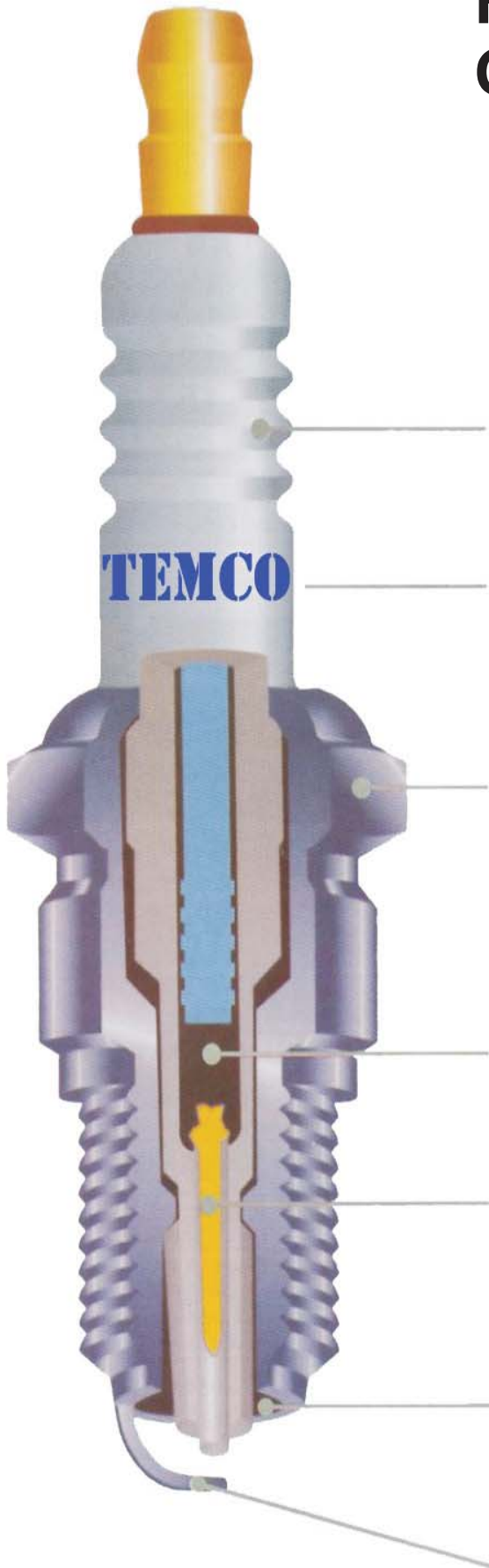


FEATURE & STRUCTURE OF TEMCO SPARK PLUG



Multi-ribs designed on the insulator can eliminate flashover.

New ceramic insulator provides better insulation, heat dissipation, resistance against heat shock and mechanic performance.

Nickel-plated shell prevents oxidation and corrosion, electrical heat crimping process ensures reliable sealing.

Resistor glass not only ensure conductivity and sealing but also provides protection from radio interference.

The center electrode has a copper deeply inserted inside the nickel alloy tip, vastly improves heat dissipation and preventing dangerous overheating of the engine.

Larger space between insulator nose and metal shell educes fouling and misfiring and keeps plug cleaner.

Side wire



V-Grooved Center-Electrode Spark Plug

Reduced voltage requirements

Improved starting

More complete combustion and lower emissions

Enhance ignitability

More stable acceleration and idling



U-Grooved Ground Electrode Spark Plug

Increase of efficiency in emission gas purification and fuel consumption

Creating a large flame front for a more complete combustion even in the case of lead air-fuel mixture



Two ground electrode



Three ground electrode



Four ground electrode

Multi-Electrode Spark Plugs

Strengthen ignitability and reliability of ignition by multiple ground electrode. Lower emission, extending life of electrode. There are spark plugs of two-electrode, three-electrode, four-electrode and six-electrode.



Platinum Spark Plugs

Reaches self-cleaning temperature only seconds after starting

Electrode gap remains virtually unchanged throughout the plug's longer service life; no need to clean or re-gap

Requires less voltage

Reduces quenching



Iridium center electrode Spark Plugs

Easier starting

Quicker acceleration

Improved fuel economy

Maximum power and performance.

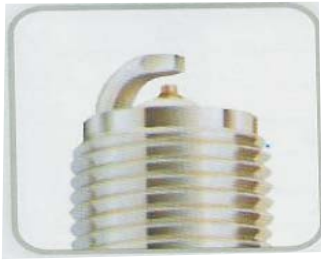
Long life time



Nickel copper Spark Plugs

The center electrode has a copper deeply inserted inside the nickel alloy tip, vastly improves heat dissipation and preventing dangerous overheating of the engine.

PLATINUM SPARK PLUG



SINGLE PLATINUM



COUPLE PLATINUM

IRIDIUM SPARK PLUG

1. SINGLE IRIDIUM SPARK PLUG



2. IRIDIUM CENTER AND PLATINUM TIP GROUND SPARK PLUG



Easier starting
Quicker acceleration
Improved fuel economy
Maximum power and performance.
Durable platinum tip withstands
high combustion chamber
temperatures in all standard,
turbo and high performance
engines, delivering precise firing.

TEMCO Spark Plug Specification Chart

TEMCO Spark Plug specification chart is classified by thread size, thread reach, hexagon size and sealing surface type.

