR9EG	3230			BR9EIX	3981	0.5
	CR125	10→	BR9EG	3230			BR9EIX	3981	0.6
	SM125 /S	98→	BR9EG	3230			BR9EIX	3981	0.5
	SMS4 125	11→	CR8E	1275			CR8EIX	4218	0.7
	TE125	11→	CR8E	1275			CR8EIX	4218	0.7
	WR125	→91	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	WR125	92→			B95EGV	2145			0.5
	WR125	02→	BR9EG	3230			BR9EIX	3981	0.5
	WRE125	94→97	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5
	WRE125	98→	BR9EG	3230			BR9EIX	3981	0.5
	WRE125 (Restricted)	09→	BR9EG	3230			BR9EIX	3981	0.6
	WRK125	→89			B10EGV	5927	BR10EIX	6801	0.5
	WSM125	04→	CR7HSA	4549			CR7HIX	7544	0.7
	WXE125	04→	CR7HSA	4549			CR7HIX	7544	0.7
	240	WR240		B8EG	3430	B8EGV	5627	BR8EIX	5044
250	CR250	92→00			B95EGV	2145			0.5
	CR250	01→04	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	CR250	04→	BR8EG	3130			BR8EIX	5044	0.6
	TC250	02→05	CR8EB	7784			CR8EIX	4218	0.7
	TC250	10→	CR9EB	6955			CR9EIX	3521	0.7
	TE250	02→	CR8EB	7784			CR8EIX	4218	0.7
	TE250 i.e	10→	CR9EB	6955			CR9EIX	3521	0.7
	WR250	92→01			B9EGV	5827	BR9EIX	3981	0.5
	WR250	02→	BR8EG	3130			BR8EIX	5044	0.6
WRK250	→89			B10EGV	5927	BR10EIX	6801	0.5	
260	WRK260	→89			B10EGV	5927	BR10EIX	6801	0.5
300	WR300	09→	BR8EG	3130			BR8EIX	5044	0.6
310	TE310	09→10	CR8EB	7784			CR8EIX	4218	0.7
	TE310	11→	CR9EB	6955			CR9EIX	3521	0.7
350	TE350	90→95	C8E	7471			CR8EIX	4218	0.5
	WR350	92→02			B9EGV	5827	BR9EIX	3981	0.5
360	CR360	92→94			B8EGV	5627	BR8EIX	5044	0.5
	WR360	02→	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
390	CR390		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
400	SM400	02→05	CR8EB	7784			CR8EIX	4218	0.7
	TE400	01→	CR8EB	7784			CR8EIX	4218	0.7
	WR400		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
410	TE410	96→00	C8E	7471			CR8EIX	4218	0.5
	TE410e	99→00	CR7E	4578			CR7EIX	7385	0.6
430	CR430		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	WR430		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
435	CR435		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
450	SM450R	03→	CR8EB	7784			CR8EIX	4218	0.7
	TC449	11→	CR9EKB	2305			CR9EIX	3521	0.8
	TC450	04→	CR8EB	7784			CR8EIX	4218	0.7
	TE449	11→	CR9EKB	2305			CR9EIX	3521	0.8
	TE450	03→	CR8EB	7784			CR8EIX	4218	0.7
478	SMR511	11→	CR9EKB	2305			CR9EIX	3521	0.8
	TE511	11→	CR9EKB	2305			CR9EIX	3521	0.8
500	CR500		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	WR500		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	TC500 (Air Cooled)	→5/86	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
510	SM510 R i.e	10→	CR8EB	7784			CR8EIX	4218	0.7
	TC510 (Water Cooled)	06/86→90	C7E	5096			CR7EIX	7385	0.5
	TE510 (Air Cooled)	→5/86	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5
	TE510 (Water Cooled)	06/86→90	C7E	5096			CR7EIX	7385	0.6
	TE510	04→	CR8EB	7784			CR8EIX	4218	0.7



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HUSQVARNA (CONTINUED)									
570	SM570	01→04	CR7EB	4663			CR7EIX	7385	0.6
	SM570R	02→04	C7E	5096			CR7EIX	7385	0.6
	SM570R 2004 (Competition Plug)	04→	C8E	7471			CR8EIX	4218	0.5
	TC570	01→02	CR7EB	4663			CR7EIX	7385	0.6
	TE570	01→03	CR7EB	4663			CR7EIX	7385	0.6
600	SMS630 i.e	11→	CR8EB	7784			CR8EIX	4218	0.7
	TE630 i.e	11→	CR8EB	7784			CR8EIX	4218	0.7
610	SM610 S (Std. Plug)	98→05	CR7E	4578			CR7EIX	7385	0.6
	SM610 S (Competition Plug)	03→	C8E	7471			CR8EIX	4218	0.5
	SM610	06→	CPR8E	7411					0.8
	TC610	91→00	C7E	5096			CR7EIX	7385	0.5
	TE610	91→00	C8E	7471			CR8EIX	4218	0.5
	TE610e	98→05	CR7E	4578			CR7EIX	7385	0.6
630	SMR630	04→	R0045J-10	7400					1.1

HYMOTO									
50	HY50		C7HSA	4629			CR7HIX	7544	0.7
	MP DB701 2-Stroke		BPM7A	7321					0.7
70	HY70		C7HSA	4629			CR7HIX	7544	0.7
90	HY90		C7HSA	4629			CR7HIX	7544	0.7
110	HY110		C7HSA	4629			CR7HIX	7544	0.7
125	HY125		C7HSA	4629			CR7HIX	7544	0.7
	HY125S		C7HSA	4629			CR7HIX	7544	0.7

HYOSUNG									
50	SD50, Sense50	99→05	BP6HS	4511			BPR6HIX	4085	0.7
	SF50	99→05	BR8HSA	5539			BPR8HIX	6742	0.7
100	EZ100	99→	BP7HS	5111			BPR7HIX	5944	0.7
110	FX110		C6HSA	3228			CR6HIX	7274	0.7
	Midas DLX 110	99→	C6HSA	3228			CR6HIX	7274	0.7
125	Cruise 1 125	96→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	Cruise 2 125	99→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	GA125 Cruise III	00→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	GF125	99→	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	Grand Prix 125, GP-Plus	99→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	GT125	03→	CR8E	1275			CR8EIX	4218	0.6
	GT125R	06→	CR8E	1275			CR8EIX	4218	0.6
	GV125 Aquila	00→	CR8E	1275			CR8EIX	4218	0.6
	GV125C	08→	CR8E	1275			CR8EIX	4218	0.8
	HD125 Hyper	04→06	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	MS3-125	07→	CR8E	1275			CR8EIX	4218	0.8
	RT125 (SOHC engine)	04→07	CR8EH-9	5666			CR8EHIX-9	3797	0.9
	RT125D (DOHC engine)	07→	CR8E	1275			CR8EIX	4218	0.8
	RX125 (SOHC engine)	00→07	CR8EH-9	5666			CR8EHIX-9	3797	0.9
RX125D-E (DOHC engine)	07→	CR8E	1275			CR8EIX	4218	0.8	
RX125D SM (DOHC engine)	07→	CR8E	1275			CR8EIX	4218	0.8	
XRX125 (SOHC engine)	→07	CR8EH-9	5666			CR8EHIX-9	3797	0.8	
250	GT250, Comet	03→	CR8E	1275			CR8EIX	4218	0.8
	GT250 EFI, Comet	08→	CR8E	1275			CR8EIX	4218	0.8
	GT250R	06→08	CR8E	1275			CR8EIX	4218	0.8
	GT250R EFI	08→	CR8E	1275			CR8EIX	4218	0.8
	GV250, Aquila	00→	CR8E	1275			CR8EIX	4218	0.8
	GV250 EFI, Aquila	08→	CR8E	1275			CR8EIX	4218	0.8
	MS3-250	07→	CR8E	1275			CR8EIX	4218	0.8
650	GT650, Comet	03→	CR8E	1275			CR8EIX	4218	0.8
	GT650 EFI, Comet	08→	CR8E	1275			CR8EIX	4218	0.8
	GT650R	06→08	CR8E	1275			CR8EIX	4218	0.8
	GT650R EFI	08→	CR8E	1275			CR8EIX	4218	0.8
	GT650S	06→08	CR8E	1275			CR8EIX	4218	0.8
	GV650, Aquila	06→08	CR8E	1275			CR8EIX	4218	0.8
680	GV650 EFI, Aquila	08→	CR8E	1275			CR8EIX	4218	0.8
	GV700C EFI	10→	CR8E	1275			CR8EIX	4218	0.8



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INDIAN									
1850	Dakota 4 - Classic, Highway, 4 si (Carb)		BPR6HS	7022			BPR6HIX	4085	0.6
	Dakota 4 - Classic, Highway, 4 si (Injection)		BPR7HS	6422			BPR7HIX	5944	0.6

ITALJET									
50	Dragster D50 LC (Liquid Cooled)	98→04	BR8HS	4322			BR8HIX	7001	0.6
	Formula 50, 50 A, Formula 50 Williams (Air Cooled)	96→04	BPR6HS	7022			BPR6HIX	4085	0.6
	Formula 50 LC	98→04	BR7HS	4122			BR7HIX	7067	0.6
	Jetset 50 2T	01→04	BR9ES	5722			BR9EIX	3981	0.7
	Torpedo 50/T50	97→04	BPR6HS	7022			BPR6HIX	4085	0.6
	Velocifero 50/V50	96→	BPR6HS	7022			BPR6HIX	4085	0.6
100	Millennium 100	00→04	BR7HS	4122			BR7HIX	7067	0.6
125	Dragster D125LC (2-Stroke Liquid Cooled)	99→04	BR9ES	5722			BR9EIX	3981	0.7
	Formula 125 LC (Liquid Cooled)	97→04	BR7HS	4122			BR7HIX	7067	0.6
	Jetset 125 4T	01→04	CR7E	4578			CR7EIX	7385	0.6
	Millennium (4-Stroke Liquid Cooled)	00→04	CR8E	1275			CR8EIX	4218	0.7
	Torpedo T125 4T		CR8E	1275			CR8EIX	4218	0.6
150	Jetset 150 4T	01→04	CR7E	4578			CR7EIX	7385	0.6
	Millennium 150	00→04	CR7E	4578			CR7EIX	7385	0.6
176	Dragster D180LC (2-Stroke Liquid Cooled)	99→04	BR9ES	5722			BR9EIX	3981	0.7
250	Jupiter 250	01→04	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7

JAWA-CZ									
50	Jawa Economy, Jive, Jazz		B6HS	4510			BR6HIX	3419	0.5
	MJ50, Korado Basic/K'start, Lux		B6HS	4510			BR6HIX	3419	0.5
125	CZ125	→84	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	CZ125 Oilmaster	84→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
175	CZ175	→84	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	CZ175	84→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
180	CZ180	84→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
250	CZ250 Single/DeLuxe	→84	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	CZ250	84→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
350	CZ350	→84	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	CZ350 Classic/Style/Sport/Chopper	84→	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7
500	Jawa 500R	86→90	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.5

JIALING									
50	CJ50F/K		BPR6HS	7022			BPR6HIX	4085	0.7
	JD 50, JL 50	97→00	BPR6HSA	4632			BPR6HIX	4085	0.6
	JH 50	95→	C7HSA	4629			CR7HIX	7544	0.7
	LX50		BPR6HSA	4632			BPR6HIX	4085	0.7
	QM 50		BPR4HS	7823					0.7
	TA 55		BPR6HSA	4632			BPR6HIX	4085	0.7
70	CJ70		CR7HSA	4549			CR7HIX	7544	0.7
	JD 70, JH 70	94→00	C7HSA	4629			CR7HIX	7544	0.7
90	JH 90	94→96	C6HSA	3228			CR6HIX	7274	0.7
	K 90		BP7HS	5111			BPR7HIX	5944	0.7
100	K100		BP7HS	5111			BPR7HIX	5944	0.7
	QM100		BP7HS	5111			BPR7HIX	5944	0.7
125	JH125	94→02	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	Sanyang Duke 125		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Sanyang Wolf 125		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7

JIANSHE									
125	JS125Y Tiger	03→	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7



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JINLUN									
50	JL50QT	04→	CR7HSA	4549			CR7HIX	7544	0.7
125	Hornet 125	08→	CR7HSA	4549			CR7HIX	7544	0.7
	JL125-11/13	06→	CR7HSA	4549			CR7HIX	7544	0.7
	JL125-C/Y	05→	CR7HSA	4549			CR7HIX	7544	0.7
	JL125T	05→	CR7HSA	4549			CR7HIX	7544	0.7
150	JL150	05→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
250	JL250	06→	CR7HSA	4549			CR7HIX	7544	0.7

KAWASAKI									
50	AE50 A1/A2,AR50 A1/C1-C10	81→97	B6ES	7310					0.7
60	KX60 A, B1-B13	83→97	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.7
	KX60 B14-B17	98→01	BR9EG	3230			BR9EIX	3981	0.5
65	KX65 A1-A6	00→05	BR10EG	3830			BR10EIX	6801	0.7
80	AE80 A, AR80 A	81→82	BP8ES	2912	BP8EVX	2671	BPR8EIX	6684	0.7
	AE80 B, AR80 C1-C8	83→93	BPR8ES	3923			BPR8EIX	6684	0.7
	KX80 A, B	79→80	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	KX80 C-R1	81→91	BR9EG	3230			BR9EIX	3981	0.5
	KX80 R2-R7	92→97	R6252K-105	2741					0.7
	KX80 W1, W2	98→99	R6252K-105	2741					0.7
	KX80 W3	00→	R6252K-105	2741					0.7
85	KX85 A1-A5/B1-B5	01→05	R6252K-105	2741					0.7
	KX85 A6F/B6F	2006	R6252K-105	2741					0.7
90	KM90A	73→80	B7HS	5110			BR7HIX	7067	0.5
100	G7TA	73→76	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	KC100 C1-C4	79→86	B8ES	2411			BR8EIX	5044	0.7
	KE100 A7-A10,B1-B15	78→99	BR8ES	5422			BR8EIX	5044	0.7
	KH100 A1-A4 (KH100EL)	77→81	B8ES	2411			BR8EIX	5044	0.7
	KH100 G2-G8 (KH100EX)	81→93	B8ES	2411			BR8EIX	5044	0.7
	KM100 A1-A4, A6-A7	76→81	B7HS	5110			BR7HIX	7067	0.6
	KX100 A1-A2, B1	89→91	BR9EG	3230			BR9EIX	3981	0.5
	KX100 B2-B7	92→97	R6252K-105	2741					0.7
	KX100 C1-C3	98→00	R6252K-105	2741					0.7
	KX100 D1-D5, D6F-D9F	01→09	R6252K-105	2741					0.7
110	KLX110 A1/A2	02→	CR6HSA	2983			CR6HIX	7274	0.6
	KSR110	03→	CR6HSA	2983			CR6HIX	7274	0.6
125	AR125 A1, A1A, A1B, A2-A7, B1-B8	82→94	BR8ES	5422			BR8EIX	5044	0.7
	BN125 A1-A8 (Eliminator)	98→05	CR7E	4578			CR7EIX	7385	0.7
	BN125 A6F-A7F, A9F (Eliminator)	06→	CR7E	4578			CR7EIX	7385	0.7
	D-Tracker	10→	CR7HSA	4549			CR7HIX	7544	0.7
	KDX125 A1/A2,B1/B2	90→94	BR8ES	5422			BR8EIX	5044	0.7
	KE125 A3-A6	76→79	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	KE125 A7-A8	80→81	B8ES	2411			BR8EIX	5044	0.7
	KE125 A9-A12	82→87	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7
	KH125 A/L/K/K4/K7-K9	82→99	BR8ES	5422			BR8EIX	5044	0.7
	KLX125	10→	CR7HSA	4549			CR7HIX	7544	0.7
	KMX125 A1-A5/B1-B12	86→02	BR8ES	5422			BR8EIX	5044	0.7
	KX125 A1-A5	74→79	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	KX125 A6-A7, B1	80→82					BR9EIX	3981	0.6
	KX125 B2, D-G, H1	83→90	BR10EG	3830			BR10EIX	6801	0.6
	KX125 H2	1991	R6252E-105	2396					0.6
	KX125 J1, J2	92→93	R6252K-105	2741					0.7
	KX125 K1-K5, L1-L4	94→02					BR9EIX	3981	0.6
	KX125 M1	2003					BR9EIX	3981	0.6
	KX125 M2-M3	04→05			R6918B-9	2954			0.8
	KX125 M6, M7F	06→			BR9ECMVX	2434			0.8
175	KDX175 A1-A2	80→81	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7
	KDX175 A3, B1-B2	82→83					BR9EIX	3981	0.6
	KE175 B1-B3	76→79	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.6
	KE175 D1	1979	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	KE175 D2-D5	80→84	B7ES	1111			BR7EIX	6664	0.7
200	KDX200 E1-E6	89→94	BR9ES	5722			BR9EIX	3981	0.7
	KDX200 H1-H10	95→04	BR8ES	5422			BR8EIX	5044	0.7
	KMX200 A2-A4	88→90	BR8ES	5422			BR8EIX	5044	0.7



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KAWASAKI (CONTINUED)									
200	Z200 A1-A4	77→81	B7ES	1111			BR7EIX	6664	0.7
	Z200 A5-A6	82→88	BR7ES	5122			BR7EIX	6664	0.7
220	KDX220 A4-A7	97→00	BR8ES	5422			BR8EIX	5044	0.7
	KDX220 A8-A12	01→05	BR8ES	5422			BR8EIX	5044	0.7
250	A1 (Samurai)	67→71	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	EL250 D4-D5	93→96	CR8HSA	2086	CR8HVX	7236	CR8HIX	7669	0.7
	EL250 F2 (EL252)	97→99	CR8HSA	2086	CR8HVX	7236	CR8HIX	7669	0.7
	ER250 B1-B3 (Z250T)	83→90	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	EX250 F2-F8 (GPX250), H1-H2 (ZZ-R250)	88→92	CR8HSA	2086	CR8HVX	7236	CR8HIX	7669	0.6
	EX250 F9 (GPX250R)	1995	CR8HSA	2086	CR8HVX	7236	CR8HIX	7669	0.6
	EX250 K8F (Ninja 250R)	08→	CR8E	1275			CR8EIX	4218	0.7
	F11	72→75	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.6
	KDX250 B2-B4, C1-C3	82→85	BR8ES	5422			BR8EIX	5044	0.7
	KDX250 D1-D5, E1-E2	91→95	BR9ES	5722			BR9EIX	3981	0.7
	KH250 B1-B5	76→82	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.6
	KL250 A1-A4	77→83	B7ES	1111			BR7EIX	6664	0.7
	KL250 C1-C2	83→85	BR8ES	5422			BR8EIX	5044	0.7
	KL250 D2-D11, D16 (KLR250)	85→01	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	KLX250 B1-B2	81→82	BR7ES	5122			BR7EIX	6664	0.7
	KLX250 D1-D2	93→94	CR8E	1275			CR8EIX	4218	0.7
	KLX250 G1	94→97	CR8E	1275			CR8EIX	4218	0.7
	KLX250 T9F, TAF	09→	CR8E	1275			CR8EIX	4218	0.7
	KR250 C2, C3 (KR1-S)	90→92	BR10ES	4832			BR10EIX	6801	0.7
	KX250 A1-A7, B1	75→82	BR9EG	3230			BR9EIX	3981	0.7
	KX250 C1-C2, D1	83→85	BR8EG	3130			BR8EIX	5044	0.6
	KX250 D2, E1, F1, G1, H1-H2	86→91	BR9EG	3230			BR9EIX	3981	0.7
	KX250 J1-J2	92→93	R6252E-9	4741					0.6
	KX250 K1-K5, L1-L4	94→02					BR8EIX	5044	0.6
	KX250 M1-M2	03→04					BR8EIX	5044	0.6
	KX250 R1, R6F-R7F	05→07			BR8ECMVX	5567			0.6
	KX250 N1-N2 (KX250F 4-Stroke)	04→05	CR8EB	7784			CR8EIX	4218	0.7
	KX250 T6F-XAF (KX250F 4-Stroke)	06→10	CR8E	1275			CR8EIX	4218	0.7
	KX250 YBF Fi (KX250F 4-Stroke)	11→	CPR8EB-9	6607					0.9
	S1 A, B, C (Mach 1)	72→75	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.6
	Z250 A1-A3, B1-B2	79→82	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.6
	Z250 C1-C2, G1-G2 (Z50LTD)	80→83	B7ES	1111			BR7EIX	6664	0.7
300	KLX300 A2-A8, B1-B3	97→03	CR8E	1275			CR8EIX	4218	0.7
305	EX305 A1 (GPz305)	83→84	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	EX305 B2-B10 (GPz305)	84→96	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
350	A7 (Avenger)	67→71	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.6
	S2, S2A (Mach II)	72→73	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.6
400	KH400 A3-A5	76→78	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7
	KX400 A	75→76	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	S3, S3A	74→75	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.7
	Z400 D3-D4	76→77	B8ES	2411			BR8EIX	5044	0.7
	Z400 B1-B2, G1	78→79	B7ES	1111			BR7EIX	6664	0.7
	Z400 J1-J2	80→81	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	Z400 J3	82→83	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	ZR400 A (A400F)	83→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	ZR400 B1	84→85	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	ZX400 C2-C3	85→87	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	ZX400 L1-L9 (ZXR400)	91→99	CR9EK	4548			CR9EIX	3521	0.7
	420	KX420A	80→81	B9EG	3530	B9EGV	5827	BR9EIX	3981
440	Z440 A2-A3 (LTD), C1-C2	80→82	BR7ES	5122			BR7EIX	6664	0.6
	Z440 H1-H2, D4-D6 (LTD Belt Drive)	82→84	BR7ES	5122			BR7EIX	6664	0.6
450	EN450 A1-A5 (Belt Drive)	85→90	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	KLX450 A8F	07→	CPR8EB-9	6607				0.9	
	KX450 D6F	06→08	CPR8EB-9	6607				0.9	
	KX450F	09→	CPR8EB-9	6607				0.9	
500	EN500 A1-A3	90→93	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	EN500 B2	94→	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	EN500 C1	96→99	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	ER500 A1-A4, C3, C4P (ER-5)	97→	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	ER500 C5P (ER-5)	06→07	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7



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KAWASAKI (CONTINUED)									
500	EX500 A1-A6 (GPz500S)	87→93	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	EX500 D1-D3, D5-D7 (GPz500S)	94→00	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	EX500 E10	02→04	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	H1 (Mach III), H1A-H1F, KH500A8	69→76	B9HS-10	3626	B9HVX	2254	BR9HIX	5687	1.0
	KLE500 A1-A13	91→03	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	KLE500 B6F, B7F	05→	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	KX500 A1-A2	83→84	BR9EG	3230			BR9EIX	3981	0.6
	KX500 B, C, D, E1-E16	85→04	BR8EG	3130			BR8EIX	5044	0.5
Z500 B1-B4	79→82	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7	
550	Z550 A1-A3	80→83	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	Z550 C1-C2 (LTD)	81→83	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	Z550 D1 (GPZ550)	81→82	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	Z550 G1-G9 (GT550)	83→01	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	Z550 H1-H2 (GPZ550), ZR550 A1 (Z550F)	82→85	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	ZR550 B2-B6 (Zephyr 550)	91→98	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.6
	ZX550 A2-A4 (GPZ550)	85→91	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
600	KL600 A1	84→85	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	KL600 B1-B2, B4	85→90	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	ZL600 B1 (Eliminator 600)	95→97	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	ZX600 A1-A5 (GPZ600R)	85→90	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	ZX600 C1-C7 (GPX600R)	88→96	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	ZX600 D1-D3, E1-E12 (ZZ-R600)	90→04	CR9E	6263			CR9EIX	3521	0.7
	ZX600 E6F (ZZR600)	06→	CR9E	6263			CR9EIX	3521	0.7
	ZX600 F1-F3 (Ninja ZX6R)	95→97	CR9E	6263			CR9EIX	3521	0.7
	ZX600 G1-G2 (ZX-6R)	98→99	CR9E	6263			CR9EIX	3521	0.7
	ZX600 J1-J2 (ZX-6R)	00→01	CR9E	6263			CR9EIX	3521	0.7
	ZX600 K1H-N6F (Ninja ZX-6RR)	03→06	CR9E	6263			CR9EIX	3521	0.7
	ZX600 P7F-P8F, R9F (Ninja ZX-6R)	07→09	CR9E	6263			CR9EIX	3521	0.7
	636	ZX636 A1P, B1H-B2H (Ninja ZX-6R)	02→04	CR9E	6263			CR9EIX	3521
ZX636 C1H-C6F (Ninja ZX-6R)		05→06	CR9E	6263			CR9EIX	3521	0.7
650	EJ650 A1-A2, C1, C5, C6P (W650)	99→05	CR8E	1275			CR8EIX	4218	0.7
	ER650 A7F-C9F (ER-6n)	06→					CR9EIA-9	6289	0.9
	EX650 A7F-A8F, B7F-B8F (ER-6f)	06→					CR9EIA-9	6289	0.9
	KL650 A1-A3	87→90	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	KL650 B1-B3 (Tengai)	89→92	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	KL650 C1-C5 (KLR 650)	94→02	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	KLE650 A7F-CBF (Versys)	07→					CR9EIA-9	6289	0.9
	KLX650 C1-C2	93→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	W650 (EJ650 A1-A2, C1, C5, C6P)	99→05	CR8E	1275			CR8EIX	4218	0.7
	Z650 B1-B3, C2-C3 (Custom)	77→79	B7ES	1111			BR7EIX	6664	0.7
	Z650 D2-D3 (SR)	79→82	B7ES	1111			BR7EIX	6664	0.7
	Z650 F1-F4	82→84	B7ES	1111			BR7EIX	6664	0.7
	750	H2 (Mach IV), H2A, H2B, H2C	72→75	B9HS-10	3626	B9HVX	2254	BR9HIX	5687
VN750 A2-A10 (Vulcan)		86→94	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
Z750 B1-B2		76→77	B8ES	2411			BR8EIX	5044	0.7
Z750 E1, H1-H2 (LTD), L1-L4		80→85	BR8ES	5422			BR8EIX	5044	0.7
Z750 P1-P5 (GT750)		82→92	BR8ES	5422			BR8EIX	5044	0.7
Z750 P7-P9 (GT750)		91→96	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.6
Z750 R1 (GP)		82→83	BR8ES	5422			BR8EIX	5044	0.7
Z750 Y1 (LTD Twin)		82→83	BPR6ES	7822			BPR6EIX	6637	0.7
ZR750 C1-C4 (Zephyr 750)		91→94	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.6
ZR750 C5 (Zephyr 750)		1995	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
ZR750 D1 (Zephyr 750)		96→99	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
ZR750 F1-F5 (ZR-7), H1-H3 (ZR-7S)		05/99→03	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
ZR750 J1H (Z750)		04→	CR9EK	4548			CR9EIX	3521	0.7
ZR750 J6F (Z750)		05→	CR9EK	4548			CR9EIX	3521	0.7
ZR750 K6F (Z750s)		06→	CR9EK	4548			CR9EIX	3521	0.7
ZR750 L7F, L8F, M7F, M8F (Z750)		03/07→10	CR9EK	4548			CR9EIX	3521	0.7
ZR750 N (Z750R)		11→	CR9EK	4548			CR9EIX	3521	0.7
ZX750 A1-A3, A5 (Z750GP)		83→89	BR9ES	5722			BR9EIX	3981	0.7
ZX750 E1-E2 (Turbo)		83→87					BR9EIX	3981	0.6
ZX750 F1-F5 (GPX750R)		87→91	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
ZX750 G2-G3		84→87	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
ZX750 H1-H2 (ZXR750)		89→91	CR9E	6263			CR9EIX	3521	0.7



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KAWASAKI (CONTINUED)									
750	ZX750 J1-J2 (ZXR750)	91→93	CR9E	6263			CR9EIX	3521	0.7
	ZX750 M1-M2 (ZXR750R)	92→94	CR9E	6263			CR9EIX	3521	0.7
	ZX750 L3 (ZXR750)	94→96	CR9E	6263			CR9EIX	3521	0.7
	ZX750 N1 (Ninja ZX-7RR)	96→99	CR9E	6263			CR9EIX	3521	0.7
	ZX750 P1-P7 (Ninja ZX-7R)	96→03	CR9E	6263			CR9EIX	3521	0.7
773	EJ800A (W800)	11→	CR8E	1275			CR8EIX	4218	0.7
800	VN800 A1-3	95→98	CR7E	4578			CR7EIX	7385	0.7
	VN800 B2-B8 (Classic), C1-C2, E1-E2 (Drifter)	96→	CR7E	4578			CR7EIX	7385	0.8
900	VN900 A6F, B7F (Classic)	06→	CPR7EA-9	3901					0.9
	VN900 C7F (Custom)	07→	CPR7EA-9	3901					0.9
	Z1, Z1A, Z1B, Z900 A4	73→76	B8ES	2411			BR8EIX	5044	0.7
	ZX900 A1-A8 (GPZ900R)	84→96	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	ZX900 B1-B4 (ZX9R Ninja)	94→98	CR9EK	4548			CR9EIX	3521	0.7
	ZX900 C1-C2, E1-E2 (ZX9R Ninja)	98→	CR9EK	4548			CR9EIX	3521	0.7
	ZX900 F1/H/P, F2/H/P (ZX9R)	02→04	CR9EK	4548			CR9EIX	3521	0.7
1000	KLV1000	05→	CR8EK	3478			CR8EIX	4218	0.7
	Z1000 A1-A3, A4 (Mark II), D1 (Z1-R), E1-E2 (ST), H1 (Fi)	77→81	B8ES	2411			BR8EIX	5044	0.7
	Z1000 J1-J3, R1-R2, K1 (LTD)	81→84	B8ES	2411			BR8EIX	5044	0.7
	ZG1000 A1-A7 (1000GTR)	86→94	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	ZG1000 A9-A14 (1000GTR)	94→99	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.7
	ZL1000 A1 (ZL1000)	87→90	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	ZR1000 A1H-A3H (Z1000)	03→05	CR9EK	4548			CR9EIX	3521	0.7
	ZR1000 A6F (Z1000)	06→07	CR9EK	4548			CR9EIX	3521	0.7
	ZR1000 B7F-B8F, C7F-C8F, DAF (Z1000)	07→09					CR9EIA-9	6289	0.9
	ZX1000 A1-A3 (GPZ1000RX)	85→89	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	ZX1000 B1-B3 (ZX-10)	88→91	CR9E	6263			CR9EIX	3521	0.7
	ZX1000 C1H (ZX10R)	04→					CR9EIA-9	6289	0.9
	ZX1000 D6F-D7F, E8F, E9F, FAF (Ninja ZX-10R)	06→					CR9EIA-9	6289	0.9
1043	ZR1000 DAF (Z1000)	2010					CR9EIA-9	6289	0.9
	ZX1000G, H (Z1000SX, Tourer)	11→					CR9EIA-9	6289	0.9
1100	Z1100 A1-A3 (Shaft drive)	81→85	BR8ES	5422			BR8EIX	5044	0.7
	Z1100 B1-B2 (Z1100GP)	81→83	BR8ES	5422			BR8EIX	5044	0.7
	ZR1100 A1-A4 (Zephyr) Twin Spark	92→95	CR9E	6263			CR9EIX	3521	0.7
	ZR1100 B1 (Zephyr) Twin Spark	96→97	CR9E	6263			CR9EIX	3521	0.7
	ZR1100 C1-C4 (ZRX 1100)	97→01	CR9EK	4548			CR9EIX	3521	0.7
	ZX1100 A1-A3 (Z1100GP)	83→88	BR8ES	5422			BR8EIX	5044	0.7
	ZX1100 C1-C3, D1-D9 (ZZ-R1100)	90→01	CR9E	6263			CR9EIX	3521	0.7
	ZX1100 E1-E2 (GPZ1100)	95→99	CR9EK	4548			CR9EIX	3521	0.7
	ZX1100 F1 (GPZ1100 ABS)	96→98	CR9EK	4548			CR9EIX	3521	0.7
1200	ZR1200 A1-A4H, B1-B3P (ZRX 1200)	01→05	CR9EK	4548			CR9EIX	3521	0.7
	ZR1200 A6F (ZRX1200R)	05→	CR9EK	4548			CR9EIX	3521	0.7
	ZX1200 A1-A2 (ZX-12R)	99→01			CR9EKPA	7785	CR9EIX	3521	0.8
	ZX1200 B1H-B3H (Ninja ZX-12R)	02→07			CR9EKPA	7785	CR9EIX	3521	0.8
	ZX1200-C1H/C2H (ZZ-R1200)	02→04	CR9E	6263			CR9EIX	3521	0.7
1300	Z1300 A1	78→79	BR8ES	5422			BR8EIX	5044	0.7
	Z1300 A2-A5	80→83	BPR6ES	7822			BPR6EIX	6637	0.7
	ZG1300 A1-A3 Fuel Injection	84→90	BPR6ES	7822			BPR6EIX	6637	0.7
1400	ZG1400 A8F (1400GTR)	07→					CR9EIA-9	6289	0.9
	ZX1400 A6F-A7F, B7F, D8F (ZZ-R1400)	06→					CR9EIA-9	6289	0.9
1500	VN1500 B2-B6, C1-C2	88→95	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	VN1500 D1-D2 (VN1500 Classic)	96→98	DPR5EA-9	2887					0.9
	VN1500 E1-E2 (Classic)	98→99	DPR5EA-9	2887					0.8
	VN1500 G2 (Nomad)	1999	DPR5EA-9	2887					0.8
	VN1500 J1-J2 Drifter	99→00	DPR6EA-9	5531					0.9
	VN1500 L1-L4 Fi (Classic Tourer Fi)	99→03	DPR6EA-9	5531					0.9
	VN1500 N1-N3H	99→04	DPR6EA-9	5531					0.9
	VN1500 P1H-P2H (Mean Streak)	01→04	DPR6EA-9	5531					0.9
	VN1500 R1-R2H (Drifter)	01→04	DPR6EA-9	5531					0.9
1552	VN1600 A1H-A7F Classic	03→07	DPR6EA-9	5531					0.9
	VN1600 B1H-B7F Mean Streak	04→07	DPR6EA-9	5531					0.9
	VN1600 D1H-D8F Classic Tourer	05→08	DPR6EA-9	5531					0.9
1700	VN1700 Classic, Classic Tourer, Voyager	09→					ILZKAR7B11	1654	1.1
2050	VN2000 A1H-A6F	04→					IZFR6F11	4095	1.1