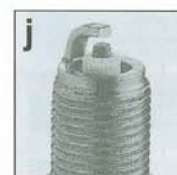
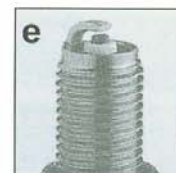
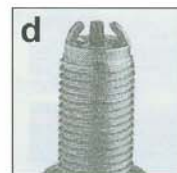
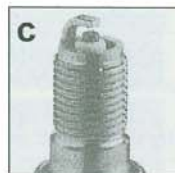
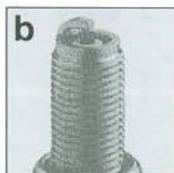
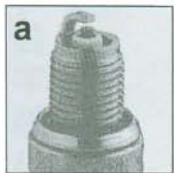
TEMCO	Thread Size	Thread Reach	Hexagon size	Flat Seat	Conical Seat	Image
STANDARD						
A5TC/A5RTC	M10X1	12.7	16	●		1a
A6TC/A6RTC	M10X1	12.7	16	●		1a
A7TC/A7RTC	M10X1	12.7	16	●		1a
A8TC/A8RTC	M10X1	12.7	16	●		1a
C6E/CR6E	M10X1	19	16	●		2b
C7E/CR7E	M10X1	19	16	●		2b
C8E/CR8E	M10X1	19	16	●		2b
C9E/CR9E	M10X1	19	16	●		2b
CR8EH	M10X1	19	16	●		3c
CR9EH	M10X1	19	16	●		3c
CR7EK	M10X1	19	16	●		4d
CR8EK	M10X1	19	16	●		4d
CR9EK	M10X1	19	16	●		4d
D7C/D7RC	M12X1.25	19	17.5	●		5e
D8C/D8RC	M12X1.25	19	17.5	●		5e
D9C/D9RC	M12X1.25	19	17.5	●		5e
D6TC/D6RTC	M12X1.25	19	17.5	●		6f
D7TC/D7RTC	M12X1.25	19	17.5	●		6f
D8TC/D8RTC	M12X1.25	19	17.5	●		6f
D9TC/D9RTC	M12X1.25	19	17.5	●		6f
DK7RTC	M12X1.25	19	16	●		7g
DK8RTC	M12X1.25	19	16	●		7g
E5C/E5RC	M14X1.25	12.7	20.8	●		8h
E6C/E6RC	M14X1.25	12.7	20.8	●		8h
E7C/E7RC	M14X1.25	12.7	20.8	●		8h
E8C/E8RC	M14X1.25	12.7	20.8	●		8h
E9C/E9RC	M14X1.25	12.7	20.8	●		8h
E5TC/E5RTC	M14X1.25	12.7	20.8	●		9i
E6TC/E6RTC	M14X1.25	12.7	20.8	●		9i
E7TC/E7RTC	M14X1.25	12.7	20.8	●		9i
F5C/F5RC	M14X1.25	19	20.8	●		10j
F6C/F6RC	M14X1.25	19	20.8	●		10j
F7C/F7RC	M14X1.25	19	20.8	●		10j
F8C/F8RC	M14X1.25	19	20.8	●		10j
F9C/F9RC	M14X1.25	19	20.8	●		10j
F5TC/F5RTC	M14X1.25	19	20.8	●		11j
F6TC/F6RTC	M14X1.25	19	20.8	●		11j
F7TC/F7RTC	M14X1.25	19	20.8	●		11j

TEMCO	Thread Size	Thread Reach	Hexagon size	Flat Seat	Conical Seat	Image
STANDARD						
F8TC/F8RTC	M14X1.25	19	20.8	●		11j
F9TC/F9RTC	M14X1.25	19	20.8	●		11j
G4C/G4RC	M14X1.25	9.5	20.8	●		12k
G6C/G6RC	M14X1.25	9.5	20.8	●		12k
GL4C/GL4RC	M14X1.25	9.5	20.8	●		13l
K5TC/K5RTC	M14X1.25	19	16	●		14j
K6TC/K6RTC	M14X1.25	19	16	●		14j
K7TC/K7RTC	M14X1.25	19	16	●		14j
L4C/L4RC	M14X1.25	9.5	19	●		15l
L6C/L6RC	M14X1.25	9.5	19	●		15l
L7C/L7RC	M14X1.25	9.5	19	●		15l
L4TC/L4RTC	M14X1.25	9.5	19	●		16m
L6TC/L6RTC	M14X1.25	9.5	19	●		16m
L7TC/L7RTC	M14X1.25	9.5	19	●		16m
L8TC/L8RTC	M14X1.25	9.5	19	●		16m
L9TC/L9RTC	M14X1.25	9.5	19	●		16m
P5TC/P5RTC	M14X1.25	11.2	16		●	
P6TC/P6RTC	M14X1.25	11.2	16		●	
P7TC/P7RTC	M14X1.25	11.2	16		●	
Q5TC/Q5RTC	M14X1.25	17.5	16		●	17n
Q6TC/Q6RTC	M14X1.25	17.5	16		●	17n
Q7TC/Q7RTC	M14X1.25	17.5	16		●	17n
U4TC/U4RTC	M14X1.25	12.3	16		●	
U5TC/U5RTC	M14X1.25	12.3	16		●	
U6TC/U6RTC	M14X1.25	12.3	16		●	
T5TC/T5RTC	M18X1.5	10.9	20.8		●	18o
T6TC/T6RTC	M18X1.5	10.9	20.8		●	18o
DJ8J/RDJ8J	M14X1.25	7.8	19		●	19p
DJ7Y/RDJ7Y	M14X1.25	7.8	19		●	20q
ZF5F/ZFR5F	M14X1.25	19	16	●		21r
ZF6F/ZFR6F	M14X1.25	19	16	●		21r

多电极和沿面跳火型 Multi-Electrode and Semi-Surface Discharge						
K5RD	M14X1.25	19	16	●		22s
K6RD	M14X1.25	19	16	●		22s
K5RDY	M14X1.25	19	16	●		23t
K6RDY	M14X1.25	19	16	●		23t
K6RTJY	M14X1.25	19	16	●		24u
F7TJC	M14X1.25	19	20.8	●		25v
F6RTJY	M14X1.25	19	20.8	●		25v

TEMCO	Thread Size	Thread Reach	Hexagon size	Flat Seat	Conical Seat	Image
铂金型 Platinum						
F5RTP/F6RTP/F7RTP	M14X1.25	20.8	19	●		26w
K5RTP/K6RTP/K7RTP	M14X1.25	16	19	●		27w
F5RTPP/F6RTPP/F7RTPP	M14X1.25	20.8	19	●		
K5RTPP/K6RTPP/K7RTPP	M14X1.25	16	19	●		
Q5RTPP/Q6RTPP/Q7RTPP	M14X1.25	16	17.5		●	28w

铱金型 Iridium						
F5RTIP/F6RTIP/F7RTIP	M14X1.25	19	20.8	●		29y
K5RTIP/K6RTIP/K7RTIP	M14X1.25	19	16	●		30y
Q5RTIP/Q6RTIP/Q7RTIP	M14X1.25	17.5	16		●	31z



TYPE DESIGNATION-EXPLANATION

Type of Seal&Thread



A	 M10x1		12.7mm ↑	
B	 M10x1		19mm ↑	
C	 M12x1.25		12.7mm ↑	
CH	 M12x1.25		26.5mm ↑	
CZ	 M12x1.25		11.2mm ↑	
D	 M12x1.25		19mm ↑	
DE	 M12x1.25		12.7mm ↑	
DF	 M12x1.25		19mm ↑	
DH	 M12x1.25		26.5mm ↑	
DK	 M12x1.25		19mm ↑	
DZ	 M12x1.25		17.5mm ↑	
E	 M14x1.25		12.7mm ↑	
F	 M14x1.25		19mm ↑	
FH	 M14x1.25		26.5mm ↑	
G	 M14x1.25		9.5mm ↑	
GL	矮型 Bantam M14x1.25		9.5mm ↑	
H	 M14x1.25		11mm ↑	
J	 M8x1.0		19mm ↑	
K	 M14x1.25		19mm ↑	
KE	 M14x1.25		12.7mm ↑	