2 Wheel



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KENOS									
125	125-12B	12/07→	CR8E	1275			CR8EIX	4218	0.7

KREIDLER									
50	Florett (RM,RMS,RMC) GS50		B7HS	5110			BR7HIX	7067	0.5
	MC-5-50		B7HS	5110			BR7HIX	7067	0.5

KTM									
50	50 Pro-Junior (12.7mm Thread Reach)	2000	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	50 Pro-Senior (12.7mm Thread Reach)	2000	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	50 Adventure Mini, Junior & Senior (12.7mm Thread Reach)	→02	BR8HS	4322			BR8HIX	7001	0.6
	50 Adventure Mini, Junior & Senior (19mm Thread Reach)	03→08	BR8ECM	3035	BR8ECMVX	5567			0.6
	50 SX Junior/Senior LC (19mm Thread Reach)	2002	BR10EG	3830			BR10EIX	6801	0.6
	50 SX Pro-Junior LC (Beta engine)	2003	BR8ECM	3035	BR8ECMVX	5567			0.6
	50 SX	09→	LR8B	6208	CR8HVX	7236	CR8HIX	7669	0.6
60	60 SX	98→					R7436-10	4900	0.6
65	65 SX	→03	BR10EG	3830			BR10EIX	6801	0.6
	65 SX Beta engine (19mm Thread Reach)	03→07	BR8ECM	3035	BR8ECMVX	5567			0.6
	65 SX KTM engine (12.7mm Thread Reach)	08/08→	LR8B	6208	CR8HVX	7236	CR8HIX	7669	0.6
80	Moto-X models with 1/2", 12.7mm Thread Reach	→85			B8HVX	2634	BR8HIX	7001	0.6
	80 MX	1986	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
85	85 SX	03→06			BR10ECMVX	2457			0.7
	85 SX	07→			BR9ECMVX	2434			0.6
125	Moto-X models with 1/2", 12.7mm Thread Reach (Not GP)	→85			B8HVX	2634	BR8HIX	7001	0.6
	125 EXC, EGS, SX	98→00			R6918B-8	4492			0.8
	125 EXC, SX	01→07					BR9EIX	3981	0.6
	125 EXC, EXC, SX, Six Days	08→			BR9ECMVX	2434			0.6
	125 GS	1986	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	125 LC/LCPA	→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	125 MX	1986	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	125 MX	87/88	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	125 MX	89/90			B10EVX	7335	BR10EIX	6801	0.6
	125 SM		BR8HS	4322			BR8HIX	7001	0.6
	125 SX	96→97			B10EGV	5927	BR10EIX	6801	0.6
	LC125, LC 2 125 (Duke 125)	96→98	BR9ES	5722			BR9EIX	3981	0.6
	SX 125 (2001)	01→			BR9ECMVX	2434			0.6
144	144 SX	08→			BR9ECMVX	2434			0.6
	150 SX	09→			BR9ECMVX	2434			0.6
175	Moto-X models with 1/2", 12.7mm Thread Reach	→85			B8HVX	2634	BR8HIX	7001	0.6
200	200 EGS, EXC, MXC	98→	BR8EG	3130			BR8EIX	5044	0.6
	200 EXC, SX	03→					BR9EIX	3981	0.6
	200 EXC	06→	BR8EG	3130			BR8EIX	5044	0.6
	200 XC, XC-W	07→	BR8EG	3130			BR8EIX	5044	0.6
250	Moto-X models with 1/2", 12.7mm Thread Reach	→85			B8HVX	2634	BR8HIX	7001	0.6
	250 EXC Ø14mm Plug	97→	BR8ECM	3035	BR8ECMVX	5567			0.6
	250 EXC (2-Stroke) Ø14mm Plug	06→	BR7ES	5122			BR7EIX	6664	0.7
	250 EXC Ø10mm Plug	02→	CR8EK	3478			CR8EIX	4218	0.7
	250 EXC Racing (4-Stroke) Ø12mm Plug	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
	250 EXC-F Incl Fi (4-Stroke)	07→	CR9EKB	2305			CR9EIX	3521	0.8
	250 GS	1986	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	250 LCPA	→85	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	250 MC/GS	→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	250 MX	1986	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	250 MX	87/88	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	250 MX	89/90			B9EVX	7254	BR9EIX	3981	0.6
	250 SX	97→	BR8ECM	3035	BR8ECMVX	5567			0.6
	250 SX	03→05	BR8ECM	3035	BR8ECMVX	5567			0.6
	250 SX	06→	BR8ECM	3035	BR8ECMVX	5567			0.6
	250 SX-F (4-Stroke)	06→	CR9EKB	2305			CR9EIX	3521	0.8



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CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
KTM (CONTINUED)									
300	300 EXC	97→02	BR8ECM	3035	BR8ECMVX	5567			0.6
	300 EXC	03→06	BR7ES	5122			BR7EIX	6664	0.7
	300 EXC	07→	BR7ES	5122			BR7EIX	6664	0.7
	300 GS	1986	B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
	300 MXC	97→02	BR8ECM	3035	BR8ECMVX	5567			0.6
	300 MXC	03→	BR7ES	5122			BR7EIX	6664	0.7
	300 XC	06→	BR7ES	5122			BR7EIX	6664	0.7
350	350 EXC-F, Six Days (4-Stroke)	11→					LMAR9AI-8	97225	0.8
	350 MX	87→95	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	350 SX-F	10→					LMAR9AI-8	97225	0.8
380	380 EXC, 380 SX		BR8ECM	3035	BR8ECMVX	5567			0.6
390	390 GS	→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
400	Moto-X models with 1/2", 12.7mm Thread Reach	→85	B9HS	5810	B9HVX	2254	BR9HIX	5687	0.7
	400 EGS-E	97→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	400 EXC, MXC, SX Ø10mm Plug	99→02	CR8EK	3478			CR8EIX	4218	0.7
	400 EXC Ø12mm Plug (19mm Thread Reach)	02→08	DCPR8E*	4179			DCR8EIX	3606	0.6
	400 EXC Ø12mm Plug (26.5mm Thread Reach)	09→					LKAR8AI-9	6706	0.9
	400 LSE		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	LC4 400		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
420	420 AC	→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
450	450 EXC Racing, SX Racing (4-Stroke)	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
	450 EXC-R (26.5mm Thread Reach)	2008	LKAR8A-9	4786					0.9
	450 EXC-R, Six Days (26.5mm Thread Reach)	09→					LKAR8AI-9	6706	0.9
	450 SMR Ø12mm Plug	04→07	DCPR8E*	4179			DCR8EIX	3606	0.6
	450 SMR Ø10mm Plug	08→	CR9EKB	2305			CR9EIX	3521	0.8
	450 SX-F	07→	CR9EKB	2305			CR9EIX	3521	0.8
480	505 SX-F	07→	CR9EKB	2305			CR9EIX	3521	0.8
495	495 AC	→85	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
500	500 MX, 500 MXC	1986	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	500 MX	87/88	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	500 MX	89/90			B9EVX	7254	BR9EIX	3981	0.6
510	500 EXC, Six Days	12→					LKAR8AI-9	6706	0.9
	530 EXC-R (26.5mm Thread Reach)	07→08	LKAR8A-9	4786					0.9
	530 EXC-R (26.5mm Thread Reach)	09→					LKAR8AI-9	6706	0.9
520	520 EXC, MXC, SX	99→	CR8EK	3478			CR8EIX	4218	0.7
525	525 EXC Racing, MXC, SX	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
560	560-4S	→85	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
600	600-C4S	→85	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	600 4S	1986	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	600 4S	87/88	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	600 EGS-E		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	LC4 640		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
620	620 Adventure, 620LSE, 620 Duke	97→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
625	625 Enduro, Super Moto	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	625 SMC	03→06	DCPR8E*	4179			DCR8EIX	3606	0.6
	625 SXC	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
	640 LC4, Duke, Duke II	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
	640 Super Moto	02→	DCPR8E*	4179			DCR8EIX	3606	0.6
	R640 Adventure	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
	654	660 SMC	03→	DCPR8E*	4179			DCR8EIX	3606
690	Duke	07→					LKAR8AI-9	6706	0.9
	Duke R	10→					LKAR8AI-9	6706	0.9
	LC4 Supermoto / Prestige	07→					LKAR8AI-9	6706	0.9
	SMC	08→					LKAR8AI-9	6706	0.9
	SM R	08→					LKAR8AI-9	6706	0.9
	Enduro R	09→					LKAR8AI-9	6706	0.9
	950	950 Adventure/Rally	03→	CR8EK	3478			CR8EIX	4218
950 Supermoto / Super Enduro R	05→	CR8EK	3478			CR8EIX	4218	0.7	
1000	990 Adventure / Supermoto	06→	DCPR8E*	4339			DCR8EIX	3606	0.9
	990 Adventure R	09→					LKAR8BI9	1553	0.9
	990 SM-R	09→					KR8DI	4742	0.8



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2 Wheel



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
KTM (CONTINUED)									
1000	990 SM-T	09→10					KR8DI	4742	0.8
	990 SM-T ABS	11→					LKAR8BI9	1553	0.9
	990 Super Duke	04→	DCPR8E*	4339			DCR8EIX	3606	0.9
	990 Super Duke / R	07→					KR8DI	4742	0.8
	990 LC8 Super Duke R	08→					LKAR8AI-9	6706	0.9
1148	1190 RC8	08→					LKAR9BI9	6205	0.9
1195	RC8R (Incl Track model)	09→					LKAR9BI9	6205	0.9

KYMCO									
50	Agility 50	05→	CR7HSA	4549			CR7HIX	7544	0.7
	Cobra 50		BR8HSA	5539			BPR8HIX	6742	0.6
	Fever 50		BR8HSA	5539			BPR8HIX	6742	0.6
	Filly 50	98→	CR7HSA	4549			CR7HIX	7544	0.7
	Filly LX 50	99→	CR7HSA	4549			CR7HIX	7544	0.7
	People 50	04→06	BR8HSA	5539			BPR8HIX	6742	0.6
	Scout 50	97→	BR8HSA	5539			BPR8HIX	6742	0.6
	Spacer 50		BR8HSA	5539			BPR8HIX	6742	0.6
	Super 8 50 (2-Stroke) Ø14mm Plug	07→	BR8HSA	5539			BPR8HIX	6742	0.6
	Super 8 50 (4-Stroke) Ø10mm Plug	11→	CR7HSA	4549			CR7HIX	7544	0.7
	Super 9 50 (Liquid Cooled)	99→	BR8HSA	5539			BPR8HIX	6742	0.6
	Super 9 50 (Air Cooled)	01→	BR8HSA	5539			BPR8HIX	6742	0.6
	Super 9 50 (Air Cooled) (Euro 2)	01→	BR8HSA	5539			BPR8HIX	6742	0.6
	Vitality 50 (2-Stroke)	04→	BR8HSA	5539			BPR8HIX	6742	0.6
	Vitality 50 (4-Stroke)		CR7HSA	4549			CR7HIX	7544	0.7
	Yup 50	00→	BR8HSA	5539			BPR8HIX	6742	0.6
	ZX 50		BR8HSA	5539			BPR8HIX	6742	0.6
100	Cobra 100	99→	BR6HSA	4296			BPR6HIX	4085	0.7
125	Agility 125	05→	CR7HSA	4549			CR7HIX	7544	0.7
	CK125	05→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Cruiser 125	03→	CR8E	1275			CR8EIX	4218	0.7
	Ego 125		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Heroism 125		C7HSA	4629			CR7HIX	7544	0.7
	Hipster 125 (2 Valve)	01→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Hipster 125 (4 Valve)		CR8E	1275			CR8EIX	4218	0.7
	Hipster 125 (4 Valve) (Euro 2)		CR8E	1275			CR8EIX	4218	0.7
	Miler 125 (Grand Dink)	03→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Movie XL125	02→	CR7HSA	4549			CR7HIX	7544	0.7
	People S 125 (Euro 3)	05→	CR7HSA	4549			CR7HIX	7544	0.7
	Pulsar 125		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Sector 125		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Spacer 125 (Water Cooled)		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Stryker 125		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Super 8 125 Ø12mm Plug	07→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Super 8 125 (4-Stroke) Ø10mm Plug		CR7HSA	4549			CR7HIX	7544	0.7
	Vivio 125		CR7HSA	4549			CR7HIX	7544	0.7
	Yager GT125	08→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
Zing 125	97→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7	
200	Yager 200i		DPR6EA-9	5531					0.9
250	Dink 250		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Ego 250		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Grand Dink 250	01→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	People 250	05→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Venox 250	03→	CR8E	1275			CR8EIX	4218	0.7
	Xciting 250i	06→	DPR6EA-9	5531					0.9
500	Xciting 500 (Carb)	05→06	CR8E	1275			CR8EIX	4218	0.7
	Xciting 500i	07→	CR7E	4578			CR7EIX	7385	0.7



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LAMBRETTA									
125	LI 125, SL125, SI 125		B7ES	1111			BR7EIX	6664	0.5
150	GP 150	76→98	B7ES	1111			BR7EIX	6664	0.5
200	GP 200, SXJet 200, SX200, Links 200	78→	B7ES	1111			BR7EIX	6664	0.5

LAVERDA									
500	500 Alpino S, Montjuic	78→84	D9EA	2420	DR9EVX	6361	DR9EIX	4772	0.7
650	650 i.e, Sport, Formula, Ghost, Diamante	94→98	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	650, GT, GTL, American Eagle	94→98	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7
668	668, Ghost, Ghost Strike	96→98	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
750	750, GT, GTL, American Eagle		B8ES	2611			BR8EIX	5044	0.7
	750 S, Ghost 750 Strike, Diamante 750, 750 S Formula	97→02	DCPR9E	2641	DCPR9EVX	6436	DCPR9EIX	2316	0.6
	SF, SFL, SF2, SF3, SFC Twins	68→78	B8ES	2611			BR8EIX	5044	0.7
1000	1000EC, 3C(E), 1000 2CL, Jota, Jarama	76→82	B8ES	2411			BR8EIX	5044	0.7
	RGA, RGS	82→87	B8ES	2411			BR8EIX	5044	0.7
	SFC	85→89	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7
1200	1200, T, Mirage, TS, Jota American	78→83	B8ES	2411			BR8EIX	5044	0.7

LEM									
50	LX 1,2,3,4 Super & Sport 50 (12.7mm Thread Reach)		B7HS	5110			BR7HIX	7067	0.6
	LX4 (19mm Thread Reach)		BR9ES	5722			BR9EIX	3981	0.7
	S6 Racer (Reed valve engine) 50				B105EGV	2171			0.6

LML									
125	Star Deluxe 2-Stroke		BP8HS	2630			BPR8HIX	6742	0.7
	Star Deluxe 4-Stroke	11/09→	CR8EH-9	5666			CR8EHIX-9	3797	0.7
	Via Toscana 2-Stroke	09→	BP8HS	2630			BPR8HIX	6742	0.7
150	Star Deluxe 2-Stroke		BPR6ES	7822			BPR6EIX	6637	0.7
	Star Deluxe 4-Stroke	11/09→	CR8EH-9	5666			CR8EHIX-9	3797	0.7

MAGNI									
1000	Australia		D9EA	2420	DR9EVX	6361	DR9EIX	4772	0.7
	Sfida 1000		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.5
	Sfida Ottovalvole				DR9EVX	6361	DR9EIX	4772	0.6

MAICO									
Various	Moto-X models with 1/2", 12.7mm Thread Reach				B9HVX	2254	BR9HIX	5687	0.5
	Moto-X models with 3/4", 19mm Thread Reach		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5

MALAGUTI									
50	Ciak 50	00→02	BR8HS	4322			BR8HIX	7001	0.6
	Crosser	99→01	BPR6HS	7022			BPR6HIX	4085	0.5
	F-10 Jetline	96→06	BR7HS	4122			BR7HIX	7067	0.5
	F-12 Dragon	96→	BR7HS	4122			BR7HIX	7067	0.5
	F-12 Phantom	96→06	BR7HS	4122			BR7HIX	7067	0.5
	F-15 Firefox	97→	BR8HS	4322			BR8HIX	7001	0.5
	Foggy Replica		BR8HS	4322			BR8HIX	7001	0.5
	RCX10 (50cc Franco Morini)		B7HS	5110			BR7HIX	7067	0.5
	RCX12 (50cc Franco Morini)		B7HS	5110			BR7HIX	7067	0.5
	Wild Attack F12		BR8HS	4322			BR8HIX	7001	0.5
	Yesterday 50	98→00	BR8HS	4322			BR8HIX	7001	0.5
	70	F-69 Phantom	97→99	BR7HS	4122			BR7HIX	7067
100	Ciak 100	00→04	BR8HS	4322			BR8HIX	7001	0.6
	F-12 Phantom 100TD	99→	BR7HS	4122			BR7HIX	7067	0.6
125	Ciak 125	01→04	BR7HS	4122			BR7HIX	7067	0.6
	Madison 125	99→04	CR8E	1275			CR8EIX	4218	0.7
150	F-18 Warrior	01→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
250	Madison 250cc	99→04	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
400	Madison K400	02→04	CR9E	6263			CR9EIX	3521	0.7
500	Spidermax 500 GT	04→	CR7EKB	4455			CR7EIX	7385	0.8



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MBK									
50	Booster 50 NG	99→02	BR8HS	4322			BR8HIX	7001	0.5
	Flipper 50		BR8HS	4322			BR8HIX	7001	0.5
	Mach-G Air Cooled		BR8HS	4322			BR8HIX	7001	0.6
	Mach-G Liquid Cooled		BR8HS	4322			BR8HIX	7001	0.6
	Nitro 50	99→	BR8HS	4322			BR8HIX	7001	0.5
	Nitro-Jaguar F1		BR8HS	4322			BR8HIX	7001	0.5
	Ovetto 50	99→	BR7HS	4122			BR7HIX	7067	0.6
	Stunt 50	00→	BR9HS	4522			BR9HIX	5687	0.6
	X-Limit 50 Supermotard, Enduro	05→	BR9ES	5722			BR9EIX	3981	0.7
X-Power 50	03→	BR9ES	5722			BR9EIX	3981	0.7	
100	Nitro 100	01→	BR8HS	4322			BR8HIX	7001	0.5
	Ovetto 100	01→	BR8HS	4322			BR8HIX	7001	0.6
125	Doodo 125	01→	CR8E	1275			CR8EIX	4218	0.7
	Flame X 125		CR7E	4578			CR7EIX	7385	0.8
	Skycruiser 125	06→	CPR9EA-9	2308					0.9
	Skyliner 125	01→	CR8E	1275			CR8EIX	4218	0.7
	Thunder 125	01→	CR8E	1275			CR8EIX	4218	0.7
260	Kilibre 300	03→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7

MONTESA									
123	Cota 123		B6ES	7310					0.5
125	MH123 (Honda engine)		BR7ES	5122			BR7EIX	6664	0.7
175	Cota 172		B6ES	7310					0.5
	Cota 200		B6ES	7310					0.5
200	MH200 (Honda engine)		BPR7ES	2023			BPR7EIX	4055	0.5
250	310		BPR7ES	2023			BPR7EIX	4055	0.5
	Cota 242		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.5
	Cota 247		B6HS	4510			BR6HIX	3419	0.6
	Cota 248		BP5ES	6511			BPR5EIX	6597	0.5
	Cota 315 (Honda engine)	97→99	BR6ES	4922					0.6
	Cota 4T (Honda engine)	05→	CR6EH-9	2688			CR6EIA-9	7967	0.9
260	304, 307, 309		BPR5ES	7422			BPR5EIX	6597	0.5
	311		BPR5ES	7422			BPR5EIX	6597	0.5
	314		BR6ES	4922					0.6
310	348		BPR5ES	7422			BPR5EIX	6597	0.5
330	330		BPR5ES	7422			BPR5EIX	6597	0.5
350	335		BPR5ES	7422			BPR5EIX	6597	0.5
	Cota 349		BP5ES	6511			BPR5EIX	6597	0.5

MOTO GUZZI									
350	V35	84→87	B8ES	2411			BR8EIX	5044	0.5
500	V50	79→86	B8ES	2411			BR8EIX	5044	0.5
650	V65	84→93	B8ES	2411			BR8EIX	5044	0.5
750	Breva 750 i.e.	04→	BR8ES	5422			BR8EIX	5044	0.6
	Nevada 750 NT/Nevada club (with Digiplex)		BR8ES	5422			BR8EIX	5044	0.6
	V7 Classic	07/08→	BR8ES	5422			BR8EIX	5044	0.6
	V7 Café Classic	09→	BR8ES	5422			BR8EIX	5044	0.6
	V75	86→88	B8ES	2411			BR8EIX	5044	0.5
850	Le Mans II & III	78→82	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7
	Series V850		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7
940	Bellagio 940 (Twin Spark)	Ø14mm Plug Ø10mm Plug	07→	BPR6ES	7822	PMR8B 6378	BPR6EIX	6637	0.7
1000	California III I.E.		BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.5
	California III with Digiplex		BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.5
	Centaurio V10, Centaurio Sport/GT	97→00	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.6
	Daytona 1000	92→	D9EA	2420	DR9EVX	6361	DR9EIX	4772	0.7
	Daytona 1000 RS	96→00	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.6
	Le Mans IV 1000	82→03/85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.5
	Le Mans V (Le Mans 1000)	85→94	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.5
	Quota 1000	92→	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.5
	Series 1000		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM	
MOTO GUZZI (CONTINUED)										
1100	Breva V 1100 (Twin Spark)	Ø14mm Plug Ø10mm Plug	05→	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	California 1100 Carb		94→96	BPR6ES	7822			BPR6EIX	6637	0.6
	California 1100 Inj (Inc. EV, Jackal, Special, Stone & Touring)		94→	BPR6ES	7822			BPR6EIX	6637	0.7
	California Vintage (Twin Spark)	Ø14mm Plug Ø10mm Plug	06→	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	Griso 1100 (Twin Spark)	Ø14mm Plug Ø10mm Plug	05→	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	Quota 1100 ES		98→01	BPR6ES	7822			BPR6EIX	6637	0.5
	Sport 1100 (Carb)		94→08/96	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.6
	Sport 1100 (Injection)		96→99	BPR6ES	7822			BPR6EIX	6637	0.6
	V11 (Twin Spark)	Ø14mm Plug Ø10mm Plug	05→	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	V11 1100cc		01→	BPR6ES	7822			BPR6EIX	6637	0.6
	V11 Le Mans		03→	BPR6ES	7822			BPR6EIX	6637	0.6
1150	Breva V 1200 (Twin Spark)	Ø14mm Plug Ø10mm Plug	08→	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	Griso 8V		08→			PMR8B	6378			0.7
	Griso 8V SE		09→			PMR8B	6378			0.7
	Norge 1200 (Twin Spark)	Ø14mm Plug Ø10mm Plug	06→	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	Sport 1200 (Twin Spark)	Ø14mm Plug Ø10mm Plug	07→08	BPR6ES	7822	PMR8B	6378	BPR6EIX	6637	0.7
	Sport 1200 V4		09→			PMR8B	6378			0.7
	Stelvio 1200 4V		08→			PMR8B	6378			0.7
	Stelvio 1200 TT (NTX)		09→			PMR8B	6378			0.7
1225	MGS-01 Corsa		05→				DCPR9EIX	2316	0.6	

MOTO HISPANIA										
50	Furia 50, Furia Cross (½", 12.7mm Thread Reach)			BPR7HS	6422			BPR7HIX	5944	0.6
	Furia 50, Furia Cross (¾", 19mm Thread Reach)		99→	BR9ES	5722			BR9EIX	3981	0.6
	RX50			BR9ES	5722			BR9EIX	3981	0.6
	RYZ 50 Cross, Supermoto			BR9ES	5722			BR9EIX	3981	0.6
125	RYZ 125 (Yamaha engine)			CR7HSA	4549			CR7HIX	7544	0.6

MOTO MORINI										
250	250, Sport, Maestro		80→85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
350	350 Sport/Strada 3½, Maestro		74→84	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	Kanguro 350		82→87	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
500	Excaliber 500/501		86→93	BP8ES	2912	BP8EVX	2671	BPR8EIX	6684	0.5
	Sahara 500		81→89	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
1187	9½		06→	CR9E	6263			CR9EIX	3521	0.7
	Corsaro		06→	CR9E	6263			CR9EIX	3521	0.7

MOTO ROMA										
50	Bee 50			BPR7HS	6422			BPR7HIX	5944	0.6
	GoGo 50		02→	BPR7HS	6422			BPR7HIX	5944	0.6
	Grand Prix 50			BPR7HS	6422			BPR7HIX	5944	0.6
	MRX1			B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	MRX2			B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	MRX2 Sprint		02→	B7HS	5110			BR7HIX	7067	0.6
	MRX3		02→	B6HS	4510			BR6HIX	3419	0.6
	MRX3 Sprint		02→	B7HS	5110			BR7HIX	7067	0.6
	MRX4		03→	BR10ES	4832			BR10EIX	6801	0.7
	Roadrunner 50			BP7HS	5111			BPR7HIX	5944	0.6
	RT 50 (2-Stroke)		02→	BPR7HS	6422			BPR7HIX	5944	0.6
	Scrambler 50			BPR7HS	6422			BPR7HIX	5944	0.6
	Stinger, Stinger II			BPR7HS	6422			BPR7HIX	5944	0.6
	Wasp			BPR7HS	6422			BPR7HIX	5944	0.6
	Wasp II			BPR7HS	6422			BPR7HIX	5944	0.6
90	RT 90 (4-Stroke)		02→	BPR7HS	6422			BPR7HIX	5944	0.6



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MOTO ROMA (CONTINUED)									
100	Grand Prix 100		BPR7HS	6422			BPR7HIX	5944	0.6
	Roadrunner 100		BPR7HS	6422			BPR7HIX	5944	0.6
110	GoGo 110	02→	CR7HS	7223			CR7HIX	7544	0.6
125	Grand Prix 125		CR7HS	7223			CR7HIX	7544	0.6
	MRX125	02→	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	MRX125B		CR7HSA	4549			CR7HIX	7544	0.6
	Road Runner 125	02→	C7HSA	4629			CR7HIX	7544	0.6
	SMX125		CR7HSA	4549			CR7HIX	7544	0.6
	Virage 125		D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6

MOTOBECANE									
50	All Models		B5HS	4210					0.4

MS									
50	Sprite		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7
	Steward		BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7

MV AGUSTA									
750	F4, F4S 1+1, F4 SPR	99→	CR9EKB	2305			CR9EIX	3521	0.8
	F4 Brutale S	02→	CR9EKB	2305			CR9EIX	3521	0.8
	F4 Senna	02→	CR9EKB	2305			CR9EIX	3521	0.8
910	Brutale 910, 910 R, 910 S	05→	CR9EKB	2305			CR9EIX	3521	0.8
1000	F4 1000S	04→	R0045J-10	7400					1.1
1078	Brutale 1078 RR	08→	CR9EB	6955			CR9EIX	3521	0.7
	F4 1078 RR 312	08→	CR9EB	6955			CR9EIX	3521	0.7

MZ									
50	Moskito 50		BR7HS	4122			BR7HIX	7067	0.7
	Moskito SX 50		BR7HS	4122			BR7HIX	7067	0.9
125	ETZ 125	86→99	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	Moskito 125		C7HSA	4629			CR7HIX	7544	0.6
	RT/SX/SM 125		CR8E	1275			CR8EIX	4218	0.7
	Saxon Sportstar 125		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7
	TS125	76→86	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
150	ETZ 150	86→95	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	TS150	75→86	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
250	ETZ 250/251	81→97	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	TS250-1	76→83	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
300	ETZ 300/301 Series	87→97	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
500	MZ500, 500R	92→96	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	Saxon (494cc Rotax engine) Country, Silver Star, Tour	93→98	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
650	Baghira, Black Panther, Mastiff, Supermoto	98→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
659	Skorpion 659 Replica, Sport, Tour, Traveller	94→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Skorpion Cup 659cc		DPR9EA-9	5329			DPR9EIX-9	5545	0.9
1000	1000S, SF, ST	04→	BCPR6ET	2197			BKR6EIX	6418	0.8

NEVAL									
650	Dnepr Classic, Roadster, Phoenix, Soviet/Soviet Knight	78→	B7HS	5110			BR7HIX	7067	0.5
	Ural 650cc	85→	B6HS	4510			BR6HIX	3419	0.6

NORTON									
750	Atlas	64→68	BP8ES	2912	BP8EVX	2671	BPR8EIX	6684	0.6
	Commando	68→73	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
850	Commando	73→78	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
961	Commando SE	10→	CR9EB	6955			CR9EIX	3521	0.8
	Commando Café Racer	11→	CR9EB	6955			CR9EIX	3521	0.8
	Commando Sport	10→	CR9EB	6955			CR9EIX	3521	0.8
Rotary	F1, Commander	88→93	C8E	7471			CR8EIX	4218	0.6



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OSSA									
272	TR280i	11→	BPR5ES	7422			BPR5EIX	6597	0.5

PEUGEOT									
50	Buxy / Buxy RS 50 (Air Cooled)	95→97	B7HS	5110			BR7HIX	7067	0.6
	Blaster RS12	06→	BR7HS	4122			BR7HIX	7067	0.6
	Elyseo 50 (Air Cooled)	98→	BR7HS	4122			BR7HIX	7067	0.6
	Elystar 50P	02→05	CPR8E	7411					0.8
	Jet Force 50	03→	CPR8E	7411					0.8
	Jet Force C-Tech	06→	CR7EB	4663			CR7EIX	7385	0.6
	Jet Force TSDI	05→	CR7EKA	1462					0.7
	Looxor 50	01→04	BR7HS	4122			BR7HIX	7067	0.6
	Looxor 50 TSDI Inj. (2-Stroke)	02→	CPR8E	7411					0.8
	Ludix 50 Blaster, Elegance, Snake	04→	BR7HS	4122			BR7HIX	7067	0.6
	Metal-X	02→	BR7HS	4122			BR7HIX	7067	0.6
	Speedake 50 (Air Cooled)	95→97	BR7HS	4122			BR7HIX	7067	0.6
	Speedfight 50 (All models Air Cooled)	96→00	BR7HS	4122			BR7HIX	7067	0.6
	Speedfight 50 LCD/P (Liquid Cooled)	96→00	BR7HS	4122			BR7HIX	7067	0.6
	Speedfight 2 50 (Air Cooled)	00→	BR7HS	4122			BR7HIX	7067	0.6
	Speedfight 2 50 (Liquid Cooled)	01→	BR7HS	4122			BR7HIX	7067	0.6
	Squab (Air Cooled)	96→97	BR7HS	4122			BR7HIX	7067	0.6
	TKR 50	03→	BR7HS	4122			BR7HIX	7067	0.6
	Trekker 50 Road, Off Road	97→04	BR7HS	4122			BR7HIX	7067	0.6
	Vivacity 50, Vivacity 50P	99→	BR7HS	4122			BR7HIX	7067	0.6
Vivacity 50 Sportline	00→	BR7HS	4122			BR7HIX	7067	0.6	
V-Clic	07→	CR7HSA	4549			CR7HIX	7544	0.6	
XPS 50 Enduro, Trail, Supermotard 50	03→	BR9ES	5722			BR9EIX	3981	0.7	
XR6 50	03→	BR9ES	5722			BR9EIX	3981	0.7	
Zenith 50 L, M, LS, N	95→00	BR7HS	4122			BR7HIX	7067	0.6	
100	Elyseo 100	98→	BR8ES	5422			BR8EIX	5044	0.6
	Looxor 100	01→04	BR8ES	5422			BR8EIX	5044	0.6
	Metal X 100	02→	BR8ES	5422			BR8EIX	5044	0.6
	Speedfight 100 (Air Cooled)	97→	BR8ES	5422			BR8EIX	5044	0.6
	Speedfight WRC 206 (Air Cooled)	01→	BR8ES	5422			BR8EIX	5044	0.6
	Speedfight 2	00→08	BR8ES	5422			BR8EIX	5044	0.6
	Trekker 100 (Air Cooled)	97→00	BR8ES	5422			BR8EIX	5044	0.6
	Vivacity 100, Vivacity 100 Sportline	99→08	BR8ES	5422			BR8EIX	5044	0.6
125	Elyseo 125 (Liquid Cooled)	99→	CR7E	4578			CR7EIX	7385	0.6
	Elystar 125	02→05	CR7EB	4663			CR7EIX	7385	0.6
	Geopolis Executive 125	07→	CR9EB	6955			CR9EIX	3521	0.6
	Jet Force F.I.	03→	CR7EB	4663			CR7EIX	7385	0.6
	Jet Force EFI Compressor	05→	CR8EK	3478			CR8EIX	4218	0.7
	Looxor 125	02→	CR7EB	4663			CR7EIX	7385	0.6
	Satelis 125	05→	CR9EB	6955			CR9EIX	3521	0.6
	Satelis 125 Compressor	07→	CR9EB	6955			CR9EIX	3521	0.6
	SV125	91→94	BP6HS	4511			BPR6HIX	4085	0.6
	XPS CT125	06→08	CR7HSA	4549			CR7HIX	7544	0.7
150	Elyseo 150 (Liquid Cooled)	00→02	CR7E	4578			CR7EIX	7385	0.6
	Elystar 150	02→	CR7EB	4663			CR7EIX	7385	0.6
	Looxor 150	02→	CR7EB	4663			CR7EIX	7385	0.6
250	Geopolis Executive 250	07→	CR9EB	6955			CR9EIX	3521	0.6

PGO									
50	Big Max, G-Max, Mega, Tornado, Galaxy 50	04→	BPR7HS	6422			BPR7HIX	5944	0.6
	Comet 50, PMX Sport 50, Rodoshow 50, T-Rex 50	98→	BPR7HS	6422			BPR7HIX	5944	0.6
	Libra 50	08→	BPR7HS	6422			BPR7HIX	5944	0.6
	Ligero 50	08→	BPR7HS	6422			BPR7HIX	5944	0.6
	PMX Naked 50	07→	BPR7HS	6422			BPR7HIX	5944	0.6
125	G-Max 125	05→	CR7HSA	4549			CR7HIX	7544	0.6
	Libra 125	08→	C7HSA	4629			CR7HIX	7544	0.6
	Ligero 125	08→	C7HSA	4629			CR7HIX	7544	0.6
	T-Rex 125	98→	CR7HSA	4549			CR7HIX	7544	0.6
250	G-Max 250	05→07	DPR7EA-9	5129			DPR7EIX-9	7803	0.7



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PIAGGIO / VESPA									
50	50 Special	83→	B6HS	4510			BR6HIX	3419	0.5
	Fly 50 (2-Stroke)	04→	BR9ES	5722			BR9EIX	3981	0.6
	Fly 50 (4-Stroke)	06→	CR8EB	7784			CR8EIX	4218	0.8
	Free 50 (All versions)	93→97	BR9ES	5722			BR9EIX	3981	0.5
	Liberty 50 (2-Stroke)	97→	BR9ES	5722			BR9EIX	3981	0.5
	Liberty 50 (4-Stroke)	02→	CR9EB	6955			CR9EIX	3521	0.7
	NRG 50, NRG Power DD/DT Ø14mm Plug	97→	BR9ES	5722			BR9EIX	3981	0.6
	NRG mc3 Pure Jet Ø10mm Plug	02→05	CPR8E	7411					0.8
	NRG mc3 Pure Jet Ø10mm Plug	06→			ZMR7AP	6914			0.8
	PK50S	83→87	B6HS	4510			BR6HIX	3419	0.5
	Sfera 50	91→97	BR9ES	5722			BR9EIX	3981	0.5
	Typhoon 50	93→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	Velofax, Quartz, Zip, Zip SP (2-Stroke)	93→	BR9ES	5722			BR9EIX	3981	0.5
	Vespa ET2	97→05	BR9ES	5722			BR9EIX	3981	0.5
	Vespa ET4 50 (4-Stroke)	01→05	CR9EB	6955			CR9EIX	3521	0.6
	Vespa LX50 (2-Stroke)		BR9ES	5722			BR9EIX	3981	0.6
	Vespa LX50 (4-Stroke)	06→	CR8EB	7784			CR8EIX	4218	0.8
	Vespa LX50 4V (4-Stroke)	10→	ER9EH-6N	1673					0.6
	Vespa S 50	08→	ER9EH-6N	1673					0.6
	Zip 50 (2-Stroke)	93→	BR9ES	5722			BR9EIX	3981	0.7
Zip 50 (4-Stroke)	02→	CR9EB	6955			CR9EIX	3521	0.6	
80	Sfera 80	93→98	BR9ES	5722			BR9EIX	3981	0.5
	Typhoon 80	94→00	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
100	Diesis 100	02→03	BR9ES	5722			BR9EIX	3981	0.6
	PK 100 S	83→93	B6HS	4510			BR6HIX	3419	0.5
	Zip 100 (4-Stroke)	06→08	CR9EB	6955			CR9EIX	3521	0.7
125	Ape		BR7HS	4122			BR7HIX	7067	0.7
	B 125 Beverly (Liquid Cooled 4-Stroke)	02→	CR8EB	7784			CR8EIX	4218	0.8
	Carnaby 125	07→	CR8EB	7784			CR8EIX	4218	0.8
	Cosa, Cosa II (125)	90→95	BR9ES	5722			BR9EIX	3981	0.6
	Fly 125 (4-Stroke)	05→	CR7EB	4663			CR7EIX	7385	0.6
	Hexagon 125	94→98	BR9ES	5722			BR9EIX	3981	0.5
	Hexagon GTX 125	00→02	CR9EB	6955			CR9EIX	3521	0.7
	Hexagon LX 125	98→00	BR9ES	5722			BR9EIX	3981	0.6
	Liberty 125 (4-Stroke)	98→	CR9E	6263			CR9EIX	3521	0.6
	Liberty 125 Leader		CR8EB	7784			CR8EIX	4218	0.7
	MP3 125		CR8EB	7784			CR8EIX	4218	0.8
	P125X		B6HS	4510			BR6HIX	3419	0.5
	Primavera & PK 125		B6HS	4510			BR6HIX	3419	0.5
	Primavera ET3		B7HS	5110			BR7HIX	7067	0.5
	Sfera 125 (4-Stroke)	96→98	CR9E	6263			CR9EIX	3521	0.6
	Skipper	93→98	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	Skipper 125 (2-Stroke)	98→01	BR9ES	5722			BR9EIX	3981	0.5
	Skipper ST 125 (4-Stroke)	00→	CR7EB	4663			CR7EIX	7385	0.6
	Typhoon 125	95→03	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	Vespa ET4 125 (4-Stroke)	96→05	CR8EB	7784			CR8EIX	4218	0.8
	Vespa GT 125 Granturismo	03→07	CR8EB	7784			CR8EIX	4218	0.8
	Vespa GT V 125	06→	CR8EB	7784			CR8EIX	4218	0.8
	Vespa LX 125	05→	CR7EB	4663			CR7EIX	7385	0.6
	Vespa LX V 125	06→	CR7EB	4663			CR7EIX	7385	0.6
	Vespa PX125E (Electric Start)	82→93	BR7HS	4122			BR7HIX	7067	0.5
	Vespa PX125T5, T5 Classic		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.5
	X8 125	06→08	CR8EB	7784			CR8EIX	4218	0.6
X9 125 (Piaggio 4-Stroke)	01→	CR8EB	7784			CR8EIX	4218	0.6	
Xevo 125	07→	CR8EB	7784			CR8EIX	4218	0.7	
Zip 125	01→04	CR7EB	4663			CR7EIX	7385	0.6	
150	Cosa 150		BR9ES	5722			BR9EIX	3981	0.6
	Vespa PX150	83→90	B6HS	4510			BR6HIX	3419	0.5
180	Hexagon 180LXT	98→00	BR9ES	5722			BR9EIX	3981	0.6
190	Ape		BR7HS	4122			BR7HIX	7067	0.7
200	Beverly 200 (4-Stroke)		CR8EB	7784			CR8EIX	4218	0.8
	Cosa 200, P200E		B6ES	7310					0.5
	Cosa II 200	88→91	B7ES	1111			BR7EIX	6664	0.5
	Vespa GT 200 Granturismo	03→07	CR7EB	4663			CR7EIX	7385	0.6



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
PIAGGIO / VESPA (CONTINUED)									
200	Vespa PX200	86→	B7ES	1111			BR7EIX	6664	0.5
	Vespa PX200 E Disc	98→	BR6ES	4922					0.6
	X8 200	05→	CR7EKB	4455			CR7EIX	7385	0.8
220	Ape		BR7HS	4122			BR7HIX	7067	0.7
250	Hexagon GT 250, GTX 250 (Honda 4-Stroke)	98→01	DPR6EA-9	5531					0.9
	Super Hexagon GTX250	00→	CR9E	6263			CR9EIX	3521	0.7
	Vespa GTS 250i.e.	05→	CR8EB	7784			CR8EIX	4218	0.6
	X8 250	06→08	CR8EB	7784			CR8EIX	4218	0.6
	X9 250cc (Honda 4-Stroke)	00→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	X9 250cc Evolution (Quasar 4-Stroke + carb)		CR8EB	7784			CR8EIX	4218	0.6
300	Vespa GTS 300	08→	CR8EKB	4374			CR8EIX	4218	0.7
400	X8 400	06→08	CR7EKB	4455			CR7EIX	7385	0.8
460	B500	03→	CR7EKB	4455			CR7EIX	7385	0.8
	X9 500 (Fuel Injection 4-Stroke)	02→	CR7EKB	4455			CR7EIX	7385	0.8
	X9 500 Evolution (Fuel Injection 4-Stroke)	04→08	CR7EKB	4455			CR7EIX	7385	0.8

PUCH									
50	Magnum		B-4H	4110					0.5
	Maxi: 1.0 HP Models		B-4H	4110					0.5
	Maxi: 1.5 HP Models		B5HS	4210					0.5
	Maxi: 2.0 HP Models		B6HS	4510			BR6HIX	3419	0.5
	Monza 50, Ranger 50, X40		B7HS	5110			BR7HIX	7067	0.5

REGAL RAPTOR									
50	DD50QE-2	03→	CR7HS	7223			CR7HIX	7544	0.7
100	DD100E	03→	CR7HS	7223			CR7HIX	7544	0.7

REGENT									
125	Roadster, Deluxe, Sports Tourer, Super RT125		B7HS	5110			BR7HIX	7067	0.6
150	Roadster, Trail, Deluxe	95→97	B7HS	5110			BR7HIX	7067	0.6
175	Roadster, Trail, Deluxe, Sports Tourer, Super RT175	95→97	B7HS	5110			BR7HIX	7067	0.6

RIEJU									
50	MRX 50 (Minarelli engine)	03→	BR9ES	5722			BR9EIX	3981	0.8
	MRX 50 Pro	03→	BR9ES	5722			BR9EIX	3981	0.8
	MX50 (Morini S5 engine)	03→	B6HS	4510			BR6HIX	3419	0.5
	RR50 / Spike / Supermotard / RR50 Castrol	97→	BR9ES	5722			BR9EIX	3981	0.8
	RRX Spike 50 Supermoto	07→	BR8ES	5422			BR8EIX	5044	0.5
	RS1 Evolution	98→04	BR9ES	5722			BR9EIX	3981	0.8
	RS2 50 Matrix (Incl Pro)	03→	BR9ES	5722			BR9EIX	3981	0.7
	RS2 50 NKD		BR9ES	5722			BR9EIX	3981	0.7
	RS3	11→	BR9ES	5722			BR9EIX	3981	0.7
	SMX (Minarelli engine)	03→	BR9ES	5722			BR9EIX	3981	0.8
	SMX Pro 50	04→	BR9ES	5722			BR9EIX	3981	0.7
	Spike 50		BR9ES	5722			BR9EIX	3981	0.7
	Tango 50, Tango0! 50	07→	BR9ES	5722			BR9EIX	3981	0.7
	125	Marathon (Endura / SM)		CR8E	1275			CR8EIX	4218
MRX (Yamaha 4-Stroke)		03→	CR7HSA	4549			CR7HIX	7544	0.6
RS2 125 Matrix		06→	CR7HSA	4549			CR7HIX	7544	0.6
RS2 125 NKD		06→07	CR7HSA	4549			CR7HIX	7544	0.6
RS3		11→	CR8E	1275			CR8EIX	4218	0.7
SMX (Yamaha 4-Stroke)		03→	CR7HSA	4549			CR7HIX	7544	0.6
Tango 125		07→	CR7HSA	4549			CR7HIX	7544	0.6
250	Tango 250		D8EA	2120			DR8EIX	6681	0.7

ROVIGO									
50	Spoletto 50, Tempesta 50	99→	BPR7HS	6422			BPR7HIX	5944	0.6

2 Wheel



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ROYAL ENFIELD (1980→)									
350	Bullet Classic Models	80→	B7HS	5110			BR7HIX	7067	0.5
500	Bullet Classic Models	80→08	BR8ES	5422			BR8EIX	5044	0.5
	Bullet Electra X Lean Burn engine models	04→08	BR9ES	5722			BR9EIX	3981	0.8

RTX									
125	Cross C125, Trials T125		B7HS	5110			BR7HIX	7067	0.6
212	Cross C212, Trials T212		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6

SACHS									
50	Dirty Devil	04→	BP5HS	4111					0.6
	MadAss 50	04→	CR7HSA	4549			CR7HIX	7544	0.6
	Speedjet R	05/09→	BPR7HS	6422			BPR7HIX	5944	0.7
	Speedjet RS	06/11→	BPR7HS	6422			BPR7HIX	5944	0.7
110	Dirty Devil	04→	C7HSA	4629			CR7HIX	7544	0.6
125	MadAss 125	06→	C7HSA	4629			CR7HIX	7544	0.6
	Roadster 125	00→05	CR6HSA	2983			CR6HIX	7274	0.8
	XTC 125, ZX Enduro 125, ZZ 125	00→	BR9ES	5722			BR9EIX	3981	0.8
650	Roadster 650	00→	CR10E	6264			CR10EIX	6482	0.8
805	B 805	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Roadster 800	00→05	DPR8EA-9	4929			DPR8EIX-9	2202	0.9

SCORPA									
70	4-Tricks	06→07	CR7HSA	4549			CR7HIX	7544	0.7
125	SR125R	11→	BP5ES	6511			BPR5EIX	6597	0.5
	SY 125 FR	03→09	CR7HSA	4549			CR7HIX	7544	0.7
	TY-S 125F	04→06	CR7HSA	4549			CR7HIX	7544	0.7
175	SY 175 F	03→09	CR7HSA	4549			CR7HIX	7544	0.7
	TY-S 175 F	03→09	CR7HSA	4549			CR7HIX	7544	0.7
250	SY 250						BPR6EIX	6637	0.7
	SY 250 FR	07→	CR8E	1275			CR8EIX	4218	0.7
	SY 250 Long Ride	06→09			BKR5EVX	2546	BKR5EIX	6341	0.6
	SY 250 Racing	01→09			BKR5EVX	2546	BKR5EIX	6341	0.6
	T-Ride 250F	08→	CR8E	1275			CR8EIX	4218	0.7
	TY 250 / E						BKR6EIX	6418	0.7
272	SR280R	11→	BP5ES	6511			BPR5EIX	6597	0.5
300	294, 295		BP5ES	6511			BPR5EIX	6597	0.5

SHERCO									
50	0.5 Kid	03→	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	Base		BR9ES	5722			BR9EIX	3981	0.7
	Champion Replica 50		BR9ES	5722			BR9EIX	3981	0.7
	Enduro 50	03→	BR9ES	5722			BR9EIX	3981	0.7
	HRD50	03→	BR9ES	5722			BR9EIX	3981	0.7
	Ipone replica		BR9ES	5722			BR9EIX	3981	0.7
	Supermotard 50	03→	BR9ES	5722			BR9EIX	3981	0.7
80	ST 0.8	04→	BP5ES	6511			BPR5EIX	6597	0.5
125	Academy 125	2009	BP5ES	6511			BPR5EIX	6597	0.6
	City Corp 125	04→	CR7HSA	4549			CR7HIX	7544	0.6
	ST 1.25	99→	BP5ES	6511			BPR5EIX	6597	0.6
200	2.0	99→	BP5ES	6511			BPR5EIX	6597	0.6
250	2.5i-F	08→	CR8EK	3478			CR8EIX	4218	0.7
	Access 2.5 (2-Stroke)	2010	BP5ES	6511			BPR5EIX	6597	0.6
	ST 2.5	99→10	BP5ES	6511			BPR5EIX	6597	0.6
	ST 2.5	11→	BP5ES	6511			BPR5EIX	6597	0.6
290	Access 2.9 (2-Stroke)	2010	BP5ES	6511			BPR5EIX	6597	0.6
	ST 2.9	99→10	BP5ES	6511			BPR5EIX	6597	0.6
	ST 2.9	11→	BP5ES	6511			BPR5EIX	6597	0.6
300	3.0i-F	10→	CR8EK	3478			CR8EIX	4218	0.7



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SHERCO (CONTINUED)									
320	3.2 4T	05→			PFR6B	3500			0.6
450	4.5i-F 4T	04→	CR8EK	3478			CR8EIX	4218	0.7
	4.5i Enduro	05→	CR8EK	3478			CR8EIX	4218	0.7
510	5.1i	05→	CR8EK	3478			CR8EIX	4218	0.7

SIMSON									
50	S51 Series SR50		B7HS	5110			BR7HIX	7067	0.5
70	S70 C&E	83→	B7HS	5110			BR7HIX	7067	0.5

SINNIS									
50	Eagle, Hawk (2-Stroke)	06/06→	BPR7HS	6422			BPR7HIX	5944	0.6
	Falcon, Jet (4-Stroke)	06/06→	CR7HSA	4549			CR7HIX	7544	0.6
	Ghost, Nitro, Pioneer, Strike (2-Stroke)	06/06→09	BPR7HS	6422			BPR7HIX	5944	0.6
110	Breeze	06/06→09	CR7HSA	4549			CR7HIX	7544	0.6
125	Apache, Blade, Max, Stealth, Vista	12/07→	CR8E	1275			CR8EIX	4218	0.7
	Eagle, Matrix, Matrix II, Nitro, Pioneer, Sublime (4-Stroke)	01/07→	CR7HSA	4549			CR7HIX	7544	0.6
	Eco City	01/10→	CR7HSA	4549			CR7HIX	7544	0.6
	Trackstar	05/10→	CR8E	1275			CR8EIX	4218	0.7
200	Apache, Blade	12/07→09	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7

SMC									
50	NAF 50 Navigator		BPR7HS	6422			BPR7HIX	5944	0.6
	NGF 50 Sports Force		BPR7HS	6422			BPR7HIX	5944	0.6
	NKF 50 on/off road		BPR7HS	6422			BPR7HIX	5944	0.6
	NLFR 50 Caprillio		BPR7HS	6422			BPR7HIX	5944	0.6
	PAF 50 Partner		BPR7HS	6422			BPR7HIX	5944	0.6
	SBF 50 Super		BPR7HS	6422			BPR7HIX	5944	0.6
90	NGN 90 Sports Force		BPR7HS	6422			BPR7HIX	5944	0.6
	SBN 90 Super		BPR7HS	6422			BPR7HIX	5944	0.6
100	NKO 100 on/off road		BPR7HS	6422			BPR7HIX	5944	0.6
	SBO 100 Super		BPR7HS	6422			BPR7HIX	5944	0.6
125	CHP 125 Chopper		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7

SUZUKI									
50	AE50 L, M, N, P, R, T	90→99	BPR6HS	7022			BPR6HIX	4085	0.6
	AH50	93→96	BPR6HS	7022			BPR6HIX	4085	0.6
	AP50 T, V, W	96→02	BPR6HS	7022			BPR6HIX	4085	0.7
	AY50 Katana/Sport W, Y, WRX, WRY, WR K1-K4		BPR6HS	7022			BPR6HIX	4085	0.8
	AY50-W K4		BPR6HS	7022			BPR6HIX	4085	0.8
	AY50A K5	05→	CPR8E	7411					0.8
	CL50D, CS50D, FS50 Snip		BPR4HS	7823					0.7
	CP50	85→92	BPR6HS	7022			BPR6HIX	4085	0.6
	DR50		BR7HS	4122			BR7HIX	7067	0.6
	FR50	81→86	BPR4HS	7823					0.7
	FZ50 Suzy	80→86	BPR4HS	7823					0.7
	JR50 K4		BPR4HS	7823					0.7
	RM50-C/N/T/X/Z		B7HS	5110			BR7HIX	7067	0.6
	RMX 50		BPR8ES	3923			BPR8EIX	6684	0.7
	SMX 50		BPR8ES	3923			BPR8EIX	6684	0.7
	TR50S	97→00	BPR6HS	7022			BPR6HIX	4085	0.6
	TS50 X/ER/XKE-G-H-J-M-R	84→	BPR6ES	7822			BPR6EIX	6637	0.7
	TS50 /ER/K/N		BP6HS	4511			BPR6HIX	4085	0.7
	UF 50 Estilete	99→01	BPR7HS	6422			BPR7HIX	5944	0.6
	UX50 W-X-Y Zillion	99→01	BPR6HS	7022			BPR6HIX	4085	0.6
ZR50-L/X1/SKE	83→	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7	
65	RM65 K3-K5		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6
70	DR-Z70	08→	CR7HSA	4549			CR7HIX	7544	0.6
80	CP80	85→94	BPR6HS	7022			BPR6HIX	4085	0.7
	CS80CD	83→87	BPR6HS	7022			BPR6HIX	4085	0.7
	FR80D	84→87	BPR6HS	7022			BPR6HIX	4085	0.7



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SUZUKI (CONTINUED)										
80	RM80T		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.6	
	RM80X G, H, J, K, L		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.7	
	RM80X M, N, P, R, S, T, V		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.7	
	RM80 K1	00→	BR10ES	4832			BR10EIX	6801	0.8	
85	RM85 /L K3-K5	03→	BR10ES	4832			BR10EIX	6801	0.8	
100	AH100	94→97	BPR7HS	6422			BPR7HIX	5944	0.6	
	GP100 All models	78→92	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7	
	RM100 K4	04→	R6252K-105	2741					0.7	
	TS100ER, TS100ERZ	78→89	B8ES	2411			BR8EIX	5044	0.7	
110	UG 110 Hokuto	99→02	BPR7HS	6422			BPR7HIX	5944	0.6	
125	Address 125	07→	CR8E	1275			CR8EIX	4218	0.7	
	AN125 S	95→96	CR8E	1275			CR8EIX	4218	0.6	
	AN125 T,V,W	96→11/98	CR7E	4578			CR7EIX	7385	0.6	
	AN125 X	11/98→	CR8E	1275			CR8EIX	4218	0.7	
	CS125D	83→87	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7	
	DR125 SEX-SEY	99→01	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7	
	DR125S,Z/D/F/H/J	82→94	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7	
	DR125SM	08→	CR8E	1275			CR8EIX	4218	0.7	
	DRZ125	10→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7	
	GN125 W-X	93→01	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7	
	GP125 All models	78→89	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7	
	GS125ES, D All models		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7	
	GT125		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7	
	GZ125 W, X, Y, K1-K3 Marauder	98→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6	
	GZ125 K4-K5	04→	CR8E	1275			CR8EIX	4218	0.7	
	RG125 UC, G, H, J, J2	85→94	BR8ES	5422			BR8EIX	5044	0.6	
	RG125FU-N, P, R	91→95	BR9ECM	3252	BR9ECMVX	2434			0.7	
	RG125U Wolf	91→95	BR9ECM	3252	BR9ECMVX	2434			0.6	
	RM125 E, F, G, H, J		BR9EG	3230			BR9EIX	3981	0.5	
	RM125 K, L, M		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5	
	RM125 N, R, S				R4118S-9	3245			0.6	
	RM125 T, V, W, K1-K8				R6918B-8	4492			0.6	
	RV125 Van Van K4-K5	03→	CR8E	1275			CR8EIX	4218	0.7	
	TS125 (A/B)		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7	
	TS125 (C,ER/X/Z/D/XUE/XE)		B8ES	2411			BR8EIX	5044	0.7	
	TS125R K, L, M, N, P, R	90→96	BR9ES	5722			BR9EIX	3981	0.7	
	UC125 X Epicuro	99→02	CR8E	1275			CR8EIX	4218	0.7	
	UH125 K2-K9 Burgman	02→	CR8E	1275			CR8EIX	4218	0.7	
	UX125 Sixteen 125	07→	CR8E	1275			CR8EIX	4218	0.7	
	VL125 Y, K1-K5 Intruder	99→08	CR8E	1275			CR8EIX	4218	0.7	
	200	AN200 K7 Burgman	07→	CR8EK	3478			CR8EIX	4218	0.7
		DR200S		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
GT200X5			B8ES	2411			BR8EIX	5044	0.7	
SB200		79→83	B8ES	2411			BR8EIX	5044	0.7	
250	AN250 W, X, Y, K1-K3 Burgman	→03	CR8EK	3478			CR8EIX	4218	0.7	
	AN250 K4-K5 Burgman	04→	CR7EK	7546			CR7EIX	7385	0.7	
	GN250 F, J, K, L, M, N, P, R, T	87→97	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6	
	GS250T, T/X	80→84	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7	
	GSX250E T, X, Z	80→85	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7	
	GT250A/B/C (1/2", 12.7mm Thread Reach)		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.7	
	GT250A/B/C (3/4", 19mm Thread Reach)		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7	
	GT250K, L, M		B8ES	2411			BR8EIX	5044	0.7	
	GT250X7 EN/EX	78→83	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7	
	PE250 B/C		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5	
	PE250 N/T/X/Z		BR10EG	3830			BR10EIX	6801	0.6	
	RG250 Gamma	83→89	BR9ES	5722			BR9EIX	3981	0.7	
	RGV250K, L	89→90	BR9ES	5722			BR9EIX	3981	0.7	
	RGV250M, N, P, R	90→97	BR9ECM	3252	BR9ECMVX	2434			0.6	
	RM250 E, F, G, H, J, K, L, M		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5	
	RM250 N, P, R, S	92→95			R4118S-8	3236			0.6	
	RM250T, V, W	96→99			R6918B-7	6259			0.6	
	RM250 K1-K5	01→05	BR8EG	3130			BR8EIX	5044	0.6	
	RM250Z/D		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5	
	RMX250K, L, M, N, S	89→95			B8EGV	5627	BR8EIX	5044	0.5	



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SUZUKI (CONTINUED)									
250	RMX250RP						BR9EIX	3981	0.5
	RMX250T						BR9EIX	3981	0.5
	RM-Z250 K4-K5 (4-Stroke)	04→06	CR8EB	7784			CR8EIX	4218	0.7
	RM-Z250 K7-L1 (4-Stroke)	07→					CR8EIA-10	4708	1.0
	TS250 X	85→89	BR8ES	5422			BR8EIX	5044	0.6
	TS250ER N/T/X	79→83	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	TU250 X, V, W	97→00	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
350	DR350S L, M, N, P	91→	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	DR350SE S, V, W, X	95→99	CR9EK	4548			CR9EIX	3521	0.7
	DR350-S-R	94→	CR9EK	4548			CR9EIX	3521	0.7
400	AN400 X, Y, K1-K6 Burgman	99→07	CR7E	4578			CR7EIX	7385	0.7
	AN400 K7-K8 Burgman	10/07→	CR7E	4578			CR7EIX	7385	0.7
	DR400	80→82	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	DR-Z400E Y, K1-K5, DR-Z400S Y, K1-K5	99→07	CR8E	1275			CR8EIX	4218	0.7
	DR-Z400SM K5-K7	05→07	CR8E	1275			CR8EIX	4218	0.7
	GN400T	80→82	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	GS400, B/C		B8ES	2411			BR8EIX	5044	0.7
	GSF400M/N	91→	CR8EK	3478			CR8EIX	4218	0.7
	GSF400P-R	93→95	CR9EK	4548			CR9EIX	3521	0.7
	GSX400E T/X, GSX400F, X/Z/D	80→	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	GSX-R400H	86→	C8HSA	6821	CR8HVX	7236	CR8HIX	7669	0.6
	PE400T/X/Z		BR9EG	3230			BR9EIX	3981	0.7
	SP400	80→82	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	450	GS450	85→	B8ES	2411			BR8EIX	5044
RMX450Z L0		10→					CR8EIB-10	4948	1.0
RM-Z450 K4-K6 (4-Stroke)		04→06					CR8EIB-10	4948	1.0
RM-Z450/Z K7-L1 (4-Stroke)		07→					DIMR8B10	5066	1.0
500	GS500E K, L, M, N, P, R, S, T, V, W, X, Y, K1-K5	89→05	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	RG500 Gamma	85→89	BR9ES	5722			BR9EIX	3981	0.6
	RM500D		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
550	GS550 All models	77→85	B8ES	2411			BR8EIX	5044	0.7
	GSX550 EE/ESD/ESE/EFE	83→88	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
600	GSF600 S, T, V, W, Y, K1-K4 Bandit Naked (Unfaired)	95→05	CR9EK	4548			CR9EIX	3521	0.7
	GSF600S T, V, W, Y, K1-K4 Bandit (Faired)	95→05	CR9EK	4548			CR9EIX	3521	0.7
	GSR600/S K6-K9	06→	CR9E	6263			CR9EIX	3521	0.7
	GSX600F J, K, L, M, N, P, R, S, V	88→97	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	GSX600F T, V, W, X, Y, K1-K4	97→04	CR9EK	4548			CR9EIX	3521	0.7
	GSX-R600 V, W, X, K1-K7	97→07	CR9E	6263			CR9EIX	3521	0.6
	GSX-R600 K8-L1	08→					CR9EIA-9	6289	0.9
	RF600R P/R/S/V	93→97	CR9E	6263			CR9EIX	3521	0.7
VS600 GLS	95→97	DPR8EA-9	4929			DPR8EIX-9	2202	0.9	
650	AN650 K3-K5 Burgman		CR8E	1275			CR8EIX	4218	0.7
	AN650A K4-K9 Burgman	04→	CR8E	1275			CR8EIX	4218	0.7
	DL650 K4-K5 V-Strom	03→	CR8E	1275			CR8EIX	4218	0.7
	DL650A V-Strom XP	2010	CR8E	1275			CR8EIX	4218	0.7
	DL650AL1 V-Strom 650 ABS	2011	CR8E	1275			CR8EIX	4218	0.7
	DL650AL2 V-Strom 650 ABS	12→					CR8EIA-9	4286	0.9
	DR650RSE Models and RE models	91→95	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	DR650SET	95→97	CR10E	6264			CR10EIX	6482	0.7
	GS650 All models (Including Katana)	81→	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	GSF650 K5, K6 Bandit	05→06	CR8EK	3478			CR8EIX	4218	0.7
	GSF650 K7-L0 Bandit (Liquid cooled)	07→	CR9E	6263			CR9EIX	3521	0.6
	GSX650F	08→	CR8E	1275			CR8EIX	4218	0.7
	LS650 All models	87→98	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	SFV650 Gladius	09→					CR8EIA-9	4286	0.9
	SV650, SV650S X/Y/K1-K8	99→08	CR8E	1275			CR8EIX	4218	0.7
	XF650 V-W-X-Y Freewind	97→02	CR10E	6264			CR10EIX	6482	0.7
	670	XN85 650 Turbo	83→86	DR8ES	5423	DR9EVX	6361	DR9EIX	4772
750	DR750 S/J/SK	88→90	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	GSR750	11→					CR9EIA-9	6289	0.9
	GSX750-W/X/Y/K1	97→	CR9EK	4548			CR9EIX	3521	0.7
	GSX750E T/EX/ESD/ESE/ESF/ESG	83→89	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	GSX750F K/L/M/N/P/R/S/T	89→96	JR9C	6193					0.7
	GSX750F W, X, Y, K1-K5	97→05	CR9EK	4548			CR9EIX	3521	0.7