KH	 M14x1.25		26.5mm ↑	
L	矮型 Bantam M14x1.25		9.5mm ↑	
M	矮型 Bantam M14x1.25		11mm ↑	
N	矮型 Bantam M14x1.25		7.8mm ↑	
P	 M14x1.25		11.2mm ↑	
Q	 M14x1.25		17.5mm ↑	
QH	 M14x1.25		25mm ↑	
R	 M18x1.5		12mm ↑	
RF	 M18x1.5		19mm ↑	
RH	 M18x1.5		26.5mm ↑	
S	 M18x1.5		19mm ↑	
SE	 M18x1.5		12.7mm ↑	
SH	 M18x1.5		26.5mm ↑	
T	 M18x1.5		10.9mm ↑	
TF	 M18x1.5		17.5mm ↑	
TH	 M18x1.5		25mm ↑	
U	 M14x1.25		12.3mm ↑	
VH	 M12x1.25		26.5mm ↑	
W	 M14x1.25		21mm ↑	
Z	 M14x1.25		11mm ↑	

TYPE DESIGNATION-EXPLANATION



Heat Range

间隙 (GAP) mm	
11	1.1
13	1.3
15	1.5

热 HOT

1
2
3
4
5
6
7
8
9

The higher the index, the cooler the plug

冷 COLD

Version

A	U形侧电极火花塞 U-side Electrode
B	半导体火花塞 Semi-Conductive Type
C	镍-铜复合电极火花塞 Copper Core Electrode
D	两侧电极火花塞 Double-ground electrode
E	绝缘体突出型 点火位置3mm Projective Nose Locality 3mm
F	V形槽中心电极(★V) V-Grooved Center-Electrode 或非标准 Special Spark plugs
G	钇金电极 Illinium electrode
H	环状电极 Round Ground Electrode
I	铱金火花塞 Iridium Spark Plug
J	三侧电极火花塞 Tri-ground Electrode
K	绝缘体突出型 点火位置5mm Projective Nose Locality 5mm
L	绝缘体突出型 点火位置4mm Projective Nose Locality 4mm
P	单铂金火花塞 Single Platinum Spark Plug
PP	双铂金火花塞 Double Platinum Spark Plug
PPF	特殊双铂金火花塞 Special Double Platinum
Q	四侧电极火花塞 Four Ground Electrode
R	电阻型火花塞 Resistor Type

S	银电极 Silver Electrode
T	绝缘体突出型 点火位置3mm以下 Projective Nose Locality 3mm less
U	电极缩入型火花塞 Concave Ground Electrode
W	绝缘体无伞棱火花塞 No Rib of The Insulator
X	点火间隙1.1mm及以上 Gap 1.1mm and more
Y	沿面跳火型火花塞 Surface Gap Type
Z	绝缘体突出型 点火位置7mm Projective Nose Locality 7mm

Capital V stands for V-grooved electrode

型号对照表 MODEL COMPARISON CHART

ACDELCO	TEMCO	ACDELCO	TEMCO	ACDELCO	TEMCO
41-600	Q5RTCW-15	44N	F6C	C43L	H6C/H116J
41-601	Q5RTCW-15	44NS	F5TC	C43N	F6C
41-602	K6RTC-9-15	44S	H5TC/G5TC	C44	G6C
41-603	K4RTCW	44TS	U4TC/P5TC	C44N	F5C
41-606	Q5RTCW-15	44XL	F5C	C44NS	F5TC
41-608	K4RTCW-15	44XLS	F5TC	C44S	H5TC/G5TC
41-610	K4RTC	45	G4C	C44XL	F5C
41-611	K4RTC-15	45F	E5C	C45	G4C
41-627	K5RTC-11	45FFS	E5TC	C45L	H4C/H114J
41-628	K4RTC-11	45L	H4C/H114J	C49	G3C
41F	E8C	45NS	F5TC	C81	D6
41TS	U6TC/P7TC	45S	H5TC/G5TC	C82	D9
41XL	F8C	45TS	U4TC/P4TC	C83	D9
41XLS	F7TC	45XL	F5C	C83T	T6C
420Z	E4C	45XLS	F5TC	C84T	T5C
422Z	E5C	46	G4C	C85TS	T5TC
425Z	E6C	46F	E5C	C86	D14
426FS	E6TC	46FFS	E5TC	C87	D16
42F	E6C	46N	F5C	C88	D21
42FS	E6TC	46S	H5TC/G5TC	C88L	D21
42S	H6TC/G6TC	46TS	U4TC/P4TC	CR44TS	U4RTCF1
42TS	U5TC/P6TC	46XL	F5C	CR42CFS	E6RTC
42XL	F8C	46XLS	F4TC	CR42CXL5	F6RTC
42XLS	F6TC	47XL	F4C	CR42	F6RC
430Z	E7C	83CTS	T6TC	CR42TS	U5RTC-11
436T	P9C	83TS	T6TC	CR43	G6RC
436TS	P9TC	84T	T5C	CR43CXL5	F6RTC
436XLS	P9TC	84TS	T5TC	CR43K	G6RC
438T	P8C	85T	T5C	CR43S	H5RTC/G5RTC
438TS	P8TC	85TS	T5TC	CR43TS	U4RTCF2
438XLS	F8TC	86TS	T5TC	CR43TSM	U4RTCF
438XLS	F8RTC	B4031	G4C	CR46N	F5RC
43FS	E6TC	B43	G6C	CR44NS	F5RTC
43N	F7C	B44S	G5TC	CR44TS	U4RTCF2
43S	H5TC/G5TC	B45	G4C	CR44TSM	U4RTCF
43TS	U5TC/P6TC	C42-1	G6C	CR45TS	U4RTCF1
43XL	F6C	C42CFS	E6TC	CR83T	T6RC
43XLS	F6TC	C42CLTS	Q6TC	CS40	L7
44	G5C	C42CXL5	F6TC	CS41	L7
440T	P7C	C42LTS	Q6TC	CS41T	DJ6J/BM7F
440XLS	F8TC	C42N	F7C	CS42	L7
445Z	E8C	C43	G6C	CS42S	L7TC
44F	E5C	C43CLTS	Q6TC	CS42T	BM6F/DJ8J
44FFS	E5TC	C43CXL5	F6TC	CS45	L6

This chart is furnished as a guide only. Due to differences in design, materials, etc., plugs manufactured by different manufacturers do not have exactly the same heat range. See recommendation sections for specific engine application.