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SUZUKI (CONTINUED)									
750	GSX-R750 F, G, H	85→88	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	GSX-R750 J, K	88→89	JR9C	6193					0.7
	GSX-R750 L, M	89→92	CR10EK	2360			CR10EIX	6482	0.7
	GSX-R750 WN, WP, WR, WS	91→96	CR9E	6263			CR9EIX	3521	0.7
	GSX-R750 T, V, W, X, Y, K1-K7	96→07	CR9E	6263			CR9EIX	3521	0.7
	GSX-R750 K8-L1	08→					CR9EIA-9	6289	0.9
	VS750GLP F, G, H, J, K, L, M	85→91	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
800	C800 Intruder	06→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	DR800 SL, SM	90→92	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	VL800 K1-K5	01→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	VL800 LO Intruder C800	10→	DR7EA	7839					0.7
	VS800GL M, P, R, S, T, V	91→97	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VX800 L/M/R	90→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VZ800 V, W, X, Y, K1 Marauder	97→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	VZ800 K5→ Intruder M800	05→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	VZ800 LO Intruder M800	10→	DR7EA	7839					0.7
850	GS850 GN/GT/GX/GZ/GD/GE/GG	79→88	B8ES	2411			BR8EIX	5044	0.7
900	RF900R R, S, T, V, W	94→99	CR9E	6263			CR9EIX	3521	0.7
1000	DL1000 K2-K4 V-Strom	02→	CR8EK	3478			CR8EIX	4218	0.7
	GS1000 EC/EN/ET/GT/GX/SN	80→	B8ES	2411			BR8EIX	5044	0.7
	GSX1000 SZ/SD	81→85	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	GSX-R1000 K1-K6	00→06	CR9E	6263			CR9EIX	3521	0.7
	GSX-R1000 K6 Phantom	06→	CR9E	6263			CR9EIX	3521	0.7
	GSX-R1000 K7-L1	07→					CR9EIA-9	6289	0.9
	SV1000/S K3-K5	03→05	CR8EK	3478			CR8EIX	4218	0.7
	SV1000 Classic	07→08	CR8EK	3478			CR8EIX	4218	0.7
	TL1000R W, Y, K1-K3	98→03	CR9EK	4548			CR9EIX	3521	0.7
TL1000S V, W, X, Y	97→01	CR8EK	3478			CR8EIX	4218	0.7	
1100	GS1100GZ		B8ES	2411			BR8EIX	5044	0.7
	GSX1100 ET/X/Z/S/ESD,SZ ,SD (Katana)	79→85	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	GSX1100 EFE/EF/EFF/EG/EFG	84→88	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	GSX1100 FJ, FK, FL, FM, FN, FP, FR, FS	87→96	JR9B	3188	DR9EVX	6361	DR9EIX	4772	0.6
	GSX1100 GM, GN, GP, GR	91→94	JR9B	3188	DR9EVX	6361	DR9EIX	4772	0.6
	GSX-R1100 G, H, J	86→89	JR9B	3188	DR9EVX	6361	DR9EIX	4772	0.6
	GSX-R1100 K, L, M, N	89→93	JR9B	3188	DR9EVX	6361	DR9EIX	4772	0.6
	GSX-R1100 W-P, R, S, T	93→96	CR9E	6263			CR9EIX	3521	0.7
1200	GSF1200S T, V, W, X, Y, K1-K6 Bandit (Faired)	96→	JR9B	3188	DR9EVX	6361	DR9EIX	4772	0.6
	GSF1200 T, V, W, X, Y, K1-K6 Bandit Naked (Unfaired)	96→	JR9B	3188	DR9EVX	6361	DR9EIX	4772	0.6
1250	GSF1250/SA K7 Bandit	07→	CR7E	4578			CR7EIX	7385	0.8
1255	GSX1250FA Bandit	10→	CR7E	4578			CR7EIX	7385	0.7
1300	GSX1300 B-King	07→					CR9EIA-9	6289	0.9
	GSX1300R X, Y, K1-K5 Hayabusa	99→07	CR9E	6263			CR9EIX	3521	0.7
1340	GSX1300R Hayabusa	08→					CR9EIA-9	6289	0.9
1400	GSX1400 K2-K4	01→	CR8EK	3478			CR8EIX	4218	0.7
	VS1400GLP-H, J, R, S, T, V, W (Intruder)	87→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
1500	VL1500 LC/X	98→03	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	VL1500 →K5	→05	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	VZ1500 LO Intruder M1500	10→	CR6E	6965					0.7
1600	VZ1600 K4-K5	03→04	DPR6EA-9	5531				0.9	
1800	VZR1800 K6 M1800R Intruder	06→	CR8EK	3478			CR8EIX	4218	0.7
	VZR1800 C1800R/RT Intruder	08→	CR8EK	3478			CR8EIX	4218	0.7

SWM									
125	125TLM		BP5ES	6511			BPR5EIX	6597	0.4
200	TL200		BP5ES	6511			BPR5EIX	6597	0.4
240	TL240		BP5ES	6511			BPR5EIX	6597	0.4
320	320TLM		BP5ES	6511			BPR5EIX	6597	0.4
350	TL350		BP5ES	6511			BPR5EIX	6597	0.4



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SYM									
50	City Hopper	98→03	BR8HSA	5539			BPR8HIX	6742	0.6
	DD50 City Trek / Sport	02→	BR8HSA	5539			BPR8HIX	6742	0.6
	Fiddle	98→	BR8HSA	5539			BPR8HIX	6742	0.6
	Fiddle II 50	08→	BR8HSA	5539			BPR8HIX	6742	0.7
	Jet 50	98→	BR8HSA	5539			BPR8HIX	6742	0.6
	Jet 50 Sport X S/SE/SR/XS	06→	BR8HSA	5539			BPR8HIX	6742	0.7
	Jungle	98→02	BR8HSA	5539			BPR8HIX	6742	0.6
	Mask	98→	BR8HSA	5539			BPR8HIX	6742	0.6
	Mio 50	06→	CR6HSA	2983			CR6HIX	7274	0.7
	Red Devil	98→	BR8HSA	5539			BPR8HIX	6742	0.6
	Simply 50	08→	CR7HSA	4549			CR7HIX	7544	0.7
	Super Fancy	98→03	BR8HSA	5539			BPR8HIX	6742	0.6
	100	Jet 100	99→	BR8HSA	5539			BPR8HIX	6742
Jet 100 Sport X S/SR Jet			BR8HSA	5539			BPR8HIX	6742	0.6
Mio 100			CR6HSA	2983			CR6HIX	7274	0.7
125	Attila, Super Duke	98→00	CR7HSA	4549			CR7HIX	7544	0.6
	Euro MX 125	05→	CR8E	1275			CR8EIX	4218	0.7
	Fiddle II 125	08→	CR7HSA	4549			CR7HIX	7544	0.6
	GTS Voyager 125	05→	CR8E	1275			CR8EIX	4218	0.8
	HD Orbit 125	04→	CR8E	1275			CR8EIX	4218	0.7
	Husky	98→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	Joyride 125 (12.7mm Thread Reach)	02→04	CR7HSA	4549			CR7HIX	7544	0.6
	Joyride 125 (19mm Thread Reach)	05→	CR8E	1275			CR8EIX	4218	0.7
	Megalo 125	01→	CR7HSA	4549			CR7HIX	7544	0.6
	Shark 125 / R	99→05	CR8E	1275			CR8EIX	4218	0.8
	Simply 125	08→	CR7HSA	4549			CR7HIX	7544	0.7
	Voyager 125		CR8E	1275			CR8EIX	4218	0.7
	VS 125	06→	CR8E	1275			CR8EIX	4218	0.7
	Wolf 125		DR7EA	7839					0.7
XS 125		DR7EA	7839					0.7	
180	HD Orbit 180	04→	CR8E	1275			CR8EIX	4218	0.7
	Joyride 180	02→	CR8E	1275			CR8EIX	4218	0.7
200	HD Orbit 200		CR8E	1275			CR8EIX	4218	0.7
	Joyride 200		CR8E	1275			CR8EIX	4218	0.7
250	GTS Voyager 250	05→	CR8E	1275			CR8EIX	4218	0.7
300	Citycom 300	08→	CR8E	1275			CR8EIX	4218	0.7
	GTS 300		CR8E	1275			CR8EIX	4218	0.7
500	500 GT/XP	04→	CR7EKB	4455			CR7EIX	7385	0.8

TGB									
50	202 Classic	02→	BPR7HS	6422			BPR7HIX	5944	0.5
	302 Sport	02→	BPR7HS	6422			BPR7HIX	5944	0.5
	303R Hawk	04→	BPR7HS	6422			BPR7HIX	5944	0.5
	AKROStec	03→05	BPR7HS	6422			BPR7HIX	5944	0.5
	Delivery 50	03→	BPR7HS	6422			BPR7HIX	5944	0.5
	R50X	05→	BPR7HS	6422			BPR7HIX	5944	0.5
125	204 Classic	02→07	CR7HSA	4549			CR7HIX	7544	0.7
	303R Hawk	07→	CR7HSA	4549			CR7HIX	7544	0.7
	304 Sport	02→	CR7HSA	4549			CR7HIX	7544	0.7
	404 Executive	02→07	CR7HSA	4549			CR7HIX	7544	0.7
	Delivery 125	05→	CR7HSA	4549			CR7HIX	7544	0.7
	R125X	08→	CR7HSA	4549			CR7HIX	7544	0.7

TOMOS									
50	A3/A5K	84→96	B6HS	4510			BR6HIX	3419	0.5
	AT50, ATX50, NTX50	86→91	B6HS	4510			BR6HIX	3419	0.5



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TRIUMPH PRE-1989									
250-500	Twins with 3/4", 19mm Thread Reach		B8ES	2411			BR8EIX	5044	0.6
650	T120, R, V Bonneville	→68	B7ES	1111			BR7EIX	6664	0.6
	T120, R, V Bonneville	68→74	B8ES	2411			BR8EIX	5044	0.6
	TR6 Thunderbird/Daytona	67→73	B6ES	7310					0.6
	TR6C Trophy (19mm Thread Reach)	67→73	B8ES	2411			BR8EIX	5044	0.6
	TR65 Thunderbird	81→83	B6ES	7310					0.6
750	T140E, T140D Bonneville, TSX4	78→	B6ES	7310					0.6
	T140V Bonneville	73→88	B8ES	2411			BR8EIX	5044	0.6
	T150/160 Trident (Including BSA, A75 and Rocket 3)		B8ES	2411			BR8EIX	5044	0.6
	TR7T Tiger Trail	81→82	B6ES	7310					0.6
	TSX8, TSS		C8E	7471			CR8EIX	4218	0.6

TRIUMPH 1991-ON									
600	Daytona 600	03→04	CR9EK	4548			CR9EIX	3521	0.7
	TT 600	99→03	CR9EK	4548			CR9EIX	3521	0.7
	Speed Four	02→	CR9EK	4548			CR9EIX	3521	0.7
650	Daytona 650	04→05	CR9EK	4548			CR9EIX	3521	0.7
675	Daytona 675 Triple	05→08	CR9EK	4548			CR9EIX	3521	0.7
	Daytona 675 Triple	12/08→	CR9EK	4548			CR9EIX	3521	0.7
	Street Triple	07→	CR9EK	4548			CR9EIX	3521	0.7
	Street Triple R	08→	CR9EK	4548			CR9EIX	3521	0.7
750	Trident, Daytona	91→98	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
790	America	04→06	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Bonneville (Incl Black)	00→06	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Bonneville America	01→06	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Bonneville T100	02→04	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Speedmaster	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
799	Tiger 800, Tiger 800 XC (Incl ABS)	11→	CR9EK	4548			CR9EIX	3521	0.7
865	America 900	06→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Bonneville 900 (Incl Black)	06→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Bonneville SE	12/08→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Bonneville T100	04→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Scrambler	05→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Speedmaster	05→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Thruxton 900	03→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Thruxton SE	10→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
885	Adventurer	96→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Daytona, Daytona Super III	91→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Legend TT	98→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Speed Triple	94→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Sprint	91→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	T509 Speed Triple	96→10/98	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	T709 Tiger	98→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Thunderbird	95→04	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Thunderbird Sport	98→04	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Tiger	91→98	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Trident	91→98	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Trophy	91→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
955	Daytona 955i Ø12mm Plug	98→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Daytona 955i Ø10mm Plug	01→06	CR9EK	4548			CR9EIX	3521	0.7
	Speed Triple Ø12mm Plug	10/98→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Speed Triple Ø10mm Plug	01→04	CR9EK	4548			CR9EIX	3521	0.7
	Sprint RS Ø12mm Plug	99→00	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Sprint RS Ø10mm Plug	01→05	CR9EK	4548			CR9EIX	3521	0.7
	Sprint ST Ø12mm Plug	98→00	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Sprint ST Ø10mm Plug	01→	CR9EK	4548			CR9EIX	3521	0.7
	T595 Daytona	97→98	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Tiger EFI	00→07	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
1000	Daytona	91→93	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
1050	Speed Triple	05→	CR8EK	3478			CR8EIX	4218	0.7
	Sprint GT	10→	CR8EK	3478			CR8EIX	4218	0.7
	Sprint ST (Incl ABS)	04→	CR8EK	3478			CR8EIX	4218	0.7
	Tiger (Incl ABS)	06→	CR8EK	3478			CR8EIX	4218	0.7



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
TRIUMPH 1991-ON (CONTINUED)									
1180	Daytona 1200	91→00	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	Trophy 1200	91→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
1600	Thunderbird	09→	DPR6EA-9	5531					0.9
2300	Rocket III (Twin Spark)	04→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Rocket III Classic (Twin Spark)	06→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	Rocket III Touring (Twin Spark)	07→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9

URALMOTO									
650	Cobra, Red Star, Voyage		BP7HS	5111			BPR7HIX	5944	0.8
750	Classic, Wolf		BP6HS	4511			BPR6HIX	4085	0.6

VERTEMATI									
500	S501		CR9EK	4548			CR9EIX	3521	0.7
	SR501		CR9EK	4548			CR9EIX	3521	0.7
570	S570		CR9EK	4548			CR9EIX	3521	0.7

VESPA (SEE PIAGGIO)

VICTORY (POLARIS)									
1507	V92C and all 92 cu.inch models	99→01	DCPR6E	3481					1.0
	V92C and all 92 cu.inch models	02→04	CPR6EB-9	5958					0.8
1634	Hammer, Kingpin, Touring Cruiser	05→08	CPR6EB-9	5958					0.9
	Hammer 8-Ball, Kingpin 8-Ball, Vegas, Vegas 8-Ball, Vegas Jackpot	05→	CPR6EB-9	5958					0.9
1731	Arlen Ness Vision, Cory Ness Jackpot	10→	DCPR6E	3481					0.8
	Cross Country, Cross Roads, Jackpot, Vision 8-Ball	10→	DCPR6E	3481					0.8
	Hammer/S, Vegas Jackpot, Vision Street/Tour	08→	DCPR6E	3481					0.8

VOR									
400	EN, MX, SM	00→	CR8EK	3478			CR8EIX	4218	0.7
503	EN, MX, SM	99→	CR8EK	3478			CR8EIX	4218	0.7
530	530 (2002)	02→	CR8EK	3478			CR8EIX	4218	0.7

WUYANG									
50	WY50QT Scooter	06→	C7HSA	4629			CR7HIX	7544	0.6
125	WY125-12	06→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	WY125-16C	06→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	WY125-24B Cub	06→	C7HSA	4629			CR7HIX	7544	0.6

XISPA									
125	X125R		BP5ES	6511			BPR5EIX	6597	0.6
250	X250R		BP5ES	6511			BPR5EIX	6597	0.6
273	X280R		BP5ES	6511			BPR5EIX	6597	0.6

YAMAHA									
50	CA50 (Salient)	84→87	BP6HS	4511			BPR6HIX	4085	0.6
	CG50E Jog	88→92	BPR7HS	6422			BPR7HIX	5944	0.6
	CS50 Jog R (Air Cooled)	02→07	BR8HS	4322			BR8HIX	7001	0.6
	CS50 Jog-RR (Liquid Cooled 2-Stroke)	03→07	BR8HS	4322			BR8HIX	7001	0.7
	CS50Z Jog RR	07→	BR8HS	4322			BR8HIX	7001	0.7
	CW50 RSP (Spy)	96→	BR8HS	4322			BR8HIX	7001	0.6
	CW50/BW50 NG Bi-Wizz, Booster, Rocket	90→95	BPR7HS	6422			BPR7HIX	5944	0.6
	CW50/BW50 NG Bi-Wizz, Booster, Rocket	96→	BR8HS	4322			BR8HIX	7001	0.6
	CW50T/BW	90→95	BPR7HS	6422			BPR7HIX	5944	0.6
	CW50T/BW	96→	BR8HS	4322			BR8HIX	7001	0.6
	CY50 Jog-in	90→98	BPR7HS	6422			BPR7HIX	5944	0.5



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YAMAHA (CONTINUED)									
50	DT50	2004	BR7HS	4122			BR7HIX	7067	0.6
	DT50M/MX	86→95	BR7HS	4122			BR7HIX	7067	0.6
	DT50R		BR9ES	5722			BR9EIX	3981	0.7
	DT50SM	2004	BR9ES	5722			BR9EIX	3981	0.7
	EW 50 Slider / Stunt	00→02	BR9HS	4522			BR9HIX	5687	0.6
	FS1	87→91	BR7HS	4122			BR7HIX	7067	0.6
	FS1E		B7HS	5110			BR7HIX	7067	0.6
	LC50 Bop 2		BP4HS	3611					0.7
	MA50 M	86→93	BP4HS	3611					0.7
	MS50	85→87	BPR6HS	7022			BPR6HIX	4085	0.6
	PW50 H/J/K/L		BP4HS	3611					0.6
	PW50S		BPR4HS	7823					0.6
	QT50	86→93	BP4HS	3611					0.7
	RD50M/MX	86→89	B7HS	5110			BR7HIX	7067	0.6
	SA50 Pasola	82→86	BP4HS	3611					0.7
	T50	86→89	CR6HS	7023			CR6HIX	7274	0.6
	TY50M		B7HS	5110			BR7HIX	7067	0.6
	TZR50 X-Power	03→04	BR9ES	5722			BR9EIX	3981	0.7
	U50/AD/C/E		B7HS	5110			BR7HIX	7067	0.6
	V50	83→86	BR6ES	4922					0.6
	V50FM		B7HS	5110			BR7HIX	7067	0.6
	V50MA		B6HS	4510			BR6HIX	3419	0.6
	XF50 Giggie	07→	CR7E	4578			CR7EIX	7385	0.8
	YH50 WHY	99→03	BR8HS	4322			BR8HIX	7001	0.6
	YN50 Neo's, Ovetto	98→08	BR7HS	4122			BR7HIX	7067	0.6
	YN50 Neo's 4s	09→	CR7E	4578			CR7EIX	7385	0.8
	YQ50 Aerox, Nitro	98→07	BR8HS	4322			BR8HIX	7001	0.6
YQ50 Aerox R	04→	BR8HS	4322			BR8HIX	7001	0.6	
YZ50H		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6	
ZE50 (Zest)	93→96	BR7HS	4122			BR7HIX	7067	0.6	
70	V70		B7HS	5110			BR7HIX	7067	0.6
80	CV80	82→86	BPR6HS	7022			BPR6HIX	4085	0.6
	DT80MX	82→85	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	DT80MXS	86→87	BP8HS	2630			BPR8HIX	6742	0.6
	LB2-80 Chappy	81→85	B6HS	4510			BR6HIX	3419	0.6
	PW80K		BP6HS	4511			BPR6HIX	4085	0.6
	PW80S		BPR6HS	7022			BPR6HIX	4085	0.6
	RD80LC11A	82→84	B8ES	2411			BR8EIX	5044	0.6
	T80 Townmate	83→97	CR7HS	7223			CR7HIX	7544	0.6
	TY80B		B6HS	4510			BR6HIX	3419	0.6
	V80	79→87	BPR6HS	7022			BPR6HIX	4085	0.6
	YZ80 (½", 12.7mm Thread Reach)		B7HS	5110			BR7HIX	7067	0.5
	YZ80 (¾", 19mm Thread Reach)	79→	BR9EG	3230			BR9EIX	3981	0.5
	YZ80 B		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
YZ80 C/D		B8ES	2411			BR8EIX	5044	0.6	
YZ80 E/F		B10EG	3630	B10EGV	5927	BR10EIX	6801	0.5	
85	YZ85	03→	BR10EG	3830			BR10EIX	6801	0.6
90	TT90-R	03→	CR6HSA	2983			CR6HIX	7274	0.7
	V90		B7HS	5110			BR7HIX	7067	0.5
100	DT100 (C/X)		B7ES	1111			BR7EIX	6664	0.5
	DT100 (D/SD/E)		B8ES	2411			BR8EIX	5044	0.5
	DT100B		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	RS100 (B/X/DX/S)		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	RS100P		BP6HS	4511			BPR6HIX	4085	0.5
	RT100		B7ES	1111			BR7EIX	6664	0.6
	RXS100	83→97	BR8HS	4322			BR8HIX	7001	0.6
	YB100	87→92	B7HS	5110			BR7HIX	7067	0.5
	YN100 Neos, Ovetto	11/99→03	BR8HS	4322			BR8HIX	7001	0.5
	YQ100 Aerox, Nitro	00→04	BR8HS	4322			BR8HIX	7001	0.5
	YZ100H		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
YZ100K		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5	
YZ100L		BR9EG	3230			BR9EIX	3981	0.6	
125	AS3		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	BL125 Beluga	85→87	BPR8HS	3725			BPR8HIX	6742	0.6



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YAMAHA (CONTINUED)									
125	Black X-max 125	09→	CPR9EA-9	2308					0.9
	BW's 125	10→	CR7E	4578			CR7EIX	7385	0.8
	DT125 (E/ED/MX)		B8ES	2411			BR8EIX	5044	0.5
	DT125LC	84→87	BR8ES	5422			BR8EIX	5044	0.6
	DT125R	88→04	BR9ES	5722			BR9EIX	3981	0.6
	DT125RE	04→07	BR8ES	5422			BR8EIX	5044	0.7
	DT125X	04→07	BR8ES	5422			BR8EIX	5044	0.6
	NXC125 Cygnus X	04→	CR7E	4578			CR7EIX	7385	0.8
	RD125 (½", 12.7mm Thread Reach)		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	RD125 C-DX, DX, D-DX (¾", 19mm Thread Reach)		B8ES	2411			BR8EIX	5044	0.6
	RD125LC	85→86	BR9ES	5722			BR9EIX	3981	0.7
	RDZ125	87→89	BR9ES	5722			BR9EIX	3981	0.7
	RS125 (Z/DX)	76→84	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	RS125E		B7HS	5110			BR7HIX	7067	0.6
	SR125	91→03	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	T125 (H/J)		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	TDR 125	93→97	BR9ES	5722			BR9EIX	3981	0.7
	TT-R125/LW		CR7HSA	4549			CR7HIX	7544	0.7
	TT-R125E	05→	CR7HSA	4549			CR7HIX	7544	0.7
	TW125	98→04	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	TY125		B7ES	1111			BR7EIX	6664	0.6
	TZR125	87→93	BR9ES	5722			BR9EIX	3981	0.7
	TZR125R	93→97	BR9ECM	3252	BR9ECMVX	2434			0.7
	Vity 125	08→	CR7E	4578			CR7EIX	7385	0.6
	VP125 X-City	07→	CPR9EA-9	2308					0.9
	WR125R	09→	CR8E	1275			CR8EIX	4218	0.7
	WR125X	09→	CR8E	1275			CR8EIX	4218	0.7
	XC125	92→96	CR6HSA	2983			CR6HIX	7274	0.6
	XC125 Cygnus	95→99	CR7E	4578			CR7EIX	7385	0.8
	XN125 Teos, Doodo	00→03	CR8E	1275			CR8EIX	4218	0.5
	XQ125 Maxster, Thunder	01→03	CR8E	1275			CR8EIX	4218	0.7
	XT125	82→85	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.7
	XT125R	05→	CR7HSA	4549			CR7HIX	7544	0.7
	XT125X	05→	CR7HSA	4549			CR7HIX	7544	0.7
	XV125 Virago	97→01	CR6HSA	2983			CR6HIX	7274	0.6
	XVS125 Drag Star	99→04	CR7HSA	4549			CR7HIX	7544	0.7
	Y125E/F		BR9EG	3230			BR9EIX	3981	0.5
	YA6		B7HS	5110			BR7HIX	7067	0.6
	YBR125	05→	CR6HSA	2983			CR6HIX	7274	0.6
	YBR125 Custom	09→	CR6HSA	2983			CR6HIX	7274	0.6
	YP125 Majesty, Skyliner	99→	CR8E	1275			CR8EIX	4218	0.7
	YP125R X-Max 125	00→05	CR8E	1275			CR8EIX	4218	0.7
	YP125R X-Max 125	06→	CPR9EA-9	2308					0.9
YZ125 Air Cooled	74→80	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5	
YZ125 Liquid Cooled	81→91	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5	
YZ125	91→96	BR9EG	3230			BR9EIX	3981	0.5	
YZ125	96→98	B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5	
YZ125	98→05	BR9EG	3230			BR9EIX	3981	0.5	
YZ125	05→					BR9EIX	3981	0.5	
YZF-R125	08→	CR8E	1275			CR8EIX	4218	0.7	
175	DT175 (E/MX)	78→85	B8ES	2411			BR8EIX	5044	0.5
	IT175H		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.5
	TY175 (E/JC)		B7ES	1111			BR7EIX	6664	0.5
200	CS5E		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	RD200 (All models except B)	76→83	B8ES	2411			BR8EIX	5044	0.6
	RD200B (½", 12.7mm Thread Reach)		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	RD200B (¾", 19mm Thread Reach)		B8ES	2411			BR8EIX	5044	0.6
	RS200		B8ES	2411			BR8EIX	5044	0.6
WR200E		BR9ES	5722			BR9EIX	3981	0.6	
250	Black X-max 250	09→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	DT250 (E/MX)		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	IT250H		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6
	MX250		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	RD250 (D)	1977	B8ES	2411			BR8EIX	5044	0.6



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YAMAHA (CONTINUED)									
250	RD250 (E/F)	78→79	B9ES	2611	B9EVX	7254	BR9EIX	3981	0.7
	RD250 (LC)	80→85	BR8ES	5422			BR8EIX	5044	0.6
	SR250	80→82	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	SR250S	93→95	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	TDR250	88→92	BR9ES	5722			BR9EIX	3981	0.7
	TT250R	03→	CR9E	6263			CR9EIX	3521	0.8
	TY250N		BR8ES	5422			BR8EIX	5044	0.6
	TY250R		BR6ES	4922					0.6
	TY250Z				BP6EVX	5832	BPR6EIX	6637	0.7
	TZR250	87→91	BR9ES	5722			BR9EIX	3981	0.6
	VP250 X-City	07→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	WR250F	01→	CR8E	1275			CR8EIX	4218	0.7
	WR250F (S)	04→06	CR8E	1275			CR8EIX	4218	0.7
	WR250F (S)	07→	CR9E	6263			CR9EIX	3521	0.8
	WR250R	08→	CR9EK	4548			CR9EIX	3521	0.7
	WR250X	08→	CR9EK	4548			CR9EIX	3521	0.7
	WR250Z	93→	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	XS250 (E/CW/SE/C)		BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	XT250	80→83	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	XV250 Virago	95→00	CR6HS	7023			CR6HIX	7274	0.6
	XVS250 Drag Star	01→	CR6HSA	2983			CR6HIX	7274	0.7
	YBR250	09→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YP250 Majesty	96→04	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YP250R X-Max	05→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YZ250 (E-V)		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	YZ250A		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	YZ250E		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
	YZ250F (4-Stroke)	01→	CR8E	1275			CR8EIX	4218	0.7
	YZ250F (S)	04→	CR8E	1275			CR8EIX	4218	0.7
	YZ250G	1995	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.5
YZ250H		B9EG	3530	B9EGV	5827	BR9EIX	3981	0.6	
YZ250WR	→04	B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6	
YZ250WR	05→	BR8EG	3130			BR8EIX	5044	0.6	
264	VP300 Versity	03→04	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
350	RD350 Air Cooled (1/2", 12.7mm Thread Reach)	73→74	B8HS	5510	B8HVX	2634	BR8HIX	7001	0.6
	RD350 Air Cooled (3/4", 19mm Thread Reach)	75→	B8ES	2411			BR8EIX	5044	0.6
	RD350LC-YPVS Liquid Cooled	83→85	BR8ES	5422			BR8EIX	5044	0.6
	RD350 Liquid Cooled	86→95	BR9ES	5722			BR9EIX	3981	0.6
	XT350	85→92	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
400	DT400 (E/MX)		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	FZR400 RR/SP	91→95	CR8E	1275			CR8EIX	4218	0.7
	IT400		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	MX400		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	RD400 (C/D)		B8ES	2411			BR8EIX	5044	0.6
	RD400 (E/F)		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
	WR400		CR8E	1275			CR8EIX	4218	0.7
	XS400 (E/2-E/F)		BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	YP400 Majesty	04→	CR7E	4578			CR7EIX	7385	0.8
	YZ400 (C/E)		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
YZ400F	98→	CR8E	1275			CR8EIX	4218	0.7	
426	WR426F Enduro		CR8E	1275			CR8EIX	4218	0.7
	YZ426F Motocross		CR8E	1275			CR8EIX	4218	0.7
450	WR450F (S)	04→	CR8E	1275			CR8EIX	4218	0.7
	YZ450F	03→	CR8E	1275			CR8EIX	4218	0.7
465	IT465H		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
	YZ465H		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
490	YZ490 (J/K/L/N/S/T/U)		B8EG	3430	B8EGV	5627	BR8EIX	5044	0.6
500	HL500		BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	RD500LC	84→87	BR9HS	4522			BR9HIX	5687	0.6
	SR500/E	78→83	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
	XP500 TMAX	01→	CR7E	4578			CR7EIX	7385	0.7
	XS500/E		D9EA	2420	DR9EVX	6361	DR9EIX	4772	0.6
	XT500 (C/E)	77→83	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.6
535	XV535/S/DX (Virago)	88→04	BPR7ES	2023			BPR7EIX	4055	0.7



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
YAMAHA (CONTINUED)									
550	XJ550	81→85	D8EA	2120	DR8EVX	6354	DR8EIX	6681	0.6
	XT550	82→84	DR7ES	3123					0.7
	XZ550	82→85	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
600	FZ600 Air Cooled	86→88	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	FZ6-S / Fazer	04→06	CR9EK	4548			CR9EIX	3521	0.7
	FZ6-S S2 / Fazer S2	07→	CR9EK	4548			CR9EIX	3521	0.7
	FZR600 Liquid Cooled	89→94	CR9E	6263			CR9EIX	3521	0.8
	FZR600R	94→96	CR9E	6263			CR9EIX	3521	0.8
	FZS600 Fazer	98→04	CR8E	1275			CR8EIX	4218	0.6
	SRX600	86→89	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	TT600	86→03	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	TT600RE	04→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XJ6 (incl. ABS)	08→	CR9E	6263			CR9EIX	3521	0.8
	XJ6 Diversion (Incl. ABS)	08→	CR9E	6263			CR9EIX	3521	0.8
	XJ6 Diversion F ABS	10→	CR9E	6263			CR9EIX	3521	0.8
	XJ600	84→91	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	XJ600S/N (Diversion)	92→02	CR8E	1275			CR8EIX	4218	0.6
	XT600	84→88	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	XT600E	90→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XT600Z Tenere	84→90	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	XT600ZE	86→91	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	YZF600R Thunder Cat	96→03	CR9E	6263			CR9EIX	3521	0.8
	YZF-R6	99→05	CR10EK	2360			CR10EIX	6482	0.7
YZF-R6	06→	CR10EK	2360			CR10EIX	6482	0.7	
650	XJ650	80→84	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	XJ650T	82→85	BPR8ES	3923			BPR8EIX	6684	0.7
	XS2	72→73	B8ES	2411			BR8EIX	5044	0.6
	XS650 (E, SE, Special)	79→82	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	XVS650 Drag Star	97→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	XVS650A Drag Star	98→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
660	MT-03	05→	CR7E	4578			CR7EIX	7385	0.8
	SZR660	95→97	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	XT660 R/X	04→	CR7E	4578			CR7EIX	7385	0.8
	XT660Z Tenere	08→	CR7E	4578			CR7EIX	7385	0.8
	XTZ660 Tenere	91→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
750	FZ750	85→91	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
	FZR750R	87→89	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
	FZR750R OW01	89→91	DR9EA	3437	DR9EVX	6361	DR9EIX	4772	0.6
	FZX750	87→89	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
	XJ750 (SECA)	82→84	BPR7ES	2023			BPR7EIX	4055	0.7
	XS750 (C, D, E, SE)	80→82	BPR7ES	2023			BPR7EIX	4055	0.7
	XTZ750 Super Tenere	89→95	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XV750 Virago	92→96	BPR7ES	2023			BPR7EIX	4055	0.7
	YZF750R	93→96	CR9E	6263			CR9EIX	3521	0.7
	YZF750-R7 OW02	99→					R0256R-10	7641	0.8
YZF750SP	93→96	CR9E	6263			CR9EIX	3521	0.7	
779	FZ8, Fazer8	10→	CR9E	6263			CR9EIX	3521	0.7
850	TDM850	91→95	DPR9EA-9	5329			DPR9EIX-9	5545	0.9
	TDM850	96→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	TRX850	96→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XS850	80→85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
900	TDM 900	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XJ900F/S	83→94	BPR8ES	3923			BPR8EIX	6684	0.7
	XJ900S Diversion	95→04	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
950	XVS950A Midnight Star	09→	CPR7EA-9	3901				0.9	
1000	FZR1000	87→88	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	FZR1000 EXUP	89→93	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	FZR1000 EXUP	93→95	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	FZS1000 Fazer	01→05	CR9E	6263			CR9EIX	3521	0.7
	FZ-1 / Fazer	06→	CR9EK	4548			CR9EIX	3521	0.7
	GTS1000A	93→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	TR1	81→85	BP7ES	2412	BP7EVX	7270	BPR7EIX	4055	0.7
	XV1000SE	86→88	BPR7ES	2023			BPR7EIX	4055	0.7
YZF1000R Thunderace	96→02	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8	

2 Wheel



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
YAMAHA (CONTINUED)									
1000	YZF-R1	98→01	CR9E	6263			CR9EIX	3521	0.7
	YZF-R1	02→03					CR9EIA-9	6289	0.9
	YZF-R1 (19mm Thread Reach)	04→08	CR9EK	4548			CR9EIX	3521	0.7
	YZF-R1SP (19mm Thread Reach)	2006	CR9EK	4548			CR9EIX	3521	0.7
	YZF-R1 (26.5mm Thread Reach)	09→	LMAR9E-J	6884					0.7
1100	BT1100 Bulldog	02→06	BPR7ES	2023			BPR7EIX	4055	0.7
	FJ1100	84→85	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XS1100 (E/S)	81→84	BP6ES	7811	BP6EVX	5832	BPR6EIX	6637	0.7
	XV1100 Virago	89→98	BPR7ES	2023			BPR7EIX	4055	0.7
	XVS1100/A Drag Star / Classic	99→	BPR7ES	2023			BPR7EIX	4055	0.7
1200	FJ1200/A, XVZ12TD	86→96	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	V-Max 1200	91→02	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XJR1200	95→98	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
	XT1200Z Super Tenere (Twin Spark)	10→	CPR8EB-9	6607					0.9
	XVZ12TD Venture	85→86	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
1300	FJR1300/A	01→	CR8E	1275			CR8EIX	4218	0.7
	FJR1300A/AS	06→	CR8E	1275			CR8EIX	4218	0.7
	XJR1300/SP	99→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	XVS1300A Midnight Star	07→	LMAR7A-9	4908					0.9
	XVZ1300 TF Venture Star	99→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.8
	XVZ13A Royal Star	96→98	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
1600	XV1600/A Wild Star	99→02	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
1670	MT-01 1600 (Twin Spark)	05→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
1679	VMAX 1700	08→					CR9EIA-9	6289	0.9
1700	XV1700 Road Star	03→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
1900	XV1900 Midnight Star	06→	DPR8EA-9	4929			DPR8EIX-9	2202	0.8



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APACHE									
50	RLX 50		BR8HSA	5539			BPR8HIX	6742	0.7
	Tomahawk Mini 50 (4-Stroke)	→07	CR7HSA	4549			CR7HIX	7544	0.6
	Tomahawk Mini 50 (2-Stroke)	08→	BR8HSA	5539			BPR8HIX	6742	0.7
100	Army 100		BR8HSA	5539			BPR8HIX	6742	0.6
	RLX 100		BR8HSA	5539			BPR8HIX	6742	0.6
	SX 100		BR8HSA	5539			BPR8HIX	6742	0.6
	ZX100		BR8HSA	5539			BPR8HIX	6742	0.7
150	RLX 150 H		CR7HSA	4549			CR7HIX	7544	0.6
	RLX 150		CR7HSA	4549			CR7HIX	7544	0.6
	Superbug 150		CR7HSA	4549			CR7HIX	7544	0.6
170	RLX 170 S		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
250	RLX 250 AX		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.6
	RLX 250 S		CR8HS	7423	CR8HVX	7236	CR8HIX	7669	0.7
	RLX 250 SX		CR8HS	7423	CR8HVX	7236	CR8HIX	7669	0.7
280	RLX 320		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
360	RLX 400	10→	CR8E	1275			CR8EIX	4218	0.7
450	RLX 450		CR8E	1275			CR8EIX	4218	0.7

ARCTIC CAT									
50	50	06→	CR7HSA	4549			CR7HIX	7544	0.6
90	90	06→	CR7HSA	4549			CR7HIX	7544	0.6
150	150	09→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
250	250	01→	DR7EA	7839					0.6
300	300	05→	DR7EA	7839					0.6
	DVX 300	08→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
366	400 H1	08→	CR7E	4578			CR7EIX	7385	0.7
400	400		CR7E	4578			CR7EIX	7385	0.7
	DVX 400	04→08	CR7E	4578			CR7EIX	7385	0.7
500	500		CR6E	6965					0.8
550	550		CPR8E	7411					0.8
650	650	04→05	CR7E	4578			CR7EIX	7385	0.7
	650 H1	05→	CPR8E	7411					0.8
700	700 H1	09→	CPR8E	7411					0.8
950	1000 Thundercat H2	09→	CPR8E	7411					0.8

BLAST (LEM)									
50	50		B7HS	5110			BR7HIX	7067	0.6
100	100		B7HS	5110			BR7HIX	7067	0.6

BOMBARDIER (→05)									
50	DS 50 (Rotax)	02→03	BPR7HS	6422			BPR7HIX	5944	0.6
	DS 50	04→05	BR9ECS	3570					0.7
90	DS 90 (Rotax 2-Stroke)	02→03	BPR7HS	6422			BPR7HIX	5944	0.6
	DS 90 (Rotax 2-Stroke)	04→05	BR9ECS	3570					0.7
	DS 90 (Rotax 4-Stroke)	02→	CR7HSA	4549			CR7HIX	7544	0.6
200	Rally (Rotax)	03→05	CR8E	1275			CR8EIX	4218	0.7
330	Outlander 330 HO (Rotax 4-TEC)	04→05	BR9ECS	3570					0.7
400	Outlander 400 HO (Rotax 4-TEC) Ø12mm Plug	03→	DCPR8E*	4179			DCR8EIX	3606	0.6
	Outlander 400 Ø14mm Plug	04→	BR9ECS	3570					0.7
500	Traxter (Rotax) Ø12mm Plug	98→02	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Traxter (Rotax) Ø14mm Plug	03→	BR9ECS	3570					0.7
	Traxter CVT	2005	DCPR8E*	4179			DCR8EIX	3606	0.7
650	DS 650 (Rotax) Ø12mm Plug	00→05	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Quest 650 (Rotax 4-TEC) Ø12mm Plug	02→03	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Quest 650 Ø14mm Plug	03→	BR9ECS	3570					0.7
	Traxter CVT	2005	DCPR8E*	4179			DCR8EIX	3606	0.7



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





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CAN-AM (BRP)									
50	DS 50	06	BR9ECS	3570					0.7
70	DS 7	08→	CR7HSA	4549			CR7HIX	7544	0.7
90	DS 90 (Rotax 2-Stroke)	2006	BR9ECS	3570					0.7
	DS 90 (Rotax 4-Stroke)	06→	CR7HSA	4549			CR7HIX	7544	0.6
200	Rally (Rotax)	06→07	CR8E	1275			CR8EIX	4218	0.7
250	DS 250	06→	CR8E	1275			CR8EIX	4218	0.7
400	Outlander 400 HO (Rotax 4-TEC) Ø12mm Plug	06→	DCPR8E*	4179			DCR8EIX	3606	0.6
	Outlander 400 Ø14mm Plug	06→	BR9ECS	3570					0.7
450	DS 450	08→	DCPR9E	2641			DCR9EIX	6650	0.7
500	Outlander 500	07→	DCPR8E*	4179			DCR8EIX	3606	0.7
	Renegade 500	08→	DCPR8E*	4179			DCR8EIX	3606	0.7
	Traxter (Rotax) Ø14mm Plug	06→	BR9ECS	3570					0.7
650	DS 650 (Rotax) Ø12mm Plug	06→07	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	Outlander 650	06→	DCPR8E*	4179			DCR8EIX	3606	0.7
	Quest 650 Ø14mm Plug	06→	BR9ECS	3570					0.7
800	Commander 800	11→	DCPR8E*	4179			DCR8EIX	3606	0.7
	Outlander 800 (Incl. R, X & XC models)	06→	DCPR8E*	4179			DCR8EIX	3606	0.7
	Renegade 800	07→	DCPR8E*	4179			DCR8EIX	3606	0.7
1000	Commander 1000	11→	DCPR8E*	4179			DCR8EIX	3606	0.7

CPI									
50	ATV 50		BR7HS	4122			BR7HIX	7067	0.7
	XT50R		BR7HS	4122			BR7HIX	7067	0.7
100	ATV 100		BR7HS	4122			BR7HIX	7067	0.7
200	ATV 200		BR7HS	4122			BR7HIX	7067	0.7

DINLI									
50	JP 502		BPR7HS	6422			BPR7HIX	5944	0.7
150	Diablo 150		C7HSA	4629			CR7HIX	7544	0.7

E-TON									
40	JXL40 Viper	03→	BPM7A	7321					0.6
	RXL40E		BPM7A	7321					0.6
50	RXL50 Viper	02→	BPR7HS	6422			BPR7HIX	5944	0.7
70	RXL70		BPR7HS	6422			BPR7HIX	5944	0.7
90	DXL90 Sierra	03→	BPR7HS	6422			BPR7HIX	5944	0.7
	RXL90 R		BPR7HS	6422			BPR7HIX	5944	0.7
	RXL90 Viper	02→	BPR7HS	6422			BPR7HIX	5944	0.7
150	CXL150 Challenger	99→	C7HSA	4629			CR7HIX	7544	0.7
	Viper RXL 150	09→	C7HSA	4629			CR7HIX	7544	0.7
	YXL150 Yukon	99→	C7HSA	4629			CR7HIX	7544	0.7
250	VXL250 Vector	07→	CR8E	1275			CR8EIX	4218	0.6

GAS GAS									
50	Quad 50		B9ES	2611	B9EVX	7254	BR9EIX	3981	0.6
250	Quad 250	07	DPR7EA-9	5129			DPR7EIX-9	7803	0.7
300	Wild HP	03	BR8EG	3130			BR8EIX	5044	0.5
450	Wild HP	03	CR8E	1275			CR8EIX	4218	0.7

HONDA									
70	ATC70, ATC70-D	78→85	CR7HS	7223			CR7HIX	7544	0.7
90	TRX90 Sportrax	94→95	CR6HSA	2983			CR6HIX	7274	0.6
110	ATC110	79→85	DR8HS	5123					0.7
125	ATC125M	84→87	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	TRX125 All variants	85→88	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
185	ATC185S-D	79→82	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





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HONDA (CONTINUED)									
200	ATC200 (EC/XD/ESE)	81→84	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	TRX200 All variants	84→97	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
250	ATC250R-D	81→83	BR8ES	5422			BR8EIX	5044	0.7
	ATC250R-F/G	85→86	BR9ES	5722			BR9EIX	3981	0.7
	TRX250 RH, RJ, RK	86→89	BR9ES	5722			BR9EIX	3981	0.7
	TRX250 EX Sportrax	01→08	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	TRX250 TM/TE Fourtrax S/ES	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
300	TRX300FW-V	94→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	TRX300EX	00→01	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
350	TRX350-H, J, K, L, M, N, P	86→93	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	TRX350 TM/TE Fourtrax S/ES	01→03	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
400	TRX400AT Fourtrax	05→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	TRX400EX Sportrax	05→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
420	TRX420 FE/FM/FPM/TE/TM Fourtrax ES	07→	BKR5E-11	6953			BKR5EIX-11	5464	1.1
450	TRX450 FE/FM ES/S	97→02	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	TRX450R Sportrax	06→					IFR8H11	5068	1.1
475	TRX500 ES/FM/FE Foreman Ø14mm Plug		BKR5E-11	6953			BKR5EIX-11	5464	1.1
500	TRX500 FA1, FA2, FA3 Foreman AT Ø12mm Plug	01→					IJR7A9	7901	0.9
650	TRX650FA Rincon AT	04→					IFR5L11	6502	1.1
680	TRX680FA Rincon	05→					IFR5L11	6502	1.1

HYMOTO									
70	HQ70		C7HSA	4629			CR7HIX	7544	0.7
110	HQ110		C7HSA	4629			CR7HIX	7544	0.7
200	HQ200SRL		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
300	HQ300 4x4 / SRL		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7

HYOSUNG									
50	TE50		BPR6HS	7022			BPR6HIX	4085	0.7
90	TE90		BPR7HS	6422			BPR7HIX	5944	0.7
100	TE100R		BPR7HS	6422			BPR7HIX	5944	0.7
450	TE450 Rapier	07→	CR8E	1275			CR8EIX	4218	0.7

KAWASAKI									
50	KFX50 A	03→	BPR4HS	7823					0.7
220	KLF220 A	88→02	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
250	KLF250	03→	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.6
300	KAF300 A-C (Mule 500/550)	91→04	BPR5ES	7422			BPR5EIX	6597	0.8
	KLF300 Ø14mm Plug	86→88	BR8ES	5422			BR8EIX	5044	0.6
	KLF300 Ø12mm Plug	89→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	KVF300	99→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
360	KVF360	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
400	KAF400 A-B (Mule 600)	05→	BPR6ES	7822			BPR6EIX	6637	0.6
	KFX400	03→	CR7E	4578			CR7EIX	7385	0.7
	KLF400 B	93→99	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	KVF400	99→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
540	KAF540 C (Mule 2010)	02→05	BP5ES	6511			BPR5EIX	6597	0.5
620	KAF620 D (Mule 2500E)	1990	BMR4A	5728					0.7
	KAF620 A-D (Mule 2510/2500)	93→00	BMR2A	7677					0.7
	KAF620 E, G (Mule 3010/3000)	01→	BPR2ES	2264					0.7
650	KVF650	02→	CR7E	4578			CR7EIX	7385	0.7
700	KFX700 V Force	04→	CR7E	4578			CR7EIX	7385	0.7
	KVF700 A	04→	CR7E	4578			CR7EIX	7385	0.7
750	KVF750 A-D	05→	CR7E	4578			CR7EIX	7385	0.7
950	KAF950 A-D Diesel (Mule 2510, 3010)	98→08	Y-706R	3041					-

ATV Quad



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
KTM									
450	450 SX Ø10mm Plug	09→	CR9EKB	2305			CR9EIX	3521	0.8
	450 XC Ø12mm Plug	08→	DCPR8E*	4179			DCR8EIX	3606	0.6
477	505 SX Ø10mm Plug	09→	CR9EKB	2305			CR9EIX	3521	0.8
510	525 XC Ø12mm Plug	08→	DCPR8E*	4179			DCR8EIX	3606	0.6

KUBOTA									
898	RTV900		YE01	2649					-

KYMCO									
50	KXR 50		BR8HSA	5539			BPR8HIX	6742	0.6
90	KXR 90		C7HSA	4629			CR7HIX	7544	0.7
150	MXer 150 /RL	01→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	MXU 150 RL	05→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
250	KXR 250 /RL	01→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	MXU 250 RL, Maxxer 250		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
300	MXU 300 RL, Maxxer 300	05→	DPR7EA-9	5129			DPR7EIX-9	7803	0.9
400	MXU 400		CR8E	1275			CR8EIX	4218	0.7
500	MXU 500		CR7E	4578			CR7EIX	7385	0.6
	UXV 500		CR7E	4578			CR7EIX	7385	0.9

LEM									
50	Beetlebug, Cayman, Condor	97→	B7HS	5110			BR7HIX	7067	0.6

MASAI									
265	A300		DCPR7E	3932	DCPR7EVX	1179	DCR7EIX	3605	0.8
450	A450		DCPR8E*	4179			DCR8EIX	3606	0.6

MASSEY FERGUSON									
250	MF250 2WD		DR7EA	7839					0.6
350	MF350MRP 4WD Manual 5 Speed		DR7EA	7839					0.6
400	MF400MRP 4WD Manual 5 Speed		CR6E	6965					0.8
450	MF450MRP 4WD Automatic		CR6E	6965					0.8
500	MF500MRP 4WD Automatic & Manual 5 Speed		CR6E	6965					0.8
	MF500TBX 4WD Automatic		CR6E	6965					0.8

MOTO ROMA									
50	Blazer 50		B8HS	5510	B8HVX	2634	BR8HIX	7001	0.5
	Blazer 50DL		BP7HS	5111			BPR7HIX	5944	0.6
90	Sport 90		BP7HS	5111			BPR7HIX	5944	0.7
100	Blazer 100		BP7HS	5111			BPR7HIX	5944	0.5
	Roadrunner 4	04→	BP7HS	5111			BPR7HIX	5944	0.6
	Sport 100		BP7HS	5111			BPR7HIX	5944	0.6
125	Sportsman 125	03→	C7HSA	4629			CR7HIX	7544	0.6
	SS Buggy (AB125E,R)		C7HSA	4629			CR7HIX	7544	0.6
150	DS Buggy (AB150IIR)		C7HSA	4629			CR7HIX	7544	0.6
	Sport/Sportsman 150		C7HSA	4629			CR7HIX	7544	0.6
	X Machine		C7HSA	4629			CR7HIX	7544	0.6
250	Sport 250		C7HSA	4629			CR7HIX	7544	0.6
	Sportsman 250		C7HSA	4629			CR7HIX	7544	0.6

POLARIS									
50	Predator 50	03→	BPR7HS	6422			BPR7HIX	5944	0.6
90	Predator 90	03→	BPR7HS	6422			BPR7HIX	5944	0.6
	Sportsman 90		BPR7HS	6422			BPR7HIX	5944	0.6



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
POLARIS (CONTINUED)									
200	Phoenix 200	05→	CR6HSA	2983			CR6HIX	7274	0.7
	Sawtooth	06→	CR7HSA	4549			CR7HIX	7544	0.7
250	Trail Blazer 250		BR8ES	5422			BR8EIX	5044	0.7
300	Hawkeye 300 2x4, 4x4	06→	CR8EB	7784			CR8EIX	4218	0.8
330	Magnum 330		BKR6E	6962			BKR6EIX	6418	0.9
	Trail Boss 330		BKR6E	6962			BKR6EIX	6418	0.9
400	Sportsman 400 H.O.	09→	BKR6E	6962			BKR6EIX	6418	0.9
450	Sportsman 450		BKR6E	6962			BKR6EIX	6418	0.9
500	Predator 500	05→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Predator Troy Lee	06→	DCPR8E*	4339			DCR8EIX	3606	0.9
	Ranger 4x4 EFI		BKR6E	6962			BKR6EIX	6418	0.9
	Scrambler 500		BKR6E	6962			BKR6EIX	6418	0.9
	Sportsman 500 EFI		BKR6E	6962			BKR6EIX	6418	0.9
	Sportsman 500 H.O. EFI (Incl Touring)	09→	BKR6E	6962			BKR6EIX	6418	0.9
650	Ranger TM	06→	BPR5ES	7422			BPR5EIX	6597	0.9
680	Ranger 6x6 EFI		BKR7E	6097	BKR7EVX	3544	BKR7EIX	2667	0.9
	Ranger XP		BKR7E	6097	BKR7EVX	3544	BKR7EIX	2667	0.9
700	Sportsman 700 EFI		BKR7E	6097	BKR7EVX	3544	BKR7EIX	2667	0.9
	Sportsman 700 Twin		BKR7E	6097	BKR7EVX	3544	BKR7EIX	2667	0.9
800	Sportsman 800 EFI		BKR7E	6097	BKR7EVX	3544	BKR7EIX	2667	0.9
850	Sportsman XP 850	→09	LKAR8A-9	4786					0.9

QUADZILLA									
50	Buzz		BPR7HS	6422			BPR7HIX	5944	0.6
100	M100		BP7HS	5111			BPR7HIX	5944	0.7
	ProShark		BP8ES	2912	BP8EVX	2671	BPR8EIX	6684	0.6
	ProShark E		BR8HSA	5539			BPR8HIX	6742	0.6
	ProShark Type R		BP8ES	2912	BP8EVX	2671	BPR8EIX	6684	0.6
	R100		BPR7HS	6422			BPR7HIX	5944	0.6
	X100 Single piece head (12.7mm Thread Reach)		BR8HSA	5539			BPR8HIX	6742	0.6
	X100 Twin piece head (19mm Thread Reach)		BP8ES	2912	BP8EVX	2671	BPR8EIX	6684	0.6
165	R170E Stinger		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
200	200E 4 Cross		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	ST200E		CR7HSA	4549			CR7HIX	7544	0.6
250	PGO 250E Bugrider		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
	R250E Stinger		CR8HS	7423	CR8HVX	7236	CR8HIX	7669	0.7
	R250E Triple Disc		CR8HS	7423	CR8HVX	7236	CR8HIX	7669	0.7
	XRV 250		DPR7EA-9	5129			DPR7EIX-9	7803	0.9
300	300E SUV 4 Valve		DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
500	XLC500		DCPR8E*	4339			DCR8EIX	3606	0.9

SUZUKI									
50	LT50 →K4/K5		BPR4HS	7823					0.7
	LT-A50 →K4/K5		BPR4HS	7823					0.7
	LT-Z50 K5/K6	05→	CR6HSA	2983			CR6HIX	7274	0.7
80	LT80 P-R-S		BP7HS	5111			BPR7HIX	5944	0.7
	LT80 T-V-W-X-Y K1-K5		BPR7HS	6422			BPR7HIX	5944	0.7
90	LT-Z90	06→	CR6HSA	2983			CR6HIX	7274	0.7
250	LT-4WD	87→98	DR7ES	3123					0.7
	LT-F250F Ozark	99→02	DR7EA	7839					0.6
	LT-F250	03→	DR7EA	7839					0.6
	LT-Z250 K4-K5	04→	DR7EA	7839					0.6
300	LT-F300F	99→02	DR7EA	7839				0.7	
400	LT-A400F K2 (Eiger)	02→	CR7E	4578			CR7EIX	7385	0.7
	LT-F400 Eiger 2WD		CR7E	4578			CR7EIX	7385	0.7
	LT-F400F Eiger 4WD	02→09	CR7E	4578			CR7EIX	7385	0.7
	LT-Z400	03→	CR7E	4578			CR7EIX	7385	0.7
450	LT-A450X	07→	CR6E	6965					0.8
	LT-R450	06→	CR8EB	7784			CR8EIX	4218	0.7



* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut



ATV Quad



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
SUZUKI (CONTINUED)									
500	LT-A500XP KingQuad	10→	CR6E	6965					0.8
	LT-F500F	98→07	CR7E	4578			CR7EIX	7385	0.7
700	LT700A K5	05→	CR6E	6965					0.8
	LT-A700X K7	07→	CR6E	6965					0.8
722	LT-A750X	08→	CR6E	6965					0.8

SYM									
200	TrackRunner 200	06→	CR8HSA	2086	CR8HVX	7236	CR8HIX	7669	0.6
250	QuadLander 250	06→	BR8HSA	5539			BPR8HIX	6742	0.6

TGB									
90	Hornet 90		BPR7HS	6422			BPR7HIX	5944	0.6
250	Blade 250		CR8E	1275			CR8EIX	4218	0.8
403	Blade 425 SL 4WD	10→	CR7E	4578			CR7EIX	7385	0.7
	Blade 450 SE IRS 4WD	10→	CR7E	4578			CR7EIX	7385	0.7
503	Blade 550 LT 4WD	11→	CR7E	4578			CR7EIX	7385	0.7
	Blade 550 SE IRS 4WD	11→	CR7E	4578			CR7EIX	7385	0.7
	Target 550 IRS 4WD	11→	CR7E	4578			CR7EIX	7385	0.7

YAMAHA									
50	YFM50 Mini Raptor	03→05	CR7HS	7223			CR7HIX	7544	0.6
	YFM50 Mini Raptor	06→	CR7HSA	4549			CR7HIX	7544	0.7
60	YT60L (Tri-Moto)		BP6HS	4511			BPR6HIX	4085	0.6
80	YFM80	92→03	CR7HS	7223			CR7HIX	7544	0.7
	YFM80 Badger	04→	CR7HSA	4549			CR7HIX	7544	0.7
	YFM80 Raptor	06→	CR7HSA	4549			CR7HIX	7544	0.7
125	YFA1 Breeze	90→03	CR7HS	7223			CR7HIX	7544	0.7
	YFA1 Breeze	04→	CR7HSA	4549			CR7HIX	7544	0.7
	YFM125S Grizzly	04→	CR7HSA	4549			CR7HIX	7544	0.7
200	YTM200EL Yamahauler	1984	D7EA	7912					0.7
	YFM200N (Moto-4)	85→90	D7EA	7912					0.6
	YFS200 Blaster	88→	BR8ES	5422			BR8EIX	5044	0.6
	YTM200EK (Tri-Moto)		D7EA	7912					0.6
215	G1A Utility/Golf Kart	79→	BP5HS	4111					0.7
225	YFM225		DR7ES	3123					0.6
230	YFU1 Pro Hauler	89→90	DR7EA	7839					0.7
250	YFB250 Timberwolf 2WD/4WD	92→97	DR7EA	7839					0.6
	YFM250	88→90	DR7EA	7839					0.7
	YFM250X Bear Tracker	99→04	DR7EA	7839					0.7
	YFM250 Bear Tracker	05→	DR7EA	7839					0.6
	YFM250B Bruin/Big Bear	05→	DR7EA	7839					0.6
285	G2A, G5A, G8A, G9A Utility/Golf Kart	85→	BR4ES	1097					0.8
	G3A Utility/Golf Kart	86→	BP5HS	4111					0.7
350	G23A Utility/Golf Kart	03→06	BPR2ES	2264					0.7
	YFM350 Big Bear 2WD		DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
	YFM350 Big Bear 4WD	87→93	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.6
	YFM350 Big Bear 4WD	94→97	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFM350A, FWA Bruin 2WD/4WD	03→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFM350ER	93→95	DR8ES	5423	DR9EVX	6361	DR9EIX	4772	0.7
	YFM350FWB	97→01	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YFM350FX Wolverine	95→99	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YFM350R Raptor	05→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFM350U	96→01	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YFM350X Warrior	87→04	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFZ350 Banshee	87→	BR8ES	5422			BR8EIX	5044	0.6
360	G27A U-Max Utility/Golf Kart	04→06	BPR2ES	2264					0.7
	YDR-A (The DRIVE)	07→	BPR2ES	2264					0.7
400	YFM400 Big Bear Professional Manual	00→06	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YFM400 Big Bear Manual	07→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YFM400FWE Kodiak	1993	DR8ES-L	2923	DR8EVX	6354	DR8EIX	6681	0.7
	YFM400 Kodiak Manual	94→99	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7



CC	MODEL	DATE	STANDARD COPPER CORE	STOCK NUMBER	PLATINUM OR GOLD PALLADIUM	STOCK NUMBER	IRIDIUM	STOCK NUMBER	GAP MM
YAMAHA (CONTINUED)									
400	YFM400 Kodiak Auto	00→05	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
	YFM4FAV Kodiak Auto	2006	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.7
450	YFM450F Kodiak	03→05	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFM45 Kodiak	2006	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFM45 Grizzly	07→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFM45 Grizzly EPS	10→	DR8EA	7162	DR8EVX	6354	DR8EIX	6681	0.8
	YFZ450	03→	CR8E	1275			CR8EIX	4218	0.8
	YFZ450R	09→	CR8E	1275			CR8EIX	4218	0.8
558	YFM550FWAD Grizzly	08→	LMAR6A-9	5946					0.9
600	YFM600FWA Grizzly	98→01	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
660	YFM660FWA Grizzly	02→	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	YFM660R Raptor	01→05	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
	YXR660 Rhino	04→07	DPR8EA-9	4929			DPR8EIX-9	2202	0.9
700	YXR70FX Rhino Fi	08→	CPR7EA-9	3901					0.8
	YFM700R Raptor	06→	CR8E	1275			CR8EIX	4218	0.6
	YFM700 Grizzly Fi (19mm Thread Reach)	07→	CPR7EA-9	3901					0.9
	YFM700FWAD Grizzly Fi (26.5mm Thread Reach)	09→	LMAR6A-9	5946					0.9

SPARK PLUG GAP SETTINGS

Important: Spark plug gap settings are given in millimetres. Practical equivalents are shown below.

mm	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.3	1.4	1.5	1.6	1.8	2.0
ins	.016	.020	.024	.028	.032	.035	.039	.043	.051	.055	.059	.063	.071	.079

CONVERSION CHART

IMPORTANT:

This chart is furnished as a guide only. Certain design differences may exist between our spark plugs and another manufacturers; heat ratings can also vary. Always refer to the main application data to select the recommended spark plug for specific engines.