型号对照表 MODEL COMPARISON CHART

ACDELCO	TEMCO	ACDELCO	TEMCO	ACDELCO	TEMCO
CS45T	BM6F/DJSJ	R41F	E9RC	R43NTSE	W5RTCF
CS49	L4	R41TS	U6RTC/P7RTC	R43S	H6TC/G6TC
CSR42S	L7RTC	R41XL	F9RC	R43T	P6RC
CSR4S	L6R	R41XLS	F9RTC	R43T6	P6RC-15
FR1LS	K7RTC	R42-5LTS	Q6RTC	R43TS	U5RTC
FR2LS	K6RTC	R42-5TS	P6RTC	R43TS6	U5RTC-15
FR2LSK	K6RTC	R42-6FS	E6RTC	R43TSK	U5RTC
FR3CLS	K5RTC	R42CF	E6RC	R43TSX	U5RTC-15
FR3CLS6	K5RTC-15	R42CFS	E6RTC	R43TX	P5RC-15
FR3LM	ZFR5F	R42LTS	Q6RTC	R43XL	F6RC
FR3LS	K5RTC	R42CT	P6RC	R43XLS	F5RTC
FR3LS6	K5RTC-15	R42CTS	P6RTC	R44	G5RC
FR3LSJ	K5RTC	R42CXL	F7RC	R44CF	E5RC
FR3LSK	K5RTC	R42CXL5	F6RTC	R44CNTSE	W4RTCF
FR4LS	K4RTC	R42F	E6RC	R44CXL	F5RC
FR4LSJ	K4RTC	R42FS	E6RTC	R44CSLS	F5RTC
FR5LS	K4RTC	R42LTS	Q6RTC	R44F	E5RC
LM46	GL4	R42LTS6	Q6RTC-15	R44LT	Q5RC
LM49	GL4/G4C	R42LTSM	Q5RTCF2	R44LTS	Q5RTC
M40FFX	E9C-11	R42S	H6RTC/G6RTC	R44LTS6	Q5RTC-15
M41FF	E8C	R42T	P6RC	R44LTSK6	Q5RTC-15
M41K	G8C	R42TS	U5RTC	R44LTSM	Q4RTCF1
M42FF	E7C	R42TSM	U5RTCF	R44LTSM6	Q4RTCF2
M42K	G7C	R42TX	P6RC-15	R44LTSMA	Q4RTCF1
M43FF	E6C	R42XL	F8RC	R44N	F5RC
M43S	H6TC/G6TC	R42XLS	F6RTC	R44NS	F5RTC
M44C	G6C	R42XLS6	F6RTC-15	R44NTSE	W4RTCF
M44L	H6CM4116J	R43	G6RC	R44S	H5RTC/G5RTC
M45	G4C	R43C	G6RC	R44SX	H5RTC-15/G5RTC-15
M45FF	E5C	R43CFS	E6RTC	R44T	P5RC
M47	G4C	R43CNTSE	W5RTCF	R44TS	U4RTC
M90	G9C	R43CS	G6RTC	R44TS6	U4RTC-20
MB42K	G6C	R43CT	P6RC	R44TSX	U4RTC-15
MR41T	P8RC	R43CTS	P6RTC	R44TX	P5RTC-15
MR42K	G6RC	R43CTS6	P6RTC-15	R44XL	F5RC
MR43LTS	Q5RTC	R43CXL	F6RC	R44XLS	F5RTC
MR43T	P6RC	R43CXLS	F6RTC	R44XLS6	F5RTC-15
MR44C	G5RC	R43FS	E6RC	R45	G5RC
MR44T	P5RC	R43LTS	Q6RTC	R45LTS6	Q5RTC-15
R41-5TS	P6RTC	R43LTS6	Q5RTC-15	R45LTSK6	Q5RTC-15
R41CF	E7RTC	R43LTS6	Q5RTC	R45LTSM	Q4RTCF1
R41CSL	F8RC	R43LTSM	Q5RTCF2	R45NS	F5RTC
R41CXL	F9RC	R43LTSX	Q5RTC-15	R45NSX	F5RTC-15
R41CXLS	F8RTC	R43N	F6RC	R45NTSE	W4RTCF

型号对照表 MODEL COMPARISON CHART

ACDELCO	TEMCO	ACDELCO	TEMCO	AUTOLITE	TEMCO
R45S	PH5RTC/G4RTC	S40XL	F10C	2744	F5RTC
R45SX	H5RTC-15/G4RTC-15	S40XLR	F9RC	275	E9C
R45T	P5RC	S41F	E9C	2852	E9Y
R45TS	U4RTC	S41FR	E8RC	2872	E9Y
R45TS8	U4RTC-20	S41XL	F9C	295	G5RC
R45TSX	U4RTC-15	S41XLR	F9RC	2974	L7TC
R45TX	S5RC-15	S42	G6C	2976	L5TC
R45XL	F5RC	S42F	E7C	303	G6RC
R45XLS	F4RTC	S42FR	E7RC	306	G4RC
R45XLS6	F4RTC-15	S42XL	F7C	308	G3RC
R46	G4RC	S42XLR	F7RC	386	R3RC
R46LTS	Q4RTC	S43XL	F6C	3922	K7RTC
R46N	F4RC	S43XLR	F6RC	3923	K6RTC
R46S	H5RTC/G4RTC	S44	G5C	3924	K5RTC
R46SX	H5RTC-15/G4RTC-15	S44F	E5C	3926	K4RTC-11
R46SZ	H5RTC-15/G4RTC-15	S44XL	F5C	403	F6RC
R46T	P5RC	S45F	E5C	404	F4RC
R46TS	U4RTC	S46	G4C	405	F4RC
R46TSX	U4RTC-15	S81F	A-8	4051	F10RC
R46TX	P5RC-15	S82F	A-7	4054	F7C
R46XL	F4RC	S841	G7C	4055	F6C
R46XLS	F4RTC	SV4XL	F10Y	4062	F9RC
R47S	H4RTC/G4RTC	V40FFK	E10Y	4063	F8RC
R83CT	T6RC	V40FFM	E10Y	4092	E9C
R83CTS	T6RTC	V40FFS	E10Y	4093	E7C
R83T	T6RC			411	E9C
R83TS	T6RTC			4123	E6RTC
R84TS	T5RTC	AUTOLITE	TEMCO	425	E5RC
R84TSX	T5RTC-15	103	Q6RTC	4252	F7TC
R85T	T5RC	104	Q5RTC-11	4263	F6RTC
R85TS	T5RTC	106	Q4RTC-11	4265	F5RTC
R86T	T5RC	124	T5RC	4275	G5TC
R86TS5	T5RTC-13	144	P6RC	437	H5C
S102F	A7TC	145	P5RC-11	45	T4RTC-11
S104F	A6TC	16	P4RTC	456	G5RC
S121F	C8C/2138C	216	E4C	458	G3RC
S121XL	D9C	23	P6RTC	46	T3RTC-11
S122F	C8C/2138C	24	P5RTC	5125	T4RTC-11
S123XL	D7C	254	L6C	5143	W6RTC-11
S124FS	C6TC/T2138C	2544	W5RTCF-11	5144	W5RTC-11
S404XLG	F10P	2545	W4RTCF-11	5184	K5RTC-15
S408XLG	F9P	2546	W4RTCF-11	5224	K5RTC-11
S40F	E9C	255	L5C	5245	Q4RTC-15
S40FR	E9RC	2634	E9C-10	5503	K6RTC
		2656	E5C		