AC DELCO	NGK → STOCK No.	AC DELCO	NGK → STOCK No.	AC DELCO	NGK → STOCK No.	AC DELCO	NGK → STOCK No.				
40TS	BP7FS	3612	C42CFS	BP6HS	4511	FR3LS6	BKR5E-11	6953	R44CF	BR5HS	3722
41-2XLS	BP7ES	2412	C42CLTS	BP6EFS	3812	FR3LSK	BKR5E	7938	R44CXL	BR6ES	4922
41-4XLS	BP6ES	7811	C42CXLS	BP6ES	7811	FR4LE	ZFR4F-11	4043	R44CXLS	BPR5ES	7422
41-932	PTR5D-13	6644	C42LTS	BP6EFS	3812	FR5LS	BCPR5ES	6130	R44F	BR5HS	3722
41-933	PTR4B-15	5146	C42N	B7ES	1111	LM46	B4LM	3410	R44LTS	BPR5EFS	2223
41-983	PZTR5A-15	7862	C42XLS	BP5ES	6511	LM49	B4LM	3410	R44N	BR6ES	4922
41-993	PTR5D-13	6644	C43	B6S	3510	M40FFX	B9HS-10	3626	R44NS	BPR5ES	7422
41TS	BP6FS	3512	C43CXLS	BP6ES	7811	M41FF	B8HS	5510	R44S	BP5S	3011
41XL	B9ES	2611	C43L	B6L	3212	M41K	B8S	3810	R44T	BR5FS	4123
41XLS	BP7ES	2412	C43N	B6ES	7310	M42FF	B7HS	5110	R44TS	BPR5FS	2423
420Z	B4H	4110	C44	B6S	3510	M42K	B7S	3710	R44TSX	BPR5FS-15	3124
422Z	B5HS	4210	C44N	B6ES	7310	M43FF	B6HS	4510	R44TX	BR5FS-15	2224
425Z	B6HS	4510	C44NS	BP5ES	6511	M44C	B6S	3510	R44XL	BR6ES	4922
42-6FS	BP6HS	4511	C44S	BP5S	3011	M44L	B6L	3212	R44XLS	BPR5ES	7422
42F	B6HS	4510	C44XL	B6ES	7310	M45	B4	3210	R44XLSE	ZGR5C	6334
42FS	BP6HS	4511	C45	B4	3210	M45FF	B5HS	4210	R44XLSM	ZGR5C	6334
42TS	BP6FS	3512	C45L	B4L	3112	M47	B4	3210	R45NS	BPR5ES	7422
42XL	B8ES	2411	C49	B2	3110	MB42K	B6S	3510	R45NSX	BPR5ES-13	3154
42XLS	BP6ES	7811	C73	G2Z	3320	MR42K	BR6S	3522	R45S	BP5S	3011
430Z	B7HS	5110	C75	G2Z	3320	MR43LTS	BPR6EFS	3623	R45T	BR5FS	4123
436XLS	BP9ES	7526	C81	A8	1210	MR43T	BR6FS	4323	R45TS	BPR4FS	1127
438XL	B8ES	2411	C81	AB8	7909	MR44C	BR6S	3522	R45TSX	BPR4FS-15	2727
438XLS	BP8ES	2912	C82	A7	1110	MR44T	BR5FS	4123	R45XL	BR6ES	4922
43FS	BP6HS	4511	C82	AB7	3010	R41-5TS	BPR6FS	2623	R45XLS	BPR5ES	7422
43N	B7ES	1111	C83	A7	1110	R41CF	BR7HS	4122	R46	BR6S	3522
43TS	BP6FS	3512	C83	AB7	3010	R41CXL	BR9ES	5722	R46LTS	BPR5EFS	2223
43XL	B7ES	1111	C83T	A6FS	2210	R41CXLS	BPR7ES	2023	R46N	BR5ES	4722
43XLS	BP6ES	7811	C84T	A6FS	2210	R41TS	BPR6FS	2623	R46S	BP4	2911
44	B6S	3510	C86	A6	1010	R42-5LTS	BPR6EFS	3623	R46T	BR5FS	4123
440T	B7FS	3027	C86	AB6	2910	R42-5TS	BPR6FS	2623	R46TS	BPR4FS	1127
440XLS	BP8ES	2912	C87	A6	1010	R42-6FS	BPR6HS	7022	R46TSX	BPR4FS-15	2727
445Z	B8HS	5510	C87	AB6	2910	R42CF	BR6HS	3922	R46TX	BR5FS-15	2224
44F	B5HS	4210	C88	AB2	3020	R42CFS	BPR6HS	7022	R46XL	BR5ES	4722
44FFS	BP5HS	4111	C88L	AB2	3020	R42CLTS	BPR6EFS	3623	R46XLS	BPR4ES	7222
44N	B6ES	7310	CFR1CLS	BCPR7ES	3330	R42CT	BR6FS	4323	R47S	BP4	2911
44NS	BP5ES	6511	CFR2CLS	BKR6E	6962	R42CTS	BPR6FS	2623	R83CTS	APR6FS	2922
44S	BP5S	3011	CR42CFS	BPR6FS	2623	R42CXL	BR8ES	5422	R83TS	APR6FS	2922
44TS	BP5FS	3412	CR42CXLS	BPR6ES	7822	R42CXLS	BPR6ES	7822	R84TS	APR5FS	3122
44XL	B6ES	7310	CR42N	BR7ES	5122	R42FS	BPR6HS	7022	R85TS	APR5FS	3122
44XLO	BP5ES	6511	CR43	BR6S	3522	R42LTS	BPR6EFS	3623	S102F	C7HSA	4629
44XLS	BP5ES	6511	CR43CXLS	BPR6ES	7822	R42T	BR6FS	4323	S104F	C6HSA	3228
45	B4	3210	CR43K	BR6S	3522	R42TS	BPR6FS	2623	S121F	D8HA	7112
45F	B5HS	4210	CR43N	BR6ES	4922	R42TSM	BPR6FS	2623	S121XL	D8EA	2120
45FFS	BP5HS	4111	CR43TS	BPR5FS-11	2924	R42XL	BR8ES	5422	S122F	D8HA	7112
45L	B4L	3112	CR43TSM	BPR5FS-11	2924	R42XLS	BPR6ES	7822	S123XL	D7EA	7912
45NS	BP5ES	6511	CR44N	BR6ES	4922	R42XLSM	ZGR5C	6334	S124FS	D6HA	6512
45S	BP5S	3011	CR44NS	BPR5ES	7422	R43	BR6S	3522	S404XLG	B10EG	3630
45XL	B6ES	7310	CR44TS	BPR5FS-11	2924	R43C	BR6S	3522	S408XLG	B9EG	3530
45XLS	BP5ES	6511	CS40	BM7A	6521	R43CFS	BPR6HS	7022	S40F	B9HS	5810
46	B4	3210	CS41	BM7A	6521	R43CT	BR6FS	4323	S40FR	BR9HS	4522
46F	B5HS	4210	CS41T	BM7F	6421	R43CTS	BPR6FS	2623	S40XLG	B9ECS	7058
46FFS	BP5HS	4111	CS42	BM7A	6521	R43CTS6	BPR6FS	2623	S40XLR	BR8ES	5422
46N	B5ES	6410	CS42S	BM7A	6521	R43CXL	BR7ES	5122	S41F	B8HS	5510
46S	BP5S	3011	CS42T	BM6F	6221	R43CXLS	BPR6ES	7822	S41FR	BR8HS	4322
46XL	B5ES	6410	CS45	BM6A	5921	R43FS	BPR6HS	7022	S41XL	B9ES	2611
47XL	B4ES	4129	CS45T	BM6F	6221	R43LTS	BPR6EFS	3623	S41XLG	B8ECS	2821
83CTS	AP6FS	2710	CS49	BM4A	5628	R43N	BR7ES	5122	S41XLR	BR9ES	5722
83TS	AP6FS	2710	CSR45	BMR6A	7421	R43T	BR6FS	4323	S42	B7S	3710
84T	A6FS	2210	FR2LS	BKR6E	6962	R43TS	BPR6FS	2623	S42F	B7HS	5110
B4031	B4	3210	FR2LSK	BKR6E	6962	R43TSK	BPR6FS	2623	S42FR	BR7HS	4122
B43	B6S	3510	FR3CLS	BKR5E	7938	R43TSX	BPR6FS	2623	S42XL	B8ES	2411
B44S	BP5S	3011	FR3CLS6	BKR5E-11	6953	R43XL	BR7ES	5122	S42XLR	BR8ES	5422
B45	B4	3210	FR3LM	ZFR5A-11	5084	R43XLS	BPR6ES	7822	S43XL	B7ES	1111
C42-1	B6S	3510	FR3LS	BKR5E	7938	R44	BR6S	3522	S43XLR	BR7ES	5122

BOSCH	NGK → STOCK No.	BOSCH	NGK → STOCK No.	BOSCH	NGK → STOCK No.	BOSCH	NGK → STOCK No.				
F7DC0	BCP6ES	4930	FR7DC0	BKR6E	6962	H7CP	B6EFS	2042	HR9BPX	BPR4FS-11	2527
F7DC0R	BKR6E	6962	FR7DC2	BKR6E	6962	H7D	BP6EFS	3812	HR9BPY	BPR4FS-15	2727
F7DP	BCP6ES	4930	FR7DC9	BKR6E	6962	H7DC	BP6EFS	3812	HR9BY	BPR4FS-15	2727
F7DPER	IFR6D10	5344	FR7DCX	BCPR6ES-11	7121	H7DC0	BP6EFS	3812	HR9D	BPR5EFS	2223
F7DTC	BCP6ET	4563	FR7DCX+	BCPR6ES-11	7121	H7DP	BP6EFS	3812	HR9DC	BPR5EFS	2223
F7HER02	ZFR6T-11G	5960	FR7DE	BKR6EZ	4619	H8B	BP5FS	3412	HS5E	BM7F	6421
F7HER2	ZFR5P-G	6893	FR7DP	BKR6E	6962	H8BC	BP5FS	3412	HS8E	BM6F	6221
F7HPP22	PZFR5D-11	7968	FR7DP1X	PFR6B-11	4014	H8BP	BP5FS	3412	M10A	A6	1010
F7HPPRX	PZFR5D-11	7968	FR7DPP+	PFR6B	3500	H8DC	BP5EFS	3712	M10A	AB6	2910
F7KPP332U	PFR6X-11	5757	FR7DPP10	BKR6EVX	3539	H8DC0	BP5EFS	3712	M10A0	A6	1010
F7KTCR	BKUR6ET	6437	FR7DPP22U	PFR6N-11	3546	H8DP	BP5EFS	3712	M10A0	AB6	2910
F7LCOR2	ZFR6F-11	4291	FR7DPP33	PFR6Q	6458	H9BC	BPR4FS	1127	M10AC	A6	1010
F7LCR	ZFR6A-11	1041	FR7DPX	BKR6E-11	2756	H9BCY	BPR4FS-15	2727	M10AC	AB6	2910
F7LDCR	BKR6EK	2288	FR7DTC	BCPR6ET	2197	H9DC	BP5EFS	3712	M10AC0	A6	1010
F7LTCR	BKUR6ET-10	2397	FR7HE02	ZFR6T-11G	5960	H9DC0	BP5EFS	3712	M10AC0	AB6	2910
F8DC	BCP5ES	7496	FR7HPP332	PZFR5N-11T	7742	H9HP	BP5EFS	3712	M12B	A6	1010
F8DC0	BCP5ES	7496	FR7KDC	BKR6EKC	2848	HLR8STEX	LTR6B-10T	5948	M12B	AB6	2910
F8DC0R	BCPR5ES	6130	FR7KPP332	IZFR6H11	4294	HR10A	BR5FS	4123	M145T1	A6	1010
F8DC4	BCP5ES	7496	FR7KTC	BKUR6ET-10	2397	HR10AC	BR5FS	4123	M145T1	AB6	2910
F8DCX	BCPR5ES-11	3524	FR7LC2	BKR6E	6962	HR10ACY	BR5FS-15	2224	M145T5	A6	1010
F8DPER	PFR6G-11	2647	FR7LCX	ZFR6F-11	4291	HR10AY	BR5FS-15	2224	M145T5	AB6	2910
F8KTCR	BKUR5ET	2789	FR7LCX+	ZFR6F-11	4291	HR10B	BPR4FS	1127	M175T1	A6	1010
F8LCR	ZFR5F	5165	FR7LD	BKR6EK	2288	HR10BC	BPR4FS	1127	M175T1	AB6	2910
F8LCR2	ZFR5F	5165	FR7LD+	BKR6EK	2288	HR10BCX	BPR4FS-11	2527	M225T1	A7	1110
F8LDCR	BKR6EK	2288	FR7LDC	BKR6EKC	2848	HR10BCY	BPR4FS-15	2727	M225T1	AB7	3010
F9LCR	ZFR4F-11	4043	FR7LDC+	BKR6EKC	2848	HR10BX	BPR4FS-11	2527	M240T1	A7	1110
FGR5KQEO	BKR7EQUP	4285	FR7ME	LFR6B	6677	HR10BY	BPR4FS-15	2727	M240T1	AB7	3010
FGR6HQEO	ZFR6S-Q	6449	FR7MPP10	ILFR6B	6481	HR6B	BPR6FS	2623	M280T1	A8	1210
FGR6KQC	BKR6EQUP	3199	FR7NI33	ILFR6B	6481	HR6BC	BPR6FS	2623	M280T1	AB8	7909
FGR7DQE	BKR6EKUB	3584	FR7NPP33	ILZFR6C-K	6645	HR6BP	BPR6FS	2623	M45T1	A6	1010
FGR7DQE+	BKR6EKUB	3584	FR7SE	LFR6C-11	5788	HR6D	BPR6EFS	3623	M45T1	AB6	2910
FGR7DQEO	BKR6EKUB	3584	FR8D+	BKR5E	7938	HR6D+	BPR6EFS	3623	M4A	A7	1110
FGR7DQP	BKR6EQUP	3199	FR8D+X	BKR5E-11	6953	HR6DC	BPR6EFS	3623	M4A	AB7	3010
FGR7DQP+	BKR6EQUP	3199	FR8DC	BKR5E	7938	HR6DC+	BPR6EFS	3623	M4A1	A8	1210
FGR7KQC	BKR6EQUP	3199	FR8DC+	BKR5E	7938	HR6DP	BPR6EFS	3623	M4A1	AB8	7909
FGR7KQE	BKR6EQUP	3199	FR8DC0	BKR5E	7938	HR6DPP33V	ITR6F13	4477	M4A2	A7	1110
FGR8KQEO	BKR5EQUB	1567	FR8DCX	BKR5E-11	6953	HR6DS	BPR6EFS	3623	M4A2	AB7	3010
FLR8LDCU	BKR5EK	7956	FR8DCX+	BKR5E-11	6953	HR7D+	BPR6EFS	3623	M4AC	A7	1110
FLR8LDCU+	BKR5EK	7956	FR8DE	BKR5EZ	7642	HR7DC	BPR6EFS	3623	M4AC	AB7	3010
FLR8LDU+	BKR5EK	7956	FR8DPP33	PFR5G-11	2647	HR7DC+	BPR6EFS	3623	M5A	A7	1110
F03DAR	BKR6EK	2288	FR8DPP33+	PFR5G-11	2647	HR7KPP33	PTR6F-13	7569	M5A	AB7	3010
FQR8DE	BKR6EZB	4293	FR8DPX	BKR5E-11	6953	HR7KPP33+	PTR6F-13	7569	M5AC	A7	1110
FQR8LE2	ZFR5F	5165	FR8DS	BKR5EVX	2546	HR7MPP	PTR5A-10	5055	M5AC	AB7	3010
FQR8LEU2	ZFR5F	5165	FR8DX	BKR5E-11	6953	HR7MPP+	PTR5A-10	5055	M7A	A6	1010
FR5DC	BCPR7ES	3330	FR8HDC	BKR5EKB-11	3967	HR7MPP+V	PTR5A-10	5055	M7A	AB6	2910
FR5DC+	BCPR7ES	3330	FR8HDC+	BKR5EKB-11	3967	HR8A	BR5FS	4123	M7AC	A7	1110
FR5DCX	BCPR7ES-11	1095	FR8HP	ZFR5F-11	2262	HR8AC	BR5FS	4123	M7AC	AB7	3010
FR5DP	BCPR7ES	3330	FR8KC	BKR5EYA-11	2526	HR8ACY	BR5FS-15	2224	M8A	A6	1010
FR5DTC	BCPR7ET	2164	FR8KC+	BKR5EYA-11	2526	HR8AP	BR5FS	4123	M8A	AB6	2910
FR5KPP332S	PFR7S8EG	1675	FR8KCU	BKR5EYA-11	2526	HR8APY	BR5FS-15	2224	M8A0	A6	1010
FR5LDC	BKR7EKC	7354	FR8KTC	BKUR5ET-10	7553	HR8AY	BR5FS-15	2224	M8A0	AB6	2910
FR6D+	BKR6ES	3783	FR8KTC+	BKUR5ET-10	7553	HR8B	BPR5FS	2423	M8AC	A6	1010
FR6DC	BKR6E	6962	FR8KTCR	BKUR5ET	2789	HR8BC	BPR5FS	2423	M8AC	AB6	2910
FR6DC+	BKR6E	6962	FR8LCX	ZFR6F-11	4291	HR8BCY	BPR5FS-15	3124	M95T1	A6	1010
FR6DC2	BKR6E	6962	FR8LDC	BKR5EK	7956	HR8BP	BPR5FS	2423	M95T1	AB6	2910
FR6DCX	BCPR6ES-11	7121	FR8ME	LFR5B	7113	HR8BPX	BPR5FS-11	2924	M95T5	A6	1010
FR6DDC	BKR7EKC-N	2095	FR8SC	LFR6B	6677	HR8BPY	BPR5FS-15	3124	M95T5	AB6	2910
FR6DP	BKR6EP-8	2215	FR8SEO	LFR6B	6677	HR8BY	BPR5FS-15	3124	MA145TR7	APR5FS	3122
FR6DP1X	BKR6EP-11	2978	FR8SPP332	PLFR5A-11	6240	HR8D+	BPR5EFS	2223	MA175T1	A6FS	2210
FR6DPP332	PFR6B	3500	FR9HC	ZFR4F-11	4043	HR8DC+	BPR5EFS	2223	MA175T7	AP6FS	2710
FR6DPX	BCPR6ES-11	7121	H10BC	BPR4FS	1127	HR8MCV	TR5B-13	4559	MA200T7	AP6FS	2710
FR6DTC	BCPR6ET	2197	H2CS	B9EFS	1085	HR8MCV+	TR5B-13	4559	UR2AS	CR8HS	7423
FR6DTCW	BCPR6ET	2197	H3CS	B8EFS	1049	HR8MEV	TR5B-13	4559	UR3AS	CR7HS	7223
FR6KDC	BKR6EK	2288	H5D	BP7EFS	3526	HR9A	BR5FS	4123	UR4AS	CR6HS	7023
FR6KDC+	BKR6EK	2288	H5DC	BP7EFS	3526	HR9AC	BR5FS	4123	UR5	CR7HSA	4549
FR6KPP332S	PFR6Q	6458	H5DC0	BP7EFS	3526	HR9ACY	BR5FS-15	2224	USR7AC	CMR6H	3365
FR6LDC	BKR6EKC	2848	H5DP	BP7EFS	3526	HR9AP	BR5FS	4123	VR8SC	LZKAR7A	6799
FR6LTC	BKUR7ET	7873	H6B	BP6FS	3512	HR9APY	BR5FS-15	2224	VR8SC+	LZKAR7A	6799
FR6MPP10	ILFR6B	6481	H6BC	BP6FS	3512	HR9AY	BR5FS-15	2224	VR8SE	LZKAR7A	6799
FR6MPP332	ILFR6A	3588	H6D	BP6EFS	3812	HR9B	BPR4FS	1127	VR8SEW	LZKAR7A	6799
FR7D+	BKR6ES	3783	H6DC	BP6EFS	3812	HR9BC	BPR4FS	1127	W06AS	B10HVX	2940
FR7D+X	BKR6E-11	2756	H6DC0	BP6EFS	3812	HR9BC+	BPR4FS	1127	W06CS	B11EGV	5831
FR7DC	BKR6E	6962	H6DP	BP6EFS	3812	HR9BCY	BPR4FS-15	2727	W07AS	B10HVX	2940
FR7DC+	BKR6E	6962	H7CC	B6EFS	2042	HR9BCY+	BPR4FS-15	2727	W07CS	B10EGV	5927

BOSCH	NGK → STOCK No.		BOSCH	NGK → STOCK No.		BOSCH	NGK → STOCK No.		BOSCH	NGK → STOCK No.	
W08AS	B9HVX	2254	W2AS	B9HVX	2254	W7A0	B6HS	4510	WAK225T3	BM7F	6421
W08CS	B10EGV	5927	W2CS	B10EVX	7335	W7AC	B6HS	4510	WEA	BUH	2422
W10A	B4H	4110	W2D	BP9ES	7526	W7AP	B6HS	4510	WEC	BUE	2322
W10AC	B4H	4110	W300T1	B9HS	5810	W7B	BP6HS	4511	WET1	BUH	2422
W10C	B4ES	4129	W300T30	BP9ES	7526	W7BC	BP6HS	4511	WET2	BUE	2322
W10CC	B4ES	4129	W310S1S	B9HVX	2254	W7BP	BP6HS	4511	WKA145T3	BM6A	5921
W10DC	BPR4ES	7222	W310S2S	B10EVX	7335	W7C	B6ES	7310	WKA145T6	BPM6A	7021
W10E	B4	3210	W3A	B8HS	5510	W7CC	B6ES	7310	WKA175T3	BM6A	5921
W10F	BP4	2911	W3A0	B8HS	5510	W7CCO	B6ES	7310	WKA175T6	BPM6A	7021
W10FC	BP4	2911	W3AC	B8HS	5510	W7CP	B6ES	7310	WKA200TR6	BPMR6A	6726
W125T1	B4H	4110	W3AP	B8HS	5510	W7D	BP6ES	7811	WKA225T3	BM7A	6521
W125T2	B4ES	4129	W3AS	B8HVX	2634	W7D0	BP6ES	7811	WKA225T6	BPM7A	7321
W125T3	B4	3210	W3C	B9ES	2611	W7D0	BP6ES	7811	WO6CS	B11EGV	5831
W125T30	BP5ES	6511	W3C0	B9ES	2611	W7DC	BP6ES	7811	WR10A	BR4HS	3322
W125T4	B4H	4110	W3CC	B9ES	2611	W7DCO	BP6ESZ	7639	WR10AC	BR4HS	3322
W125TR2	BR5ES	4722	W3CP	B9ES	2611	W7DCR	BPR6ES	7822	WR10DC	BPR4ES	7222
W125TR3	BR6S	3522	W3CS	B9EVX	7254	W7DCX	BPR6ES-11	4824	WR10E	BR6S	3522
W125TR30	BPR5ES	7422	W3D	BP8ES	2912	W7DP	BP6ES	7811	WR10F	BP4	2911
W12A	B4H	4110	W3DP	BP8EVX	2671	W7DTC	BP6ET	1263	WR10FC	BP4	2911
W12E	B2	3110	W3DPO	BP8EVX	2671	W7E	B6S	3510	WR11E0	BR4LM	4133
W145T1	B5HS	4210	W3DP2	BP8ES	2912	W7EC	B6S	3510	WR3CC	BR9ES	5722
W145T1.1	B5HS	4210	W45T1	B4H	4110	W7EP	B6S	3510	WR4AC	BR8HS	4322
W145T2	B5ES	6410	W4A	B8HS	5510	W7LTCR	BUR6ET	3172	WR4CC	BR8ES	5422
W145T3	B6S	3510	W4A1	B8HS	5510	W8A	B5HS	4210	WR4CP	BR8EIX	5044
W145T30	BP5ES	6511	W4A2	B8HS	5510	W8A0	B5HS	4210	WR5A	BR7HS	4122
W145T35	BP5HS	4111	W4A5	B8HS	5510	W8AC	B5HS	4210	WR5AC	BR7HS	4122
W145TR2	BR5ES	4722	W4AC	B8HS	5510	W8AP	B5HS	4210	WR5BC	BPR7HS	6422
W145TR3	BR6S	3522	W4AP	B8HS	5510	W8B	BP5HS	4111	WR5CC	BR7ES	5122
W145TR30	BPR5ES	7422	W4AS	B8HVX	2634	W8BC	BP5HS	4111	WR5CP	BR7ES	5122
W175T1	B6HS	4510	W4C	B8ES	2411	W8BP	BP5HS	4111	WR5D	BPR7ES	2023
W175T2	B6ES	7310	W4C1	B8ES	2411	W8C	B5ES	6410	WR5D+	BPR7ES	2023
W175T3	B6S	3510	W4C2	B7ES	1111	W8C0	B5ES	6410	WR5DC	BPR7ES	2023
W175T30	BP6ES	7811	W4C3	B7HS	5110	W8CC	B5ES	6410	WR5DC+	BPR7ES	2023
W175T35	BP6HS	4511	W4CC	B8ES	2411	W8CCX	B5ES	6410	WR5DP	BPR7ES	2023
W175TR1	BR6HS	3922	W4CP	B8EVX	7051	W8CP	B5ES	6410	WR5DS	BPR7EIX	4055
W175TR30	BPR6ES	7822	W4CS	B8EVX	7051	W8D	BP5ES	6511	WR6D	BPR6ES	7822
W175Z1	B6HS	4510	W4DP	BP7EVX	7270	W8DC	BP5ES	6511	WR6D+	BPR6ES	7822
W200T30	BP6ES	7811	W4DPO	BP7EVX	7270	W8DCO	BP5ES	6511	WR6DC	BPR6ES	7822
W200T35	BP6HS	4511	W4E2	B7S	3710	W8DP	BP5ES	6511	WR6DC+	BPR6ES	7822
W200TR30	BPR6ES	7822	W5A	B7HS	5110	W8DTC	BP5ET	2287	WR6DCX	BPR6ES-11	4824
W215T30	BP6ES	7811	W5AC	B7HS	5110	W8E	B6S	3510	WR6DP	BPR6ES	7822
W225T1	B7HS	5110	W5AP	B7HS	5110	W8EC	B6S	3510	WR6DPX	BPR6ES-11	4824
W225T2	B7ES	1111	W5AS	BR7HIX	7067	W8F	BP5S	3011	WR6DS	BPR6EIX	6637
W225T3	B7S	3710	W5B	BP7HS	5111	W8FC	BP5S	3011	WR6DTC	BP6ET	1263
W225T35	BP7HS	5111	W5BC	BP7HS	5111	W8LCR	ZGR5A	5839	WR7A	BR6HS	3922
W225TR30	BPR7ES	2023	W5BP	BP7HS	5111	W8LDCR	BUR6ET	3172	WR7AC	BR6HS	3922
W230T30	BP7ES	2412	W5C	B7ES	1111	W8LPR	ZGR5A	5839	WR7B	BPR6HS	7022
W240M1	B8HS	5510	W5CC	B7ES	1111	W8LTCR	BUR5ET	3377	WR7B+	BPR6HS	7022
W240MZ1	B8HS	5510	W5CP	B7ES	1111	W95T1	B4H	4110	WR7BC	BPR6HS	7022
W240T1	B8HS	5510	W5CS	BR7EIX	6664	W95T2	B4ES	4129	WR7BC+	BPR6HS	7022
W240T2	B8ES	2411	W5D	BP7ES	2412	W95T3	B4	3210	WR7BP	BPR6HS	7022
W240T3	B7S	3710	W5D1	BP7ES	2412	W95T6	BP4	2911	WR7C	BR6ES	4922
W250P21	BP7ES	2412	W5DC	BP7ES	2412	W9A	B4H	4110	WR7CC	BR6ES	4922
W250T1	B8HS	5510	W5DCO	BP7ES	2412	W9A0	B4H	4110	WR7CP	BR6ES	4922
W250T2	B8ES	2411	W5DP	BP7ES	2412	W9AC	B5HS	4210	WR7D	BPR6ES	7822
W255T30	BP7ES	2412	W5DPO	BP7EVX	7270	W9ACO	B5HS	4210	WR7D+	BPR6ES	7822
W260M1	B8HS	5510	W5DTC	BP6ET	1263	W9C	B4ES	4129	WR7DC	BPR6ES	7822
W260MZ1	B8HS	5510	W5E	B7S	3710	W9CC	B4ES	4129	WR7DC+	BPR6ES	7822
W260M22	B9ES	2611	W5EC	B7S	3710	W9D	BP5ES	6511	WR7DCX	BPR6ES-11	4824
W260S1S	B8HVX	2634	W5EP	B7S	3710	W9DC	BP5ES	6511	WR7DCX+	BPR6ES-11	4824
W260S2S	B8EVX	7051	W6B	BP6HS	4511	W9DP	BP5ES	6511	WR7DP	BPR6EVX	6764
W260T1	B8HS	5510	W6BC	BP6HS	4511	W9DTC	BP5ET	2287	WR7DS	BPR6EIX	6637
W260T2	B9ES	2611	W6BP	BP6HS	4511	W9E	B4	3210	WR7LTC	BUR6ET	3172
W260T20	B8ES	2411	W6D	BP6ES	7811	W9E0	B4LM	3410	WR7LTC+	BUR6ET	3172
W275T1	B8HS	5510	W6D1	BP6ES	7811	W9EC	B4	3210	WR8AC	BR5HS	3722
W275T2	B9ES	2611	W6DC	BP6ES	7811	W9ECO	B4LM	3410	WR8B+	BPR5HS	6222
W280MZ1	B8HS	5510	W6DC	BP6ES	7811	W9F	BP5S	3011	WR8BC+	BPR5HS	6222
W280MZ2	B9ES	2611	W6DCO	BP6ES	7811	W9FC	BP5S	3011	WR8C	BR5ES	4722
W280S1S	B9HVX	2254	W6DCO	BP6ESZ	7639	W9LC	ZGR5A	5839	WR8CC	BR5ES	4722
W280S2S	B9EVX	7254	W6DP	BP6EVX	5832	WA125TR30	BPR5EFS	2223	WR8CP	BR5ES	4722
W280T30	BP8ES	2912	W6DPO	BP6EVX	5832	WA200T30	BP6EFS	3812	WR8D	BPR5ES	7422
W2A	B9HS	5810	W6DPX	BP6EVX (1,1)	5832	WA200TR30	BPR6EFS	3623	WR8D+	BPR5ES	7422
W2AC	B9HS	5810	W6DTC	BP6ET	1263	WA225T30	BP7EFS	3526	WR8DC	BPR5ES	7422
W2AP	B9HVX	2254	W7A	B6HS	4510	WAK145T3	BM6F	6221	WR8DC+	BPR5ES	7422

CHAMPION	NGK → STOCK No.	CHAMPION	NGK → STOCK No.	CHAMPION	NGK → STOCK No.	CHAMPION	NGK → STOCK No.				
C9YCX	BCP6ES	4930	J4C	B7S	3710	L87Y	BP6HS	4511	N84	B9EG	3530
CJ11	BM6A	5921	J4J	B7S	3710	L87YC	BP6HS	4511	N84G	B95EGV	2145
CJ14	BM4A	5628	J5	B7S	3710	L87YCC	BP6HS	4511	N86	B9EG	3530
CJ17LM	B4LM	3410	J6	B6S	3510	L89CM	BP5HS	4111	N86G	B9EGV	5827
CJ3	BM7A	6521	J6C	B6S	3510	L90	B5HS	4210	N87	B8EG	3430
CJ4	BM7A	6521	J6J	B6S	3510	L92Y	BP5HS	4111	N87G	B8EGV	5627
CJ6	BM7A	6521	J7	B6S	3510	L92YC	BP5HS	4111	N8B	B6ES	7310
CJ7Y	BPM7A	7321	J7J	B6S	3510	L95Y	BP4HS	3611	N8GY	BP6EVX	5832
CJ8	BM6A	5921	J8	B6S	3510	L9J	B6HS	4510	N8L	ZGR5C	6334
CJ86	BM6A	5921	J8C	B6S	3510	N10PY	BP6EVX	5832	N8Y	BP6ES	7811
CJ8Y	BPM6A	7021	J8J	B6S	3510	N10Y	BP6ES	7811	N9BMC	BPR5EKU	5685
D10	AB6	2910	K11	A6	1010	N11Y	BP5ES	6511	N9BYC	BP6ET	1263
D14	AB6	2910	K11	AB6	2910	N11YC	BP5ES	6511	N9BYC4	BP5ET-10	5156
D16	AB6	2910	K13	A6	1010	N11YCC	BP5ES	6511	N9Y	BP6ES	7811
D16J	AB6	2910	K13	AB6	2910	N12Y	BP5ES	6511	N9YC	BP6ES	7811
D21	AB6	2910	K15J	A6	1010	N12YC	BP5ES	6511	N9YCC	BP6ES	7811
D23	A6	1010	K15J	AB6	2910	N12YCC	BP5ES	6511	N9YCX	BP6ES	7811
D23	AB6	2910	K3G	A8	1210	N13L	ZGR5C	6334	NA10	B8ES	2411
D6	A8	1210	K3G	AB8	7909	N13Y	BP5ES	6511	NA8	B6ES	7310
D6	AB8	7909	K5G	A8	1210	N14LY	ZGR5C	6334	OBL9Y	BPR6FS	2623
D9	AB6	2910	K5G	AB8	7909	N14Y	BP5ES	6511	OE001	BP6ES	7811
D9J	AB6	2910	K7	A8	1210	N19V	BUE	2322	OE002	BKR6E	6962
D9JM	A7	1110	K7	AB8	7909	N1C	BR10ES	4832	OE003	BCP6ES	4930
D9JM	AB7	3010	K8	A8	1210	N2	B9ES	2611	OE004	BPR6ES	7822
DJ6J	BM7F	6421	K8	AB8	7909	N21	B4ES	4129	OE005	BKR6E	6962
DJ6Y	BPM7F	1268	K8G	A8	1210	N279YC	BP7ES	2412	OE006	BPR6ES	7822
DJ7J	BM6F	6221	K8G	AB8	7909	N281YC	BP6ES	7811	OE007	BP6HS	4511
DJ7Y	BPM6F	5950	K9	A7	1110	N288	B5ES	6410	OE008	BPR7ES	2023
DJ8J	BM6F	6221	K9	AB7	3010	N2C	B9ES	2611	OE009	BP6EFS	3812
E82	A7FS	2976	KC10PYPB4	PFR5G-11	2647	N2C	B9ES	2611	OE010	BP7ES	2412
F10	A6FS	2210	KC8ZMCC	ZFR5P-G	6893	N2G	B9EVX	7254	OE011	BPR6EFS	3623
F10C	A6FS	2210	KC8ZPYPB4	PZFR5N-11T	7742	N3	B8ES	2411	OE012	BP6ET	1263
F62Y	AP8FS	2227	L10	B6HS	4510	N3C	B8ES	2411	OE013	BKR5E	7938
F7Y	AP7FS	2127	L10S	B6HS	4510	N3G	B8EVX	7051	OE014	BKR7E	6097
F7YC	AP7FS	2127	L11S	B7HS	5110	N4	B7ES	1111	OE015	BP5ES	6511
F7YCC	AP7FS	2127	L12Y	BP5HS	4111	N4C	B7ES	1111	OE016	BKR6E	6962
F81Y	AP8FS	2227	L14	B4H	4110	N4G	BR7EIX	6664	OE017	BCP7ES	5030
F82	A8FS	4489	L15Y	BP4HS	3611	N4YC	BP9ES	7526	OE018	BPR7ES	2023
F83Y	AP8FS	2227	L19V	BUH	2422	N5	B6ES	7310	OE019	BKR5EK	7956
F9Y	AP6FS	2710	L20V	BUH	2422	N52R	B11EGP	2191	OE020	BPR6EFS	3623
F9YC	AP6FS	2710	L288	B5HS	4210	N54R	B10EGP	5224	OE021	BCPR6ET	2197
FN507Y	BCP7ES	5030	L2G	B9HVX	2254	N55G	B105EGV	2171	OE023	BCP6ES	4930
G1	C9E	7499	L3G	B8HVX	2634	N56R	B105EGP	2077	OE024	BCPR6ES-11	7121
G2	C8E	7471	L4G	BR7HIX	7067	N57G	B105EGV	2171	OE025	BUR6ET	3172
G54V	R0045J-10	7400	L4J	B7HS	5110	N57R	B10EGP	5224	OE026	BKR6EK	2288
G55	C9E	7499	L5	B7HS	5110	N59G	B95EGV	2145	OE027	BUR5ET-10	7264
G56R	R0373A-10	9528	L55G	B10HVX	2940	N5C	B6ES	7310	OE028	BP5ET-10	5156
G58	C9E	7499	L61Y	BP8HS	2630	N6	B6ES	7310	OE029	PTR5A-10	5055
G61	C8E	7471	L64Y	BP7HS	5111	N60	B9ES	2611	OE030	BKR6EK	2848
G63	C8E	7471	L66Y	BP6HS	4511	N60R	B8EGP	2046	OE031	TR5A-10	0005
H03	B6S	3510	L6G	BR7HIX	7067	N62R	B8EGP	2046	OE032	BKUR6ET-10	2397
H10	B6L	3212	L76V	BUHW	2622	N63Y	BP9ES	7526	OE033	BKR6EZ	4619
H10C	B6L	3212	L77J	B7HS	5110	N64Y	BP8ES	2912	OE034	BKR6EZ	4619
H10J	B6L	3212	L77J4	B7HS-10	2129	N65Y	BP7ES	2412	OE035	LF5B	7113
H11	B4L	3112	L77JC	B7HS	5110	N66Y	BP6ES	7811	OE036	BP6EFS	3812
H12	B4L	3112	L77JC4	B7HS-10	2129	N6BYC	BP6ET	1263	OE037	B6HS	4510
H8	B6L	3212	L77V	BUHW	2622	N6GY	BP8EVX	2671	OE038	BP6HS	4511
H8C	B6L	3212	L78	B7HS	5110	N6Y	BP8ES	2912	OE039	BCPR6ES-11	7121
H8J	B6L	3212	L78C	B7HS	5110	N6YC	BP8ES	2912	OE040	B9ES	2611
J11	B4	3210	L78V	BUHW-2	5626	N6YCC	BP8ES	2912	OE041	FR5-1	7252
J11J	B4	3210	L7J	B6HS	4510	N7	B7ES	1111	OE042	BPR5ES	7422
J11Y	BP5S	3011	L81	B7HS	5110	N79Y	BP6ES	7811	OE043	BCPR7ES	3330
J12J	B2	3110	L81Y	BP7HS	5111	N7BMC	BP6ET	1263	OE044	BP6ET	1263
J12Y	BP5S	3011	L82	B6HS	4510	N7BYC	BP6ET	1263	OE045	BPR5ES	7422
J12YC	BP5S	3011	L82C	B6HS	4510	N7GY	BP7EVX	7270	OE046	BP7ES	2412
J13Y	BP5S	3011	L82Y	BP6HS	4511	N7Y	BP7ES	2412	OE047	BPR6ES-11	4824
J14J	B2	3110	L82YC	BP6HS	4511	N7YC	BP7ES	2412	OE048	BPR6ES-11	4824
J14Y	BP5S	3011	L82YCC	BP6HS	4511	N7YCC	BP7ES	2412	OE049	BPR5ES-11	4424
J14YC	BP5S	3011	L85	B6HS	4510	N7YCX	BP7ES	2412	OE050	BP7EFS	3526
J17LM	B4LM	3410	L85Y	BP6HS	4511	N8	B6ES	7310	OE051	BPR5ES	7422
J18Y	BP4	2911	L86	B6HS	4510	N80	B10EG	3630	OE052	DCPR8E-N	5692
J18YC	BP4	2911	L86C	B6HS	4510	N80G	B11EGV	5831	OE053	APR6FS	2922
J19LM	B2LM	1147	L86CC	B6HS	4510	N82	B10EG	3630	OE054	APR6FS	2922
J4	B7S	3710	L87C	B6HS	4510	N82G	B105EGV	2171	OE055	BP5ES	6511

CHAMPION	NGK → STOCK No.	CHAMPION	NGK → STOCK No.	CHAMPION	NGK → STOCK No.	CHAMPION	NGK → STOCK No.				
OE056	BKR7E-11	1283	OE145	BKR6EVX	3539	R6G	D8EVX	2850	RC7BMC	BCPR6ET	2197
OE057	BCP5ES	7496	OE146	PFR6N-11	3546	R8	D7EA	7912	RC7BYC4	BCPR6ET	2197
OE058	BCP7ES	5030	OE147	ZFR6F-11	4291	RA2HC	DPR9EA-9	5329	RC7GYC	BKR7EVX	3544
OE059	BP5HS	4111	OE148	LMR5A-11	6376	RA4HC	DCPR8E	4339	RC7PYCB	BKR6EVX	3539
OE060	ZGR5B	7345	OE150	PMPR8A	5851	RA4HCC	DCPR8E	4179	RC7PYCB4	PFR6B-11	4014
OE061	AP7FS	2127	OE151	BPR5EFS	2223	RA4HCX	DCPR8E-N	5692	RC7Y	BCPR7ES	3330
OE062	BKR6E-11	2756	OE152	BKR6E-11	2756	RA59GC	DCR9EIX	6650	RC7YC	BCPR7ES	3330
OE063	BKR6E-11	2756	OE154	ZFR5F-11	2262	RA6	DR8ES-L	2923	RC7YC4	BKR7E-11	1283
OE064	BPR6HS	7022	OE155	APR6FS	2922	RA6HC	DCPR8E	4339	RC7YCC	BCPR7ES	3330
OE065	BP5ES	6511	OE156	ZGR5C	6334	RA6Y	DPR8EA-9	4929	RC7YCC4	BKR7E-11	1283
OE067	BP7EFS	3526	OE157	BCR8ES	5430	RA6YC	DPR8EA-9	4929	RC87LYC	BKR6E	6962
OE068	B8ES	2411	OE162	BR6ES	4922	RA7YC	DCPR8E	4339	RC87PYC	BKR6EVX	3539
OE069	BCP6ES	4930	OE163	LZTR4A-11	5444	RA8HC	DCPR7E	3932	RC87YCC	BKR6ES	3783
OE070	BP6HS	4511	OE167	LZTR5AIX-13	2314	RA8Y	DPR7EA-9	5129	RC87YCL	BKR6EZ	4619
OE071	BPR6HS	7022	OE171	BPR6FS	2623	RA8YC	DPR7EA-9	5129	RC89PYC	BKR6EVX	3539
OE072	BP5EFS	3712	OE175	LMR5AP-11	4775	RA8YCX4	DCPR7E-N-11	4983	RC89WYP4	IFR6T11	4589
OE073	DCPR9E	2641	OE176	PZFR5D-11	7968	RAX92C	DR9EA	3437	RC89YCC	BKR6ES	3783
OE074	B6ES	7310	OE178	LMR5B	7113	RAX92DC	JR9C	6193	RC8BYC	BKR6EKC	2848
OE075	BCP7ES	5030	OE179	IFR6J11	7658	RAX92YC	DPR9EA-9	5329	RC8DMC	BKR6EK	2288
OE076	BCP7ET	2078	OE181	IFR6D10	5344	RAX94C	DR8EA	7162	RC8PYCB	PFR6G-9	4377
OE077	BCPR6ET	2197	OE182	IFR6T11	4589	RAX94YC	DPR8EA-9	4929	RC8PYP	PFR6J-11	2743
OE078	B8EVX	7051	OE183	ITR6F13	4477	RAX96C	DR7EA	7839	RC8PYPB4	PFR6N-11	3546
OE079	B7ES	1111	OE184	IZFR5B	4080	RAX96YC	DPR7EA-9	5129	RC8PYX	BKR6EVX	3539
OE080	BKR7E-11	1283	OE185	IZFR6B	3116	RBL11Y	BPR5FS	2423	RC8VTYC4	BKUR6ET-10	2397
OE081	BKR6E-11	2756	OE186	DCPR7E-N-10	4983	RBL11Y6	BPR5FS-15	3124	RC8WMP2	IZFR6B	3116
OE082	BP7EFS	3526	OE188	IFR6T11	4589	RBL12	BR5FS	4123	RC8WMP4	IFR6T11	4589
OE084	BP8ES	2912	OE190	ILFR6B	6481	RBL12-6	BR5FS-15	2224	RC8WYYP4	IFR6J11	7658
OE085	BKR5EKU	3964	OE191	IFR6D10	5344	RBL13Y	BPR5FS	2423	RC8Y	BKR6E	6962
OE086	BR6HS	3922	OE195	IGR7A	6687	RBL13Y6	BPR5FS-15	3124	RC8YC4	BKR6E-11	2756
OE087	BP8ES	2912	OE199	DCPR8E	4339	RBL15Y	BPR4FS	1127	RC8YCC	BKR6E	6962
OE088	BCPR6ES	2330	OJ12Y	BP5S	3011	RBL15Y4	BPR4FS-11	2527	RC8YCC4	BKR6E-11	2756
OE089	ZFR6F-11	4291	OJ13Y	BP5S	3011	RBL15Y6	BPR4FS-15	2727	RC8YCL	BKR6EZ	4619
OE090	BP7EFS	3526	ON11Y	BPR5ES	7422	RBL16Y	BPR4FS	1127	RC9BMC	BKR5EKU	3964
OE091	BR9ES	5722	ON12Y	BPR5ES	7422	RBL17Y	BPR4FS	1127	RC9MC4	ZFR5F-11	2262
OE092	CR9E	6263	ON3	BR8ES	5422	RBL17Y6	BPR4FS-15	2727	RC9MCC4	ZFR6F-11	4291
OE093	BKR6ES	3783	P10Y	D6HA	6512	RBL8	BR6FS	4323	RC9Y	BKR6E	6962
OE094	BCPR7ES	3330	P7	D8HA	7112	RBL9Y	BPR6FS	2623	RC9YC	BKR6E	6962
OE095	BP6ET	1263	P8Y	D6HA	6512	RBN12Y	BPR5EFS	2223	RC9YC4	BCPR6ES-11	7121
OE096	B6HS	4510	PG2PHP	PMPR8A	5851	RBN13Y	BPR5EFS	2223	RC9YCC	BKR6E	6962
OE098	BR7ES	5122	PG4PHP	PMPR7A	4259	RBN14Y	BPR5EFS	2223	RC9YCC4	BCPR6ES-11	7121
OE099	BP5EFS	3712	PZ7HC	CR7HSA	4549	RBN9Y	BPR6EFS	3623	RCJ4	BMR7A	4226
OE100	BPR5EKU	5685	Q504V	R2349-10	6839	RC10DMC	BKR5EK	7956	RCJ501H	BPMR4A	6028
OE101	BPR5ES-11	4424	QC12PEP	PZFR6H	7696	RC10ECC	ZFR6F-11	4291	RCJ6	BMR7A	4226
OE104	BP6HS	4511	QC12YC	BKR5E	7938	RC10PYC	BKR6EVX	3539	RCJ6Y	BPMR7A	4626
OE106	BP5ES	6511	QC501V	R7434-10	4894	RC10PYP4	PFR5J-11	4642	RCJ7Y	BPMR7A	4626
OE107	BPR7ES-11	7226	QC59C	BCR8ES	5430	RC10PYPB4	PFR5G-11	2647	RCJ8	BMR6A	7421
OE108	BR8ES	5422	QC9MC4	ZFR6F-11	4291	RC10VTYC4	BKUR5ET-10	7553	RCJ8Y	BPMR6A	6726
OE109	BP6ES	7811	QCJ8Y	BPMR6A	6726	RC10WMP2	IZFR5B	4080	RD14	A6	1010
OE110	BCPR7ES	3330	QJ19LM	BR2LM	5798	RC10WYP4	IFR5N10	7866	RD14	AB6	2910
OE111	BPR6ES	7822	QL16V	BUZ8H	7447	RC10YC	BCPR6ES	2330	RD16	A6	1010
OE112	D8EVX	2850	QL76V	BUZHW	2147	RC10YC4	BKR6E-11	2756	RD16	AB6	2910
OE113	BPR6ES-11	4824	QL77CC	BZ7HS-10	3579	RC10YCC	BKR6E	6962	RD16J	A6	1010
OE115	FR5-1	7252	QL77J4	BZ7HS-10	3579	RC10YCC4	BKR6E-11	2756	RD16J	AB6	2910
OE116	BPR8ES	3923	QL77JC4	BZ7HS-10	3579	RC10YCL	BKR5EZ	7642	RD9	A6	1010
OE117	BPR7ES-11	7226	QL78C	BZ7HS-10	3579	RC11PYPB4	PFR6N-11	3546	RD9	AB6	2910
OE118	BCPR6ET	2197	QL78V	BUZHW-2	2173	RC12ECC	FR5-1	7252	RDJ7J	BMR6F	2144
OE119	BKR6E	6962	QL78YC	BPZ7HS-10	1093	RC12LC	ZFR5F	5165	RDJ7Y	BPMR6F	1270
OE121	BKR5E	7938	QL7J5	BR6HS	3922	RC12LC4	ZFR5F-11	2262	RDJ8J	BMR6F	2144
OE122	PMPR8A	5851	QL81Y	BPZ7HS-10	1093	RC12LYC	FR5-1	7252	RE14MCC4	LZTR4A-11	5444
OE125	B9EVX	7254	QL82C	BR6HS	3922	RC12MC4	ZFR5F-11	2262	RE14MCC5	LZTR4A-11	5444
OE126	PFR7B	4853	QL82YC	BPR6HS	7022	RC12MC5	ZFR5F-11	2262	RE14PLP5	LZTR5AIX-13	2314
OE127	BKR6E	6962	QL86	BR6HS	3922	RC12MCC4	ZFR5F-11	2262	RE7PYC5	PTR5A-10	5055
OE128	ZFR5F-11	2262	QL86C	BR6HS	3922	RC12PYP	BKR6EP-13	2550	RE7YCC	TR5A-10	0005
OE129	BKR7EVX	3544	QL87YC	BPR6HS	7022	RC12YC	BKR5E	7938	REA8MCL	LZKAR7A	6799
OE130	LZKAR7A	6799	QN2	BR9ES	5722	RC12YC5	BKR5E-11	6953	REC10PYC4	LMR5AP-11	4775
OE131	PTR5D-10	3784	QN2C	BR9ES	5722	RC12YCC	BKR5E	7938	REC10WYPB4	ILFR6B	6481
OE134	BKR6EP-13	2550	QN2G	BR9EIX	3981	RC12YCC4	BKR5E-11	6953	REC10YC4	LFR5A-11	6376
OE135	LMR4AP-11	5613	QN3	BR8ES	5422	RC14YC	BKR5E	7938	REC14PLP5	LZTR5AIX-13	2314
OE136	PFR6J-11	2743	QN3C	BR8ES	5422	RC61YC	BCR8ES	5430	REC14PYC	LMR4AP-11	5613
OE137	BKR5E-11	6953	QN84	BR9EG	3230	RC6PYP	PFR7B	4853	REC9MCLX	LMR5B	7113
OE138	PFR6N-11	3546	QN86	BR8EG	3130	RC6VYCC	BKR7EVX	3544	REC9YCL	LMR5B	7113
OE141	BKR6EVX	3539	R10	D6EA	7512	RC6YC	BCPR7ES	3330	RES9PYP4	PTR5A-10	5055
OE143	PFR6G-9	4377	R54G	R217-11	1072	RC6YCC	BCPR7ES	3330	RES9YCC4	TR5A-10	0005
OE144	BKR6EVX	3539	R6	D8EA	2120	RC78PYP	PFR7G-11S	7772	RF11Y	APR6FS	2922

DENSO	NGK → STOCK No.	DENSO	NGK → STOCK No.	DENSO	NGK → STOCK No.	DENSO	NGK → STOCK No.
5021	BPR4FS-15 2727	5633	IZFR6F11 4095	9807B-5615W	IZFR6K11 6994	IX27B	DPR9EIX-9 5545
5022	BPR5EFS 2223	5642	IMR9C-9HES 5766	FXE20HR11	PLZKAR6A-11 5118	IXU22	DCPR7EIX 6046
5024	BP5FS 3412	5701	R7434-8 4892	IA01-32	R7282A-105 4614	IXU24	DCPR8EIX 6546
5025	BPR5FS 2423	5702	R7434-9 4658	IA01-34	R7282A-11 4754	IXU27	DCPR9EIX 2316
5026	BPR5FS-11 2924	5703	R7434-10 4894	IAE01-32	R7282-105 4985	K14P-U11	BKR5E-11 6953
5027	BPR5FS-15 3124	5704	R7434-8 4892	IAE01-34	R7282-11 2001	K16GPR-U11	ZFR5E-11 4435
5029	BR5FS 4123	5705	R7434-9 4658	IK01-24	R7434-8 4892	K16HPR-U11	LFRA5A-11 6376
5030	BR5FS-15 2224	5706	R7434-10 4894	IK01-27	R7434-9 4658	K16PRP11	BKR5EVX 2546
5031	BP6EFS 3812	5707	R7436-8 4898	IK01-31	R7434-10 4894	K16PR-U	BKR5E 7938
5032	BPR6EFS 3623	5708	R7436-9 4899	IK02-24	R7434-8 4892	K16PR-U11	BKR5E-11 6953
5034	BP6FS 3512	5709	R7436-10 4900	IK02-27	R7434-9 4658	K16R-U	BKR5EYA 2087
5035	BPR6FS 2623	5710	R7436-8 4898	IK02-31	R7434-10 4894	K16R-U11	BKR5EYA-11 2526
5038	BR6FS 4323	5711	R7436-9 4899	IK16	BKR5EIX-11 5464	K16TNR-S9	BKR5EKC 5216
5040	BP7EFS 3526	5712	R7436-10 4900	IK16G	BKR5EIX-11 5464	K16TR-11	BKR5EKB-11 3967
5062	BKUR7ET 7873	5714	R7376-9 7763	IK16L	ZFR5FIX-11 2477	K20BR-S10	BKUR6ETB-10 5742
5065	BP6ET 1263	5716	R7376-10 4457	IK20	BKR6EIX-11 3764	K20HR-U11	LFRA6C-11 5788
5067	BUR6ET 3172	5724	R7282A-105 4614	IK20G	BKR6EIX-11 3764	K20PR-L11	BKR6E-N-11 5724
5068	PTR5A-10 5055	5725	R7282A-11 4754	IK20L	ZFR6FIX-11 6441	K20PR-U	BKR6E 6962
5069	BCP7ET 2078	5728	R6179A-105P 2697	IK22	BKR7EIX 2667	K20PR-U11	BKR6E-11 2756
5070	PTR5D-10 3784	5735	R0373A-9 3388	IK22G	BKR7EIX 2667	K20P-U	BK6E 3536
5086	TR5A-10 0005	5736	R0373A-10 4940	IK24	BKR8EIX 2668	K20R-U	BKR6EYA 2249
5087	ITR6F13 4477	5737	R0373A-11 5566	IK27	BKR9EIX 2669	K20R-U11	BKR6EYA-11 4073
5093	PTR5A-10 5055	5747	R7282-105 4985	IK27C11	FR9BI-11 4709	K20R-ZU11	BKR6EP-11 2978
5301	BCPR5EIX-11 3306	5748	R7282-11 2001	IK31	R7434-10 4894	K20TNR	BKR6EKC 2848
5302	BCPR6EIX-11 4919	5749	R7438-8 4905	IKH01-24	R7438-8 4905	K20TNR-S	BKUR6EK 2213
5303	BKR5EIX-11 5464	5750	R7438-9 4656	IKH01-27	R7438-9 4656	K20TR-11	BKR6EKB-11 3583
5304	BKR6EIX-11 3764	5754	R7440A-9L 3795	IKH22	ILFR7H 5245	K20TRX	BKR6EKC 6993
5306	BPR6EIX-11 3903	5755	R7440A-10L 4282	IQ01-24	R7436-8 4898	K20TXR	BKR6EKC 2848
5307	BPR7EIX 4055	6000	BUHX 2522	IQ01-27	R7436-9 4899	K22PB	BCP7ET 2078
5308	DCPR7EIX 6046	6001	BUHW 2622	IQ01-31	R7436-10 4900	K22PBR-S	BKUR7ET 7873
5309	DCPR8EIX 6546	6002	BUHW-2 5626	IQ02-24	R7436-8 4898	K22PR-U	BKR7E 6097
5310	BKR7EIX 2667	6004	B2 3110	IQ02-27	R7436-9 4899	K22PR-U11	BKR7E-11 1283
5311	BKR8EIX 2668	6005	BP2ES 3467	IQ02-31	R7436-10 4900	K22PR-ZU	BKR7EVX 3544
5312	BKR9EIX 2669	6009	B4ES 4129	IQ16	BCPR5EIX-11 3306	K22TMR	BKR7EKC-N 2095
5316	BR8EIX 5044	6011	BPR4ES 7222	IQ20	BCPR6EIX-11 4919	K22TMR11	BKR7EKC-N 2095
5317	BR9EIX 3981	6013	B4L 3112	IRE01 27	R7420-9 6448	KJ16CR	ZFR5F 5165
5319	BR10EIX 6801	6015	BM4A 5628	IRE01 31	R7420-10 5501	KJ16CR-11	ZFR5F-11 2262
5321	R7434-10 4894	6018	BPMR4A 6028	IRE01 34	R7420-11 7756	KJ16CR-L11	ZFR5J-11 5584
5326	BPR6EFIX-10 6891	6019	BMR4A 5728	IRL01-27	R7440A-9L 3795	KJ20CR-11	ZFR6F-11 4291
5336	FR9BI-11 4709	6021	BP4 2911	IRL01-31	R7440A-10L 4282	KJ20CR-L11	ZFR6J-11 5585
5337	DCPR9EIX 2316	6023	BPM6A 7021	IRT01-31	R7440B-10T 5009	KJ20CR-U11	ZFR6F-11 4291
5338	LTR5IX-11 4344	6025	BMR6A 7421	IRT01-34	R7440B-11T 5495	KJ20DR-M11	ZFR6K-11 6711
5345	ILFR7H 5245	6028	B9HS-10 3626	IT20	BPR6EFIX-10 6891	KJ22CR-L11	ZFR7F-11 2975
5348	BKR7EIX 2667	6033	B4 3210	ITL16	LZTR5AIX-13 2314	L14-U	A6 1010
5349	LZTR5AIX-13 2314	6034	BM4A 5628	ITV16	LTR5IX-11 4344	L14-U	AB6 2910
5351	BKR5EIX-11 5464	6035	B4LM 3410	IU01-27	R0373A-9 3388	M17	A6 1010
5352	BKR6EIX-11 3764	6036	BM6A 5921	IU01-31	R0373A-10 4940	M17	AB6 2910
5361	CR7EIX 7385	6039	BM6F 6221	IU01-34	R0373A-11 5566	M22	A7 1110
5362	CR8EIX 4218	6040	BPM6F 5950	IU22	CR7EIX 7385	M22	AB7 3010
5363	CR9EIX 3521	6041	BM7F 6421	IU24	CR8EIX 4218	M24S	A8 1210
5368	CR8EHIX-9 3797	6042	BPM7F 1268	IU27	CR9EIX 3521	M24S	AB8 7909
5369	CR9EHIX-9 6216	6043	BPMR7A 4626	IU27D	CR9EIA-9 6289	MA16PR-U	APR5FS 3122
5372	DR8EIX 6681	6044	BPR2ES 2264	IUF22	CR7HIX 7544	MA16PR-U11	APR5FS 3122
5373	DR9EIX 4772	6047	B8HS-10 5126	IUF24	CR8HIX 7669	MA16PR-U15	APR5FS 3122
5375	DPR7EIX-9 7803	6048	BM7A 6521	IUH24	CR8EHIX-9 3797	MA17P-U	AP6FS 2710
5376	DPR8EIX-9 2202	6049	BPM7A 7321	IUH27	CR9EHIX-9 6216	MA20PR-U	APR6FS 2922
5377	DPR9EIX-9 5545	6050	CR5HSB 6535	IUH27D	CR9EHI-9 6419	MA20P-U	AP6FS 2710
5378	BPR6HIX 4085	6051	B7HS 5110	IW01-27	R7376-9 7763	P16R	BPR5EP-11 3971
5379	BR7HIX 7067	6052	B7HS-10 2129	IW01-31	R7376-10 4457	P20PR8	PGR6A 4984
5380	BR8HIX 7001	6053	BR6HS 3922	IW06-27	R7376-9 7763	P22PR8	PGR7A 3200
5383	CR7HIX 7544	6054	B6HS 4510	IW06-31	R7376-10 4457	PK16PR11	PFR5B-11 2300
5384	CR8HIX 7669	6057	B2LM 1147	IW20	BPR6EIX-11 3903	PK16PR-L11	PFR5G-11 2647
5388	CR9EHI-9 6419	6060	B8HS 5510	IW22	BPR7EIX 4055	PK16PR-P11	PFR5J-11 4642
5390	CR9EIA-9 6289	6068	BR8ES 5422	IW24	BR8EIX 5044	PK16R11	BKR5EP-11 3440
5502	BPR6EIX-LPG 2347	6069	BR9ES 5722	IW27	BR9EIX 3981	PK20PR11	PFR6B-11 4014
5603	IFR5J11 7418	6070	CR4HSB 4695	IW31	BR10EIX 6801	PK20PR-L11	PFR6G-11 5555
5607	BPR7EIX 4055	6071	BR2LM 5798	IWF20	BPR6HIX 4085	PK20PR-P11	PFR6J-11 2743
5614	IJR7A9 7901	6073	B8HS-10 5126	IWF22	BR7HIX 7067	PK20PR-P8	PFR6B 3500
5615	IFR6L11 3678	6076	LFRA5A-11 6376	IWF24	BR8HIX 7001	PK20R11	BKR6EP-11 2978
5616	IFR8H11 5068	6079	CM-6 5812	IWM-01-32	R6179A-105P 2697	PK20R-13	BKR6EP-13 2550
5619	ILFR7H 5245	90919-01217	IFR5T11 4996	IX22B	DPR7EIX-9 7803	PK20R8	BKR6EP-8 2215
5628	IFR5L11 6502	90919-01218	IFR5T11 4996	IX24	DR8EIX 6681	PK20TR11	BKR6EKP-11 3452
5630	IFR9H11 6588	90919-01240	IFR5T11 4996	IX24B	DPR8EIX-9 2202	PK22PR11	PFR7G-11S 7772
5631	IMR9B-9H 4888	9807B-5615P	ZFR6K-11 6711	IX27	DR9EIX 4772	PK22PR8	PFR7B 4853

JEEP	NGK → STOCK No.
SPO00ZFR5N	ZFR5N 7917
JENN FENG NGK → STOCK No.	
9111-310002	BPMR6F 1270
9295-320001	BMR6F 2144
9295-310002	BPMR6F 1270
9295-310502	CMR7H 3066
9295-331501	BPMR7A 4626
JG - see CHINESE BRANDS	
JIGUANG - see CHINESE BRANDS	
JOHNSON NGK → STOCK No.	
204470091	BR7ES 5122
278000237	BR7ES 5122
278000608	BR7ES 5122
278000609	BR8ES 5422
MCBR10EG	BR10EG 3830
MCBR8EG	BR8EG 3130
MCBR8HS	BR8HS 4322
MCBR9EG	BR9EG 3230
MCBR9ES	BR9ES 5722
K & N NGK → STOCK No.	
XP422	PFR6G-11 5555
KAWASAKI NGK → STOCK No.	
(E)92070-1063	BR9EG 3230
(E)92070-1064	BR8EG 3130
(E)92070-1165	DR7EA 7839
(E)92070-1173	BR10ES 4832
(E)92070-2077	BPR5ES 7422
92070-0010	R6918B-9 2954
92070-0016	BR9ECMVX 2434
92070-1142	C9E 7499
92070-1146	D6EA 7512
92070-1241	R6252K-105 2741
92070-1264	CR9EK 4548
92070-1265	CR8EK 3478
92070-1266	CR9E 6263
92070-2052	BP4HS 3611
92070-2061	BPR4HS 7823
92070-2070	BR4HS 3322
92070-2108	BPMR6A 6726
92070-2110	BPR2ES 2264
92070-7004	BPR4ES 7222
E92070-0001	B7HS 5110
E92070-014	B6ES 7310
E92070-036	B9HS 5810
E92070-037	B8ES 2411
E92070-054	B9ES 2611
E92070-1002	B7ES 1111
E92070-1014	BP8ES 2912
E92070-1019	DR8ES 5423
E92070-1022	BR8ES 5422
E92070-1024	BP6ES 7811
E92070-1025	BPR6ES 7822
E92070-1026	BP7ES 2412
E92070-1027	BPR7ES 2023
E92070-1034	D9EA 2420
E92070-1044	BPR8ES 3923
E92070-1053	BR9ES 5722
E92070-1057	B8EG 3430
E92070-1058	B9EG 3530
E92070-1065	DPR8EA-9 4929
E92070-1068	DPR9EA-9 5329
E92070-1109	BR9ES 5722
E92070-1113	DR7ES 3123
E92070-1114	C6HSA 3228
E92070-1116	DR8ES-L 2923
E92070-1125	DPR7EA-9 5129
E92070-1132	B10EG 3630
E92070-1133	BR10EG 3830

KAWASAKI	NGK → STOCK No.
E92070-1138	DPR6EA-9 5531
E92070-1143	CR9E 6263
E92070-1145	CR9EK 4548
E92070-1154	CR7HSA 4549
E92070-1155	CR8HSA 2086
E92070-1158	CR8EK 3478
E92070-1169	CR8E 1275
E92070-1173	BR10ES 4832
E92070-1178	BP5ES 6511
E92070-1186	B10EVX 7335
E92070-1189	DR9EA 3437
E92070-1199	DR8EA 7162
E92070-1209	CR7E 4578
E92070-1212	B9EVX 7254
E92070-1250	DPR5EA-9 2887
E92070-1254	CR9EKPA 7785
E92070-2072	BMR4A 5728
E92070-2100	BMR2A 7677
KIA NGK → STOCK No.	
OK55818110	PFR6N-11 3546
KLG NGK → STOCK No.	
F100	B8HS 5510
F20	B4H 4110
F220	B9HS 5810
F50	B5HS 4210
F55P	BP5HS 4111
F65P	BP6HS 4511
F70	B5HS 4210
F75	B6HS 4510
F80	B7HS 5110
F85P	BP6HS 4511
F95P	BP7HS 5111
FA50	B4L 3112
FA70	B6L 3212
FE100	B8ES 2411
FE125P	BP6ES 7811
FE135P	BP7ES 2412
FE145P	BP8ES 2912
FE155P	BP8ES 2912
FE220	B9ES 2611
FE30	B4ES 4129
FE45P	BP5ES 6511
FE50	B5ES 6410
FE55P	BP5ES 6511
FE65P	BP6ES 7811
FE70	B5ES 6410
FE75	B6ES 7310
FE80	B7ES 1111
FE85P	BP6ES 7811
FE95P	BP7ES 2412
FS100	B8S 3810
FS20	B2 3110
FS30	B4 3210
FS35P	BP4 2911
FS45P	BP5S 3011
FS50	B6S 3510
FS70	B6S 3510
FS75	B7S 3710
FS75H	B7S 3710
FT55P	BP5FS 3412
FT65P	BP5FS 3412
FT85P	BP6FS 3512
FT95P	BP7FS 3612
GT4S	BP5S 3011
GT5	BP5HS 4111
GT5L	BP5ES 6511
GT6	BP6HS 4511
GT6L	BP6ES 7811
GT6T	AP6FS 2710
GT7	BP7HS 5111
GT7L	BP7ES 2412
GT8L	BP8ES 2912

KLK	NGK → STOCK No.
M30	AB2 3020
M50	A6 1010
M50	AB6 2910
M60	A6 1010
M60	AB6 2910
M75	A7 1110
M75	AB7 3010
M80	A8 1210
M80	AB8 7909
MT75P	AP6FS 2710
MT85P	AP6FS 2710
T30	C6HSA 3228
T70	C7HSA 4629
T90	C8HSA 6821
TENL100	C8HSA 6821
TFS20	B2 3110
TFS30	B4 3210
TFS50	B6S 3510
TW100	D6HA 6512
TW220	D6HA 6512
TW240	D8HA 7112
TW270	D6HA 6512
TW275	D6HA 6512
TW280	D8HA 7112
TWE270	D8EA 2120
TWE275	D9EA 2420
KTM NGK → STOCK No.	
452390-93000	LR8B 6208
590390-93100	DCPR8E 4179
515390-93000	BR9ECMVX 2434
610390-93000	DCPR8E 4339
611390-93000	KR8DI 4742
612390-93200	LKAR9BI9 6205
750390-93000	LKAR8AI-9 6706
780390-93000	LKAR8A-9 4786
KUBOTA NGK → STOCK No.	
07909-2225-0	BM6A 5921
07909-2226-0	BM7A 6521
10202-6771-6	AB6 2910
10261-6771-6	GZZ 3320
12268-6771-1	BP2ES 3467
12366-6771-6	BR4HS 3322
12392-6771-1	BP5ES 6511
12647-6771-1	BPR6HS 7022
12681-6774-1	BR5ES 4722
12691-6771-1	BCP4ES-11 1086
12863-6771-1	BP5ES 6511
12866-6771-1	BP5ES 6511
12992-6771-1	BPR5ES 7422
13078-6771-6	BP6ES 7811
13157-6771-2	BM4A 5628
13211-6771-6	B4 3210
13281-6771-6	B4H 4110
13301-6771-6	AB2 3020
13373-6774-1	BMR4A 5728
13374-6774-1	BPR4HS 7823
13375-67740	BP5ES 6511
13375-6774-1	BPR4HS-10 5024
13401-6771-6	B6S 3510
13412-6771-6	B7S 3710
13451-6771-6	B6HS 4510
13581-6771-6	B7HS 5110
13582-6771-1	B6HS 4510
13641-6771-1	B4H 4110
13901-6771-6	BP6HS 4511
13979-6771-1	BP4HS 3611
LD - see CHINESE BRANDS	
LG - see CHINESE BRANDS	
LIXIN - see CHINESE BRANDS	