型号对照表 MODEL COMPARISON CHART

AUTOLITE	TEMCO	BOSCH	TEMCO	BOSCH	TEMCO
605	Q4RTC-15	F5DP9R	K7rTPF	H5DC	Q7TC
606	Q5RTCFC2-15	F6DC	K6TC	H6B	P6TC
63	F6RTC	F6DC0	K6TC	H6BC	P6TC
64	F5RTC-11	F6DC0R	K6rTC	H6D	Q6TC
646	F5RTC	F6DCX	K6TC-11	H6DC	Q6TC
65	F5RTC	F6DP	K6TP	H7D	Q6TC
66	F5RTC	F6DPX	K6TP-11	H7DCY	Q6TC-15
664	P5RTC	F6DSR	K6rTC	H8B	P5TC
666	P4RTC	F6DTC	K6TJC	H8BC	P5TC
685	P5RC-15	F6LTCR	K7rTJC	H8DC	Q5TC
764	Q6RTCFC1-11	F7DC	K6TC	H8DC0	Q5TC
765	Q5RTCFC1-11	F7DC0R	K6rTC	H8DCX	Q5TC-11
766	Q4RTCFC-11	F7LC0R2	ZFr6F-11	H9B	P5TC
847	Q4RTC-15	F7LDCR	K6rDY	H9BC	P5TC
85	G6RTC	F7LTCR	K6rTJY	H9BCY	P5TC-15
86	G5RTC	F8DC0R	K5rTC	H9DC	Q5TC
985	K5RTC5	F8DC	K5TC	H9DC0	Q5TC
		F8DC4	K5TC	HR10A	P4RC
		F8LCR	ZFr5F	HR10AC	P4RC
		F8LCR2	ZFr5F	HR10ACY	P4RC-15
		F8LDCR	K5rDY	HR10AY	P4RC-15
		F9DC0	K5TC	HR10B	P4RTC
		FLR9LTC	K5RTJY	HR10BC	P4RTC
		FR10DCX	K4RTC-11	HR10BCX	P4RTC-11
		FR5DC	K7RTC	HR10BCY	P4RTC-15
		FR5DTC	K7RTJC	HR10BCZ	P4RTC-20
		FR6DC	K6RTC	HR10BX	P4RTC-11
		FR6DCX	K6RTC-11	HR10BY	P4RTC-15
		FR6DDC	K6rDY	HR10DCX	Q4RTC-11
		FR6DPX	K6RTP-11	HR6B	P6RTC
		FR7DC	K6RTC	HR6BC	P6RTC
		FR7DCX	K6RTC-11	HR6D	Q6RTC
		FR7LC2	ZFr6F	HR6DC	Q6RTC
		FR7LDC	K6rDY	HR7DC	Q6RTC
		FR8DC	K5RTC	HR8A	P5RC
		FR8DCX	K5RTC-11	HR8AC	P5RC
		FR8DCY	K5RTC-15	HR8ACY	P5RC-15
		FR8DX	K5RTC-11	HR8AY	P5RC-15
		FR8LCX	ZFr5F-11	HR8B	P5RTC
		FR8DPV	K6RTP-13	HR8BC	P5RTC
		FR9LCX	ZFr5F-11	HR8DC	Q5RTC
		H10B	P4RTC	HR8DCX	Q5RTC-11
		H10BC	P4RTC	HR8DPX	Q5RTP
		H5D	Q7TC	HR8LC0	Q5RTCFC2

BOSCH	TEMCO
D10B	T5TC
D10BC	T5TC
D6B	T6TC
D6BC	T6TC
D7A	T6C
D7AC	T6C
D7B	T6TC
D7BC	T6TC
D8A	T5C
D8AC	T5C
D8B	T5TC
D8BC	T5TC
D9B	T5TC
D9BC	T5TC
DR10B	T5TC
DR10B	T5TC
DR10BC	T5RTC
DR6BC	T6RTC
DR7BC	T6RTC
DR8B	T5RTC
DR8BC	T5RTC
DR8BPX	T5RTP
DR9B	T5RTC
DR9BC	T5RTC
F5DC	K7TC

型号对照表 MODEL COMPARISON CHART

BOSSH	TEMCO	BOSSH	TEMCO	BOSSH	TEMCO
HR8LPX	Q5RTC-FP-11	W2AC	E9C	W6DCX	F6TC-11
HR9A	P5RC	W2AS	E9P	W6DPX	F6TP-11
HR9AC	P5RC	W2C	F10C	W6DTC	F6TJC
HR9ACY	P5RC-15	W2CC	F10C	W7A	E6C
HR9APX	P5RP-11	W2CB	F10C	W7AC	E6C
HR9AY	P5RP-15	W2D	F9TC	W7A0	E6C
HR9B	P5RTC	W3A	E6C	W7B	E6TC
HR9BC	P5RTC	W3AC	E6C	W7BC	E6TC
HR9BCY	P5RTC-15	W3A0	E6C	W7C	F6C
HR9BCZ	P5RTC-20	W3C	F9C	W7CC	F6C
HR9BPX	P5RTP-11	W3CC	F9C	W7CC0	F6C
HR9BPY	P5RTP-15	W3C0	F9C	W7CX	F6C-11
HR9BPZ	P5RTP-20	W3D	F8TC	W7D	F6TC
HR9BY	P5RTC-15	W4A	E6C	W7DC	F6TC
HR9D	Q5RTC	W4A1	E6C	W7DCR	F6rTC
HR9DC	Q5RTC	W4A2	E6C	W7DCX	F6TC-11
HR9DCX	Q5RTC-11	W4A5	E6C	W7D0	F6TC
HR9DCY	Q5RTC-15	W4AC	E6C	W7DTC	F6TJC
HR9DPY	W5RTC-13	W4AP	E6P	W7DX	F6TC-11
HR9HP0	Q5RTC-F2-11	W4AS	E6P	W7E	G6C
HR9LCX	Q5RTC-F2-15	W4C	F8C	W7EC	G6C
HS5E	BM7F	W4C1	F8C	W7F	G6TC
HS8E	BM6F	W4C2	F8C	W7FC	G6TC
M10AC0	D14	W4CC	F8C	W7LTCR	F6rTJY
M4A	A-7	W4E2	G7C	W8A	E5C
M4A2	A-7	W5A	E7C	W8AC	E5C
M4AC	A-7	W5AC	E7C	W8A0	E5C
M5AC	A-7	W5B	E7TC	W8B	E5TC
M7AC	A-7	W5BC	E7TC	W8BC	E5TC
M8AC0	D14	W5C	F7C	W8C	F5C
UR2AS	A5RC	W5CC	F7C	W8CC	F5C
UR3AS	A7RC	W5CCX	F7C-11	W8CD	F5C
UR4AS	A6RC	W5D	F7TC	W8D	F5TC
W10A	E4C	W5D1	F7TC	W8DC	F5TC
W10AC	E4C	W5DC	F7TC	W8DC0	F5TC
W10C	F4C	W5DC0	F7TC	W8DTC	F6TJC
W10CC	F4C	W5DCX	F7TC-11	W8DX	F6TC-11
W10D	F4TC	W5DTC	F7TJC	W8E	G5C
W10DC	F4TC	W5EC	G7C	W8EC	G5C
W10E	G4C	W6AS	E6P	W8F	G5TC
W10F	G4TC	W6B	E6TC	W8FC	G5TC
W12A	E4C	W6BC	E6TC	W8LDCR	F6rDY
W12E	G4C	W6D1	F6TC	W8LTCR	F6rTJY
W2A	E9C	W6DC	F6TC	W9A	E5C