LAND ROVER	NGK → STOCK No.
LR005253	IFR5N10 7866
LR019484	ILKAR6C10 95843
LODGE NGK → STOCK No.	
15HLNY	BP6ES 7811
25HLD	BCP6ET 4563
25HLNY	BP7ES 2412
25XL	BP6ES 7811
2H	B7HS 5110
2H12	D8HA 7112
2HA	B6S 3510
2HL	B7ES 1111
2HL10	C7HSA 4629
2HLD	BCP6ES 4930
2HL-E	B7ES 1111
2HLN	B7ES 1111
2HLNY	BP7ES 2412
2HN	B7HS 5110
2HNY	BP7HS 5111
2H-TNY	AP7FS 2127
2HTY	BP6FS 3512
2HV	A8 1210
2HV	AB8 7909
2XL	BP6ES 7811
3HAN	B8S 3810
3HLN	B8ES 2411
3HLNY	BP7ES 2412
3HN	B8HS 5510
3HNY	BP8ES 2912
4HLNY	BP8ES 2912
5HLNY	BP8ES 2912
BAN	B4 3210
BANY	BP5S 3011
BBANY	BP4 2911
BBL	A6 1010
BBL	AB6 2910
BBNY	BP4HS 3611
BLN	B4ES 4129
BLNY	BP5ES 6511
BLTY	BPR5EFS 2223
BN	B4H 4110
B-TY	BP5FS 3412
BV	AB2 3020
CAN	B6S 3510
CANB	BPM6A 7021
CANC	BM6A 5921
CB14	B5ES 6410
CL14	B5ES 6410
CLN	B6ES 7310
CLN14P	B5ES 6410
CLNH	B5ES 6410
CLNY	BP5ES 6511
CN	B5HS 4210
CNY	BP5HS 4111
CSN	B4L 3112
CTY	BP5FS 3412
CV	A6 1010
CV	AB6 2910
H	B6HS 4510
H12	D6HA 6512
H18	A7 1110
H18	AB7 3010
HA	B7S 3710
HAN	B7S 3710
HAN/M	B7S 3710
HB12	D6HA 6512
HBAN	B6S 3510
HBL12	D8EA 2120
HBLN	B5ES 6410
HBN	B5HS 4210
HBSN	B6L 3212
HBTNY	AP6FS 2710
HBTY	BP5FS 3412
HBV	A6 1010

YAMAHA	NGK → STOCK No.	
94701 00318	CR9E	6263
94701 00328	BPR5ES	7422
94701 00330	CR8E	1275
94701 00332	R5184-105	3334
94701 00333	DR8EA	7162
94701 00340	DR9EA	3437
94701 00345	DR7EA	7839
94701 00353	CR7E	4578
94701 00361	DPR9EA-9	5329
94701 00365	BR6FS	4323
94701 00372	CR6HSA	2983
94701 00375	DPR6EA-9	5531
94701 00395	CR9EK	4548
94701 00403	CR9EK	4548
94701 00406	DPR5EA-9	2887
94701 00408	CR9EIA-9	6289
94702 00044	B7ES	1111
94702 00045	B8ES	2411
94702 00046	B9ES	2611
94702 00149	B7HS	5110
94702 00188	BR9ES	5722
94702 00193	BR9EIX	3981
94702 00195	BR8HS	4322
94702 00204	BR8ES	5422
94702 00211	BPMR6A	6726
94702 00247	BR8HS-10	1134
94702 00248	BR6HS	3922
94702 00249	BR5HS	3722
94702 00271	BR7HS-10	1098
94702 00272	BR7HS	4122
94702 00274	BR6HS-10	1090
94702 00309	BR9HS-10	4551
94702 00317	B9HS-10	3626
94702 00323	B8EG	3430
94702 00324	BR9EG	3230
94702 00325	B9EG	3530
94702 00326	BR8EG	3130
94702 00331	BPR4ES	7222
94702 00343	BR4ES	1097
94702 00348	BPR2ES	2264
94702 00349	BR7ES	5122
94702 00357	BR9ECM	3252
94702 00367	B10EG	3630
94702 00391	LFRA-11	6376
94702 00400	LFRA-11	3672
94702 00404	BKR7EKE	5881
94702 00405	BKR6EKE	6993
94702 00409	CR9EB	6955
94702 00419	CR4HSB	4695
94703 00277	B9EGV	5827
94703 00420	CPR7EA-9	3901

YANMAR	NGK → STOCK No.	
124190-78010	BPR4ES	7222
160110-78011	B6HS	4510
160232-78010	B4H	4110
160560-78010	BPMR4A	6028
160610-78010	BP4HS	3611
160690-78010	BP6ES	7811
160693-78010	BPR6ES	7822
160769-78010	BR4HS	3322
160793-78010	BPR5ES	7422
160810-78010	BPR4HS	7823
160998-78010	BPR6EY	6427
181630-78010	BUHW	2622



SPARK PLUG COVERS

STANDARD PLUG COVERS



EPDM RUBBER PLUG COVERS



The NGK range of resistor covers are designed to give perfect noise suppression across all frequencies whilst engine performance is not adversely affected whatsoever.

Featuring a resistor element pressed in between the plug terminal and the high tension wire connection, the construction is extremely durable, the resistor element is long enough to prevent interior flashover, and steady resistance is maintained. Superlative ceramic materials are incorporated that resist deterioration and have small resistance variation under over-load, whilst the plug connector is made of sturdy phenolic resin, practically oblivious to tremendous heat and high tension, and very rugged rubber material. The heat press insertion makes the construction all the more tough and vibration-resistant. Special rubber liners on both ends prevent moisture from causing electrical leakage.

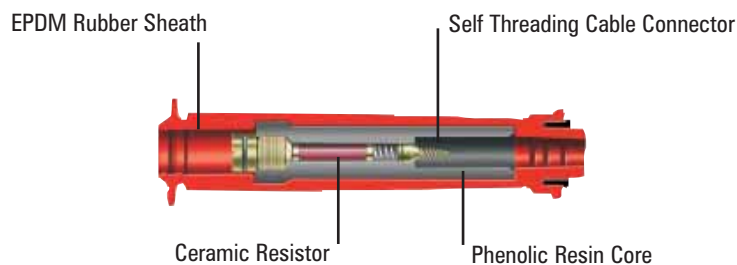
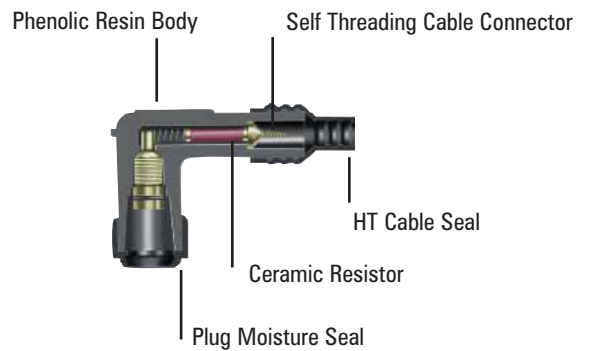
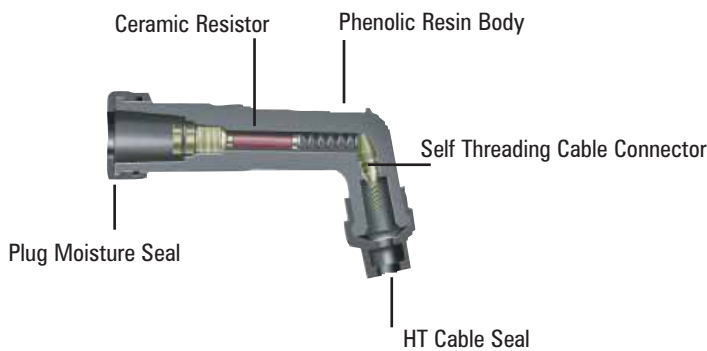
All motorcycle manufacturers now comply with current legislation which demands a standard of noise suppression on every vehicle. This is achieved usually by fitting NGK resistor covers though in many cases a combination of NGK resistor covers and NGK resistor spark plugs (R type) is necessary to satisfy the ministry tests. It is emphasized that despite the use of both resistor covers and spark plugs in such engines, due to the unique and superior construction of NGK products there is no loss of performance or shortening of service life.

LBO5EMH and SDO5FM being of tough EPDM rubber construction are intended for competition/trial applications.

COVER SYMBOLS EXPLANATION CHART

L		B		10		E		H		F	
External appearance		Suitable Ø Plug Thread		Resistance		Suitable Terminal Type		Special Feature			
L	90° Elbow Type	B	14 mm minimum	None	Non-resistor	E	Terminal nut or solid post	A	Special design		
S	Straight	C	10 mm minimum	01	1 k Ω	F	Terminal stud	H	Compact type		
X	102° Elbow Std.	D	10 & 12 mm	05	5 k Ω			P	Special waterproof cover		
V	120° Elbow (Long)	Z	10, 12 & 14 mm	10	10 k Ω			K	Silicon waterproof cover		
Y	120° Elbow (Short)							M	Rubber sheathed		
T	'T' Type							G	With rubber grommet		
								W	Double connector springs		
								F	For Ø 5mm HT cable		
								L	Inductive resistor type		
								Y	With handle		
								Z	Special design		

NGK RESISTOR PLUG COVERS



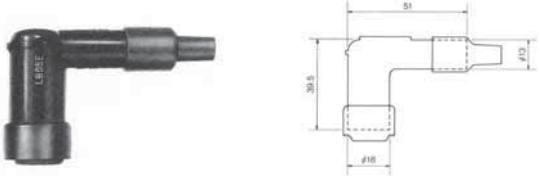
See pages 94 to 95 for full range of plug covers

SPARK PLUG COVERS

Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
LB05E	8031	Black	5 kΩ	14mm	
LB05E-R	8898	Red	5 kΩ	14mm	
LB05F	8051	Black	5 kΩ	14mm	
LB05F-R	8854	Red	5 kΩ	14mm	

Description: 90° Elbow Type

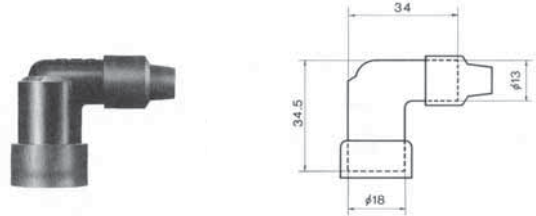
Material: Phenolic Resin



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
LZFH	8710	Black	None	10 - 14mm	

Description: 90° Non-resistor type

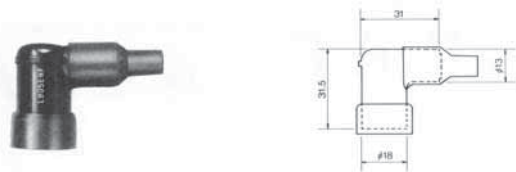
Material: Phenolic Resin



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
LB05EH	8334	Black	5 kΩ	14mm	
LB05EH-R	8688	Red	5 kΩ	14mm	
LB10EHF	8055	Black	10 kΩ	14mm	
LB10EHF-R	8058	Red	10 kΩ	14mm	

Description: 90° Elbow Type

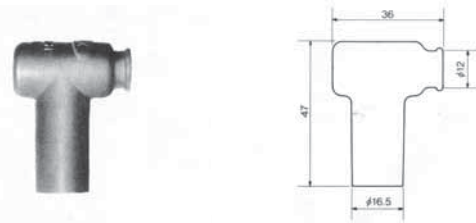
Material: Phenolic Resin



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
LB05EMH	8338	Black	5 kΩ	14mm	
LB05EMH-R	8160	Red	5 kΩ	14mm	

Description: 90° Rubber Sheathed

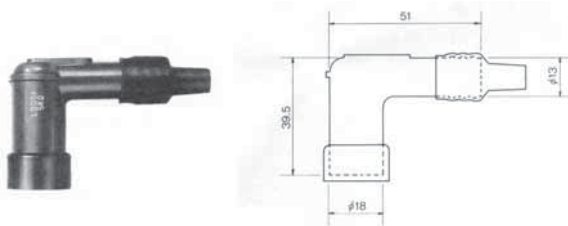
Material: EPDM Rubber



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
LD05F	8060	Black	5 kΩ	10 - 12mm	
LD05F-R	8231	Red	5 kΩ	10 - 12mm	

Description: 90° Elbow Type

Material: Phenolic Resin



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
SB05E	8374	Black	5 kΩ	14mm	
SB05EC	8511	Red	5 kΩ	14mm	
SB05F	8080	Black	5 kΩ	14mm	
SB05F-R	8567	Red	5 kΩ	14mm	
SD05F	8022	Black	5 kΩ	10 - 12mm	
SD05F-R	8238	Red	5 kΩ	10 - 12mm	

Description: Straight Type

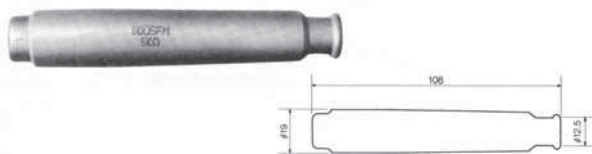
Material: Phenolic Resin



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
SD05FM	8392	Black	5 kΩ	10 - 12mm	
SD05FM-R	8673	Red	5 kΩ	10 - 12mm	

Description: Straight Rubber Sheathed

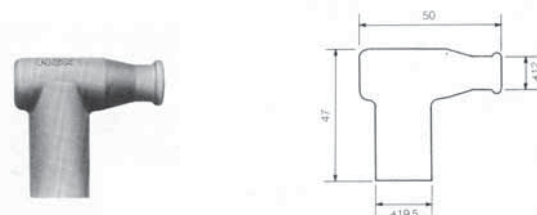
Material: EPDM Rubber



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
TB05EMA	8636	Black	5 kΩ	14mm	

Description: 90° Rubber Sheathed

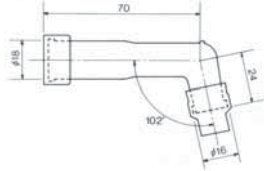
Material: Silicon Rubber



SPARK PLUG COVERS

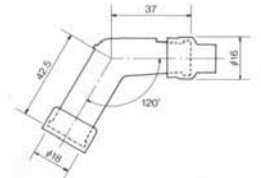
Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
XB05F	8062	Black	5 kΩ	14mm	
XB05F-R	8592	Red	5 kΩ	14mm	
XD05F	8072	Black	5 kΩ	10 - 12mm	
XD05F-R	8768	Red	5 kΩ	10 - 12mm	

Description: 102° Elbow Type Material: Phenolic Resin



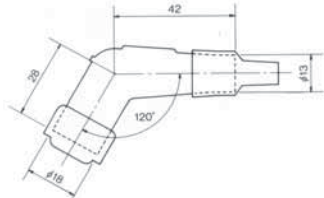
Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
VB05F	8032	Black	5 kΩ	14mm	
VB05F-R	8759	Red	5 kΩ	14mm	
VD05F	8052	Black	5 kΩ	10 - 12mm	
VD05F-R	8376	Red	5 kΩ	10 - 12mm	

Description: 120° Elbow (Long) Type Material: Phenolic Resin



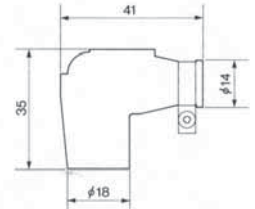
Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
YB05F	8082	Black	5 kΩ	14mm	
YB05F-R	8162	Red	5 kΩ	14mm	

Description: 120° Elbow (Short) Type Material: Phenolic Resin



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
LBER-R	8307	Red	None	14mm	
LBER-B	8308	Blue	None	14mm	

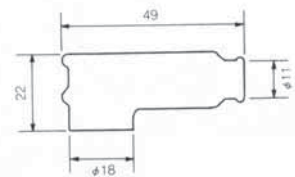
Description: 90° Rubber Sheathed Material: Silicon Rubber



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
TRS1225-B	8787	Blue	5 kΩ	14mm	Special*

Description: 90° Compact Type Material: Silicon Rubber

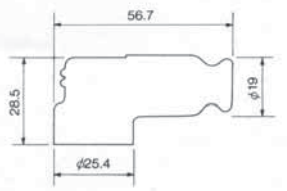
**Suitable for use with R6120-□ racing spark plugs only*
**Suitable for use with R7282-□ racing spark plugs only*




Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
TRS1408F-B	8871	Blue	5 kΩ	14mm	Special*

Description: 90° Compact Type Material: Silicon Rubber

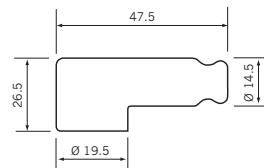
**Suitable for use with R5300A-□ racing spark plugs only*




Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
TRS1409-R	8733	Red	None	14mm	

Description: 90° Compact Type Material: Silicon Rubber

**Suitable for use with R5540F-□ racing spark plugs*



Part No.	Stock No.	Colour	Resistor	Ø Plug	Terminal Type
SD05FGA	8683	Black	5 kΩ	10 - 12mm	

Description: Straight with Grommet Material: Phenolic Resin

Application: Honda VT600, XL600



PLUG COVER SUPERSESSIONS

Current Part No.	Stock Number	replaced by	Replacement Part No.	Stock Number
LB05E (red)	8898	→	LB05E-R	8898
LB05EH (red)	8688	→	LB05EH-R	8688
LB05EMH (red)	8160	→	LB05EMH-R	8160
LB05F (red)	8854	→	LB05F-R	8854
LB10EHF (red)	8058	→	LB10EHF-R	8058
LBER (blue)	8308	→	LBER-B	8308
LBER (red)	8307	→	LBER-R	8307
LD05F (red)	8231	→	LD05F-R	8231
SB05F (red)	8567	→	SB05F-R	8567
SD05F (red)	8238	→	SD05F-R	8238
SD05FM (red)	8673	→	SD05FM-R	8673
TRS1225	8787	→	TRS1225-B	8787
TRS1408F	8871	→	TRS1408F-B	8871
TRS1409	8733	→	TRS1409-R	8733
VB05F (red)	8759	→	VB05F-R	8759
VD05F (red)	8376	→	VD05F-R	8376
XB05F (red)	8592	→	XB05F-R	8592
XD05F (red)	8768	→	XD05F-R	8768
YB05F (red)	8162	→	YB05F-R	8162

To assist in identifying the red or blue coloured variant for popular plug covers a small change to the descriptive part number has been instigated. Implementation will be managed on a running change basis i.e. when current stocks are exhausted orders will be fulfilled by supplying the replacement item. There is no change to the Stock Number. Black covers which are considered standard are unaffected.

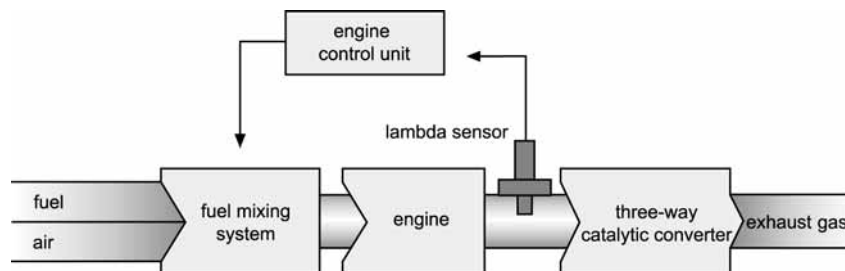
NTK LAMBDA SENSORS FOR MOTORCYCLES

Reducing the pollution created by the internal combustion engine is a great concern for us all. To ensure that manufacturers build cleaner engines the allowable limits for certain polluting gases are set by various government bodies. These limits are getting ever tighter and engine designers are under great pressure to find ways of meeting the targets. A vital part of the pollution control used on many engines is the exhaust gas oxygen sensor - more commonly known as the Lambda sensor. Commonplace on cars since the 1990's, Lambda sensors have been used on motorcycles since 1999 and are now fitted to an increasing number of machines over 125cc.

WHAT DOES THE LAMBDA SENSOR DO?

The most popular method used by vehicle manufacturers to reduce engine emissions is the three-way catalyst (catalytic converter). This device has the ability to take the three main toxic gases produced by an engine which are carbon monoxide (CO), oxides of nitrogen (NO_x) and hydrocarbons (HC) and convert them to considerably less harmful, non-poisonous gases: carbon dioxide (CO₂), water (H₂O) and nitrogen (N₂).

To carry out this conversion of gases efficiently the catalyst must operate within a specified temperature range but also be provided with exhaust gases that are within certain very tight tolerances dependant predominantly on air/fuel ratio. The precise control required to operate this system is provided by the use of an exhaust gas oxygen (Lambda) sensor installed upstream of the catalyst. A Lambda sensor has the ability to precisely measure the residual oxygen present in exhaust gases. By sending a signal to the control unit it can initiate a change to keep the fuelling system operating within the very tight tolerances required. This is known as a closed-loop control system.

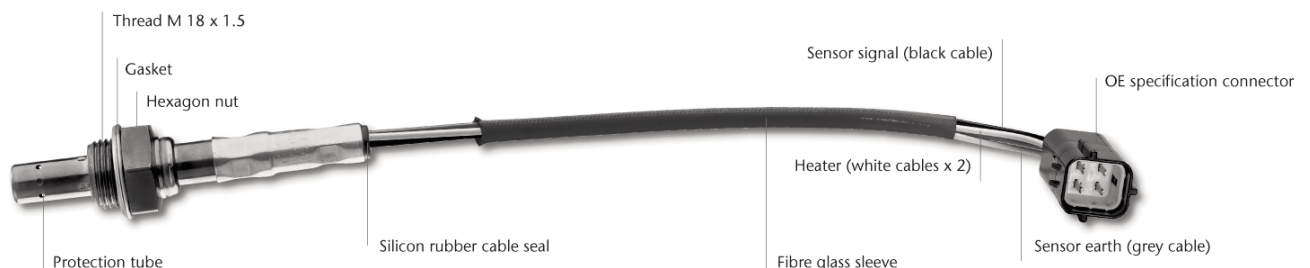


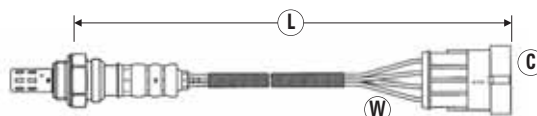
A worn or damaged sensor may affect the bike's general performance, increase fuel consumption, increase unwanted emissions and even damage the catalyst.

TECHNICAL INFORMATION

TORQUE FIGURES

Torque figures and thread form information:
M18 x 1.5mm - 35 ~ 45Nm **M12 x 1.5mm - 18 ~ 23Nm**

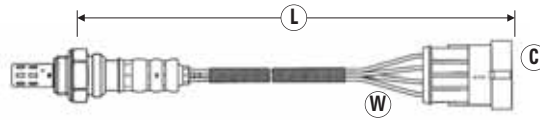




(W) = Number of Wires
 (C) = Connector Type (see page 101)
 (L) = Length of Sensor and Lead (mm)

CC/MODEL	ENGINE	OE-NO.	DATE	(W)	(C)	(L)	NTK PART NO.	STOCK NO.
APRILIA								
1000								
RSV 1000 R	Rotax V2	A2 C 53025886	04.04→	4	31	590	OZA591-SZ1	1767
RSV 1000 R Factory	Rotax V2	A2 C 53025886	10.03→	4	31	590	OZA591-SZ1	1767
ETV 1000 Caponord		AP8127295	04→07	4	33	890	OZA222-SG2	0034

BMW								
650								
F650CS		11787 685 320	11.01→12.03	4	68	341	OZA630-BM3	0074
F650CS	K14/O2	11787 685 320	01.04→12.05	4	68	341	OZA630-BM3	0074
F650GS/GS Dakar		11787 685 320	09.99→12.03	4	68	341	OZA630-BM3	0074
F650GS/GS Dakar	R13Mü	11787 685 320	12.03→11.07	4	68	341	OZA630-BM3	0074
G650 Xchallenge, Xcountry, Xmoto	K15	11787 674 452	07→	4	99	231	OZA630-BM1	0072
800								
F650GS/GS Dakar		11787 672 785	11/07→	4	99	521	OZA630-BM2	0073
F800GS	K72	11787 672 785	11/07→	4	99	521	OZA630-BM2	0073
F800R	K73	11787 672 785	05/09→	4	99	521	OZA630-BM2	0073
F800S/ST	K71	11787 672 785	12.05→	4	99	521	OZA630-BM2	0073
850								
R850R	R28	11787 671 756	07.02→08.05	4	69	922	OZA522-BM1	0053
R850RT	R22	11787 671 756	03.01→12.04	4	69	922	OZA522-BM1	0053
1085								
R1100S	259S	11787 671 756	01.03→12.03	4	69	922	OZA522-BM1	0053
1150								
R1150GS	R21	11787 671 756	11.01→12.03	4	69	922	OZA522-BM1	0053
R1150GS Adventure	R21	11787 671 756	11.01→09.06	4	69	922	OZA522-BM1	0053
R1150R	R28	11787 671 756	10.02→08.05	4	69	922	OZA522-BM1	0053
R1150RS/RT	R22	11787 671 756	03.01→12.04	4	69	922	OZA522-BM1	0053
1170								
HP2 Enduro	K25HP	11787 674 452	12.05→	4	99	231	OZA630-BM1	0072
HP2 Megamoto	K25HP	11787 674 452	07→	4	99	231	OZA630-BM1	0072
HP2 Sport	K29 HP	11787 672 785	08→	4	99	521	OZA630-BM2	0073
1200								
K1200GT	K41GT	11787 671 756	11.02→08.05	4	69	922	OZA522-BM1	0053
K1200GT	K44	11787 672 785	12.05→	4	99	521	OZA630-BM2	0073
K1200R	K43	11787 672 785	03.05→	4	99	521	OZA630-BM2	0073
K1200R Sport	K43	11787 672 785	11/07→	4	99	521	OZA630-BM2	0073
K1200S	K40	11787 672 785	06.04→	4	99	521	OZA630-BM2	0073
K1200LT	K589	11787 671 757	01.04→	4	69	554	OZA522-BM2	0054
K1200RS	K41	11787 671 756	01.01→12.04	4	69	922	OZA522-BM1	0053
R1200C/CL	259C/K30	11787 671 756	02.02→12.04	4	69	922	OZA522-BM1	0053
R1200GS	K25	11787 674 452	11.03→09	4	99	231	OZA630-BM1	0072
R1200RT	K26	11787 674 452	10.04→	4	99	231	OZA630-BM1	0072
R1200S	K29	11787 674 452	10.05→	4	99	231	OZA630-BM1	0072
R1200ST	K28	11787 674 452	12.04→	4	99	231	OZA630-BM1	0072
1300								
K1300GT	K44	11787 672 785	09→	4	99	521	OZA630-BM2	0073
K1300R	K43	11787 672 785	09→	4	99	521	OZA630-BM2	0073
K1300S	K40	11787 672 785	09→	4	99	521	OZA630-BM2	0073



(W) = Number of Wires
 (C) = Connector Type (see page 101)
 (L) = Length of Sensor and Lead (mm)

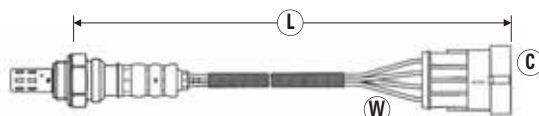
CC/MODEL	ENGINE	OE-NO.	DATE	(W)	(C)	(L)	NTK PART NO.	STOCK NO.
DUCATI								
695								
Monster 695		CA.0083 476	06.04→	4	40	880	OZA591-BB3	0066
992								
GT 1000		CA.0083 476	01.06→	4	40	880	OZA591-BB3	0066
Monster S2R 1000		CA.0083 476	01.06→	4	40	880	OZA591-BB3	0066
Paul Smart 1000		CA.0083 476	01.06→	4	40	880	OZA591-BB3	0066
ST3, ST3S		CA.0083 476	01.04→	4	40	880	OZA591-BB3	0066
Sport 1000		CA.0083 476	01.06→	4	40	880	OZA591-BB3	0066
998								
Monster S4RS		CA.0083 476	06.04→	4	40	880	OZA591-BB3	0066

HONDA								
125								
FES125 Pantheon		36531-KRJ-9010-M1	01.05→	4	96	280	OZA577-H6	0065
PS125i		36531-KTF-6410-M1	01.06→	4	96	210	OZA577-H15	0064
SH125i		36531-KTF-6410-M1	01.05→	4	96	210	OZA577-H15	0064
150								
FES150i Pantheon		36531-KRJ-9010-M1	01.05→	4	96	280	OZA577-H6	0065
1000								
CBF1000		36531-MFAA-D001-M1	01.06→	4	80	990	OZA577-H17	0007

KTM								
999								
990 Adventure / S		1614 833 0000	01.06→	4	97	500	OZA591-VB2	0009
990 Superduke		1614 833 0000	01.06→	4	97	500	OZA591-VB2	0009

KYMCO								
200								
Yager 200i		3160-0361	06.06→	4	31	590	OZA591-YB1	0011
250								
Venox 250 Afi		3160-0361	06.06→	4	31	590	OZA591-YB1	0011
Xciting 250i		3160-0361	06.06→	4	31	590	OZA591-YB1	0011

MOTO GUZZI								
750								
Breva V750 i.e.		CA.0019 265	01.03→	4	40	310	OZA591-VB2	0036
1100								
Breva V 1100		CA.0019 265	03.04→	4	40	310	OZA341-BB1	0036
California		CA.0019 265	03.04→	4	40	310	OZA341-BB1	0036
V11 Models		CA.0019 265	03.04→12.05	4	40	310	OZA341-BB1	0036


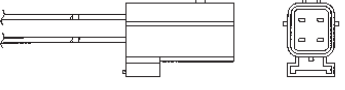
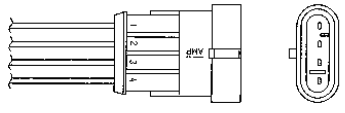


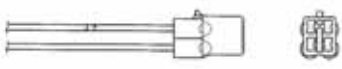


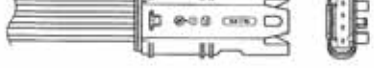


(W) = Number of Wires
 (C) = Connector Type (see page 101)
 (L) = Length of Sensor and Lead (mm)

CC/MODEL	ENGINE	OE-NO.	DATE	(W)	(C)	(L)	NTK PART NO.	STOCK NO.
SUZUKI								
600								
GSX-R600		18213-01H00	03.06→	4	80	690	OZA448-J4	0003
750								
GSX-R750		18213-01H00	03.06→	4	80	690	OZA448-J4	0003
1800								
VZR1800 K6 M1800R Intruder		18213-48G00	04.06→	4	80	370	OZA448-J5	0004

TRIUMPH								
600								
Daytona 600		22 01 347	01.03→12.05	4	97	640	OZA591-UB1	0067
Speed Four		22 01 347	01.02→	4	97	640	OZA591-UB1	0067
885								
Thunderbird Sport		22 01 347	01.03→12.04	4	97	640	OZA591-UB1	0067
955								
Daytona 955i		22 01 347	01.01→	4	97	640	OZA591-UB1	0067
Speed Triple		22 01 347	01.01→12.05	4	97	640	OZA591-UB1	0067
Sprint RS		22 01 347	01.01→12.04	4	97	640	OZA591-UB1	0067
Sprint ST		22 01 347	01.01→12.04	4	97	640	OZA591-UB1	0067
Tiger		22 01 347	01.03→	4	97	640	OZA591-UB1	0067
1050								
Sprint ST		22 01 347	01.05→	4	97	640	OZA591-UB1	0067
Speed Triple		22 01 347	01.06→12.07	4	97	640	OZA591-UB1	0067
1600								
Thunderbird			07.09→	4	80	250	AZD0101-VB004	7690
2300								
Rocket III		22 01 247	01.04→	4	97	535	OZA591-UB2	0008
Rocket III Classic		22 01 247	01.06→	4	97	535	OZA591-UB2	0008

CONNECTOR TYPES

	Application	Order
31 	OZA591-YB1	0011
	OZA591-SZ1	1767
33 	OZA222-SG2	0034
40 	OZA341-BB1	0036
68 	OZA447-E28	0427
	OZA630-BM3	0074
69 	OZA522-BM1	0053
	OZA522-BM2	0054
80 	OZA448-J4	0003
	OZA448-J5	0004
	OZA577-H17	0007
	AZD0101-VB004	7690
96 	OZA577-H15	0064
	OZA577-H6	0065
97 	OZA591-UB1	0067
	OZA591-UB2	0008
	OZA591-VB2	0009
99 	OZA630-BM2	0073

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You have been warned.

Original Equipment suppliers to:- Aprilia Armstrong BMW CCM Cagiva Derbi Ducati Gas Gas Honda Husqvarna India Kawasaki KTM Moto Guzzi Norton Peugeot Polaris Royal Enfield Scorpa Suzuki SMC TGB Triumph Victory Yamaha



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