型号对照表 MODEL COMPARISON CHART

BOSCH	TEMCO	BOSCH	TEMCO	CHAMPION	TEMCO
W9AC	ESC	WR9AC	E5RC	CJ8	L6
W9AC9	ESC	WR9C	F5RC	CJ8Y	L6TC
W9A0	ESC	WR9CC	F5RC	D14	D14
W9C	F5C	WR9D	F5RTC	D16	D16
W9CC	F5C	WR9DC	F5RTC	D21	D21
W9D	F5TC	WR9DCX	F5RTC-11	DJ6J	BM7F
W9DC	F5TC	WR9E	G5RC	DJ7Y	DJ7Y
W9DCX	F5TC-11	WR9EC	G5RC	DJ8J	DJ8J
W9E	G4C	WR9F	G5RTC	DJ8Y	DJ8Y
W9E0	G4C	WR9FC	G5RTC	G57	C9E
W9F	G5TC	WR9A0	E5RC	G59C	C9E
W9FC	G5TC	WR9C	F5RC	H10C	H5TC
WEA	E10Y	WR9CC	F5RC	H12C	H4TC
WEC	F10Y	WR9D	F5RTC	H8C	H8C/H116J
WR10A	E4RC	WR9DC	F5RTC	J11C	G5C
WR10AC	E4RC	WR9DCX	F5RTC-11	J12YC	G5TC
WR10E	G4RC	WR9E	G5RC	J17LM	GL4
WR10F	G4RTC	WR9EC	G5RC	J4C	G6C
WR10FC	G4RTC	WR9EC0	G5RC	J6C	G7C
WR10FCY	G4RTC-15	WR9E0	G5RC	J8C	G6C
WR10FCZ	G4RTC-20	WR9FC	G5RTC	L77JC4	E9C-10
WR10FY	G4RTC-15	WR9FCY	G5RTC-15	L78	E9C
WR11E0	G4C	WR9SF	L7RTC	L78YC	E9TC
WR4AC	E8RC	WS5E	L7	L78YC6	E8RTC-15
WR4CC	F8RC	WS5F	L7TC	L82C	E7C
WR5A	E7RC	WS6E	L6	L82YC	E7TC
WR5AC	E7RC	WS6F	L6TC	L86C	E6C
WR5CC	F7RC	WSR6F	L7RTC	L87YC	E6TC
WR5D	F7RTC	WSR6F	L6RTC	L90C	E5C
WR5DC	F7RTC	WSR9E	L4RC	N11YC	F5TC
WR6D	F6RTC	X5DC	D7TC	N12YC	F5TC
WR6DC	F6RTC	XR5DC	D7RTC	N2C	F9C
WR6DCX	F6RTC-11	Y8DC	DK7RTC	N30	F6C
WR7A	E6RC			N4C	F7C
WR7AC	E6RC			N5C	F6C
WR7B	E6RTC			N6YC	F6TC
WR7BP	E6RTC			N7YC	F7TC
WR7C	F6RC			N9YC	F6TC
WR7CC	F6RC			P10Y	C5T/T2135
WR7CCX	F6RC-11			P7	C8/T2138
WR7D	F6RTC			P8Y	C6T/T2136
WR7DC	F6RTC			QL77JC4	E9RC-11
WR7DCX	F6RTC-11			QL78YC	E8RTC
WR7F	G6RTC			R8	D7C
CHAMPION	TEMCO				
A4	D9C				
A6	D8C				
A8	D7C				
C57YC	F10TC				
C59YC	F9TC				
CJ14	L4				
CJ6	L7				
CJ6Y	L7TC				
CJ7Y	L6TC				

型号对照表 MODEL COMPARISON CHART

CHAMPION	TEMCO	CHAMPION	TEMCO	DENSO	TEMCO
R82C	E7RC	RL78	E8RC	K16P-U	K5TC
R86C	E6RC	RL78YC	E8RTC	K16P-U11	K5TC-11
RA4HC	DK9RTC	RL82YC	E7RTC	K16R-U	K5RTC2
RA6	D6RC	RL87YC	E6RTC	K16R-U11	K5RTC2-11
RA6HC	DK8RTC	RL95YC	E5RTC	K16TNR	K5RD
RA6Y	D8RTC	RN11YC	F9RTC	K16TR-11	K5RD-11
RA6YC	D8RTC	RN11YC4	F9RTC-11	K16GPR-U11	K5RTS
RA8	D7RC	RN12MC4	F4RTCF	K20PBR	K6RTJC
RABHC	DK7RTC	RN12YC	F5RTC	K20PBR-S10	K6RTJY
RA8Y	D7RTC	RN14MC5	F4RTCF	K20PR-L11	K6RTC-11
RA8YC	D7RTC	RN14YC	F4RTC	K20PR-U	K6RTC
RC12LYC	K4RTC4	RN14YC4	F4RTC-11	K20PR-U11	K6RTC-11
RC12MC4	K4RTC3/ZFR5F	RN16YC5	F4RTC-13	K20P-U	K6TC
RC12YC	K5RTC	RN2C	F9RC	K20P-U11	K6TC-11
RC12YC	K5RTC	RN30C	F8RC	K20R-U11	K6RTC2-11
RC12YC5	K5RTC-13	RN4C	F7RC	K20TNR	K6RD
RC14YC	K4RTC	RN5C	F6RC	K20TXR	K6RDY
RC59YC	F9RTC	RN6YC	F8RTC	K20-U	K6TC2
RC7MC4	ZFR7F-11	RN7YC	F7RTC	K22PBR	K7RTJC
RC7YC	K7RTC	RN9YC	F6RTC	K22PR-U11	K7RTC-11
RC9MC4	ZFR6F-11	RS12YC	Q5RTC	K22TMR-11	K7RDY-11
RC9YC	K6RTC	RS14LC	W5RTC-11	KF14CR-11	ZFR4F-11
RC9YC4	K6RTC-11	RS14YC	Q5RTC	KF16CR-11	ZFR5F-11
RCJ6	L7RC	RS14YC6	Q5RTC-15	KJ16CR-U	ZFR5F
RCJ6Y	L7RTC	RS15LYC	Q4RTCF1	KJ20CR-11	ZFR6F-11
RCJ7Y	L6RTC	RS9YC	Q6RTC	KJ20CR-L11	ZFR6F-11
RCJ8	L6RC	RV12C	P5RC	KJ20CR-U	ZFR6F
RCJ8Y	L6RTC	RV12YC	P5RTC	KJ22CR-11	ZFR7F-11
RDJ7Y	RDJ7Y	RV15YC	P4RTC	KJ22CR-U	ZFR7F
RDJ8J	RDJ8J	RV15YC4	P4RTC-11	L14-U	D21
RDJ8Y	RDJ8Y	RV9YC	P6RTC	L14-U	D16
RF10YC	T5RTC	RZ10Y	A5RTC	M17	A-6
RF11YC	T5RTC	RZ9Y	A6RTC	M22	A-7
RF9YC	T6RTC	Z10Y	A6TC	M24S	A-8
RFN14LY	K4RTC4	Z6	A8C/C8HSA	MA16PR-U	T5RTC
RG57	CR9E	Z8	A7C	MA16P-U	T5TC
RG59	CR8E	Z8YC	A7TC	MA20PR-U	T6RTC
RH10C	H5RTC	Z8Y	A7TC	MA20P-U	T6TC
RH12C	H4RTC			PQ16R-P11	.K5RTC-11
RH8C	H6RTC			Q14R-U11	.K4RTC-11
RJ12C	G5RC	DENSO	TEMCO	Q14R-U11	.K4RTC-11
RJ18YC	G4RTC	K16PBR	K5RTJC	Q14R-U11	.K4RTC-11
RJ18YC6	G4RTC-15	K16PR	K5RTC	Q16PR-U	.K5RTC
RJ19LM	GL4R	K16PR-U	K5RTC	Q16PR-U11	.K5RTC-11
		K16PR-U11	K5RTC-11		

型号对照表 MODEL COMPARISON CHART

DENSO	TEMCO	DENSO	TEMCO	DENSO	TEMCO
Q16P-U11	.K5TC-11	U22FE9	C7EH9	W16EP-U	F5TC
Q16-U	.K5TC	U22FER9	CR7EH-9	W16EP-U11	F5TC-11
Q16-U11	.K5TC-11	U22FSR-U	A7RC	W16ESR-U	F5RC
Q20P-U	.K6TC	U22FS-U	A7C	W16ESR-U11	F5RC-11
Q20P-U11	.K6TC-11	U24ESR-U	CR8E	W16ES-U	F5C
Q20PR-U11	.K6RTC-11	U24ETR	CR8EK	W16ET-L	F5TD
Q20-U	.K6TC	U24FE9	C8EH9	W16ETR-S	F5RTD
Q20-U11	.K6TC-11	U24FER9	CR8EH-9	W16ET-S	F5TD
Q22P-U11	.K7TC-11	U24FSR-U	A8RC	W16EXR-U11	F5RTC-11
T14PR-U	P4RTC	U24FS-U	A8C	W16EX-U	F5TC
T14PR-U15	P4RTC-15	U27ES-N	C9E	W16EX-U11	F5TC-11
T16EPR-U	Q5RTC	U27ESR-N	CR9E	W16EX-ZU	F5TR
T16EPR-U15	Q5RTC-15	U27ETR	CR9EK	W16FP-U	E5RTC
T16PR	P5RTC	U27FE9	C9EH-9	W16FSR-U	E5RC
T16PR-U	P5RTC	U27FER9	CR9EH-9	W16FS-U	E5C
T16PR-U11	P5RTC-11	U31ESR-N	CR10E	W16LS	H5C4115J
T16P-U	P5TC	U31ETR	CR10EK	W16P-U	G5TC
T16R-U	P5RC	U31FER9	CR10EH-9	W16S-U	G5C
T16R-U11	P5RC-11	W14E	F4C	W20EPB	F6TJC
T20EPR	Q6RTC	W14EPR-U	F4RTC	W20EPBR	F6RTJ
T20EPR-U	Q6RTC	W14EP-U	F4TC	W20EPR-U	F6RTC
T20EPR-U15	Q6RTC-15	W14ER-U	F4RC	W20EPR-U11	F6RTC-11
T20EP-U	Q6TC	W14EXR-13	F4RTC-13	W20EP-U	F6TC
T20EP-U15	Q6TC-15	W14EXR-U11	F4RTC-11	W20EP-U11	F6TC-11
T20MP-U	BPM6F/DJ8Y	W14EX-U	F4TC	W20ESR-U	F6RC
T20MR-U	BMR6F	W14EX-U11	F4TC-11	W20ES-U11	F6C-11
T20M-U	BM6F	W14FPR-UL	E4RTC	W20ET-L	F6TD
T20PR	P6RTC	W14FPR-UL10	E4RTC-10	W20ETP-S	F6RTD
T20PR-U	P6RTC	W14FP-U	E4TC	W20ETR-L	F6RTD
T20P-U	P6TC	W14FR-U	E4RC	W20ET-S	F6TD
T20R-U	P6RC	W14F-U	E4C	W20EXR-U	F6RTC
T20R-U11	P6RC-11	W14L	H4C4114J	W20EXR-U11	F6RTC-11
T22EPR-U	Q7RTC	W14LMR-US	GL4R	W20EXR-U13	F6RTC-13
T22EP-U	Q7TC	W14LM-U	GL4	W20EX-U	F6TC
T22MP-U	BPM7F/DJ7Y	W14MPR-U	L4RTC	W20EX-U11	F6TC-11
T22M-U	BM7F	W14MP-U10	L4TC-10	W20EX-U13	F6TC-13
TR22-10	E7C-11	W14MR-U	L4R	W20FPR-U	E6RTC
U16FSR-U	A5RC	W14M-U	L4	W20FPR-U10	E6RTC-10
U16FS-U	A5C	W14P-U	G4TC	W20FP-U	E6TC
U20FSR-U	A6RC	W14-U	G4C	W20FSR-U	E6RC
U20FS-U	A6C	W14-US	G4C	W20FS-U	E6C
U22ES-N	C7E	W16EPB-10	F5TJC-10	W20MPR-U10	L6RTC-10
U22ESR-U	CR7E	W16EPR-U	F5RTC	W20MP-U	L6TC
U22ETR	CR7EK	W16EPR-U11	F5RTC-11	W20MP-U10	L6TC-10

型号对照表 MODEL COMPARISON CHART

DEK90	TEMCO	DEK90	TEMCO	DEK90	TEMCO
W20MR-U	L6R	W27S-U	G9C	AP5FS	T5TC
W20M-U	L6	W31ESR-U	F10RC	APR5FS	T5RTC
W20P-U	G6TC	W31ES-U	F10C	AP6FS	T6TC
W20SR-U	G6RC	W31FS	E10C	APR6FS	T6RTC
W20S-U	G6C	X16EPR-U9	D5RTC-9	AP7FS	T7TC
W20S-U11	G6C-11	X16FSR-U	C5RC	B4	G4C
W22EPB	F7TJC	X16FS-U	C5C	B6S	G6C
W22EPR-U	F7RTC	X20EPR-U9	D6RTC-9	BP-4	G4TC
W22EPR-U11	F7RTC-11	X20EP-U9	D6TC-9	BR6S	G6RC
W22EP-U	F7TC	X20ESR-U	D6RC	BP5S	G5TC
W22EP-U11	F7TC-11	X20ES-U	D6C	BP6S	G6TC
W22EP-ZU	F7TP	X20FSR-U	C6RC	BPR4S	G4RTC
W22ES-11U	F7C-11	X20FS-U	C6C	BPR5S	G5RTC
W22ES-U	F7C	X22EPR-U9	D7RTC-9	BPR6S	G6RTC
W22ET-L	F7TD	X22EP-U9	D7TC-9	B4LM	GL4C
W22ETR-L8	F7RTD	X22ESR-U	D7RC	BR4LM	GL4RC
W22FPR-U	E7RTC	X22ES-U	D7C	BM4A	L4C
W22FP-U	E7TC	X24EPR-U9	D8RTC-9	BM6A	L6C
W22FP-U10	E7TC-10	X24EP-U9	D8TC-9	BM7A	L7C
W22FSR-U11	E7RC	X24ESR-U	D8RC	BMR4A	L4RC
W22FS-U	E7C	X24ES-U	D8C	BMR6A	L6RC
W22MPR-U	L7RTC	X24FSR-U	C8RC	BMR7A	L7RC
W22MP-U	L7TC	X24FS-U	C8C	BPM4A	L4TC
W22M-U	L7	X27EPR-U9	D9RTC-9	BPM6A	L6TC
W22SR-U	G7RC	X27EP-U9	D9TC-9	BPM7A	L7TC
W22S-U	G7C	X27ESR-U	D9RC	BPM8A	L8TC
W24EPR-U	F8RTC	X27ES-U	D9C	BPM9A	L9TC
W24EP-U	F8TC	X31ES-U	D10C	BPMR4A	L4RTC
W24ES-U	F8C	XU20EPR-U	DK6RTC	BPMR6A	L6RTC
W24ES-U11	F8C-11	XU20EP-U	DK6TC	BPMR7A	L7RTC
W24FP-L	E8TC	XU22EPR-U	DK7RTC	BPMR8A	L8RTC
W24FPR-U	E8RTC	XU22EP-U	DK7TC	BPMR9A	L9RTC
W24FPR-U10	E8RTC-10	XU24EPR-U	DK8RTC	BM6F	DJ6J
W24FP-U	E8TC	XU24EP-U	DK8TC	BM7F	DJ6J
W24FSR-U	E8RC-10	XU27EPR-U	DK9RTC	BMR6F	RDJ6J
W24FS-U	E8C			BMR7F	RDJ6J
W24FS-U10	E8C-10			BPM6F	DJ7Y
W24S-U	G8C			BPM7F	DJ6Y
W27ESR-U	F9RC			BPMR6F	RDJ7Y
W27ES-U	F9C			BPMR7F	RDJ6Y
W27FSR	E9RC			B5HS	E5C
W27FSR-U10	E9RC-10			B6HS	E6C
W27FS-U	E9C			B7HS	E7C
W27FS-U10	E9C-11			B8HS	E8C
		MOX	TEMCO		
		A-6	A-6		
		A-7	A-7		
		A-8	A-8		
		A5FS	T5C		
		AR5FS	TR5C		
		A6FS	T6C		
		AR6FS	T6RC		

型号对照表 MODEL COMPARISON CHART

NGK	TEMCO	NGK	TEMCO	NGK	TEMCO
BR6HS	E9C	BUR6ET	F6RJY	BKUR6ET-10	K6RJY-10
BR5HS	E5RC	BR5EFS	Q5RC	BKUR7ET	K7RJY
BR6HS	E6RC	BR6EFS	Q6RC	C5HSA	A5C/A5TC
BR7HS	E7RC	BR7EFS	Q7RC	C6HSA	A6C/A6TC
BR8HS	E8RC	B8EFS	Q8C	C7HSA	A7C/A7TC
BR9HS	E9RC	BR8EFS	Q8RC	C8HSA	A8C/A8TC
BP4HS	E4TC	BPR5EFS	Q5RTC	CR5HSA	A5RC/A5RTC
BP5HS	E5TC	BPR6EFS	Q6RTC	CR6HSA	A6RC/A6RTC
BP6HS	E6TC	BPR7EFS	Q7RTC	CR7HSA	A7RC/A7RTC
BP7HS	E7TC	BR5FS	P5RC	CR8HSA	A8RC/A8RTC
BP8HS	E8TC	BR6FS	P6RC	C7E	B7/C7E
BPR4HS	E4RTC	BR7FS	P7RC	C8E	B8/C8E
BPR5HS	E5RTC	BPR5FS	P5RTC	C9E	B9/C9E
BPR6HS	E6RTC	BPR6FS	P6RTC	CR6E	B6R/CR6E
BPR7HS	E7RTC	BPR7FS	P7RTC	CR7E	B7R/CR7E
BPR8HS	E8RTC	BCP4ES	K4TC	CR8E	B8R/CR8E
B5ES	F5C	BCP5ES	K5TC	CR9E	B9R/CR9E
B6ES	F6C	BCP6ES	K6TC	C8EH-9	C8EH-9
B7ES	F7C	BCP7ES	K7TC	CR7EH-9	CR7EH-9
B8ES	F8C	BCPR4ES	K4RTC	CR8EH-9	CR8EH-9
B9ES	F9C	BCPR5ES	K5RTC	CR9EH-9	CR9EH-9
BR5ES	F5RC	BCPR6ES	K6RTC	CR7EK	B7RD/CR7EK
BR6ES	F6RC	BCPR7ES	K7RTC	CR8EK	B8RD/CR8EK
BR7ES	F7RC	BCPR4E	K4RF	CR9EK	B9RD/CR9EK
BR8ES	F8RC	BCPR5E	K5RF	D7EA	D7C
BR9ES	F9RC	BCPR6E	K6RF	D8EA	D8C
BP4ES	F4TC	BCPR7E	K7RF	D9EA	D9C
BP5ES	F5TC	BKR5ES	K5RTC	DR7EA	D7RC
BP6ES	F6TC	BKR6ES	K6RTC	DR8EA	D8RC
BP7ES	F7TC	BKR5ES-11	K5RTC-11	DR9EA	D9RC
BP8ES	F8TC	BKR6ES-11	K6RTC-11	D6HA	C6C/2136C
BP9ES	F9TC	BKR4E	K4RF	D8HS	C8C/2138C
BPR4ES	F4RTC	BKR5E	K5RF	DR4HC	C4RC/2134CR
BPR5ES	F5RTC	BKR6E	K6RF	DR5HC	C5RC/2135CR
BPR6ES	F6RTC	BKR5E-11	K5RF-11	DR6HC	C6RC/2136CR
BPR7ES	F7RTC	BKR6E-11	K6RF-11	DR7HC	C7RC/2136CR
BPR8ES	F8RTC	BKR5EK	K5RD	DR8HS	C8RC/2138CR
BPR9ES	F9RTC	BKR6EK	K6RD	DCPR6E	DK6RTC
BPR5EY-11	F5RF-11	BKR5EKB	K5RD	DCPR7E	DK7RTC
BPR6EY-11	F6RF-11	BKR6EKC	K6RD	DCPR8E	DK8RTC
BPR6EKN	F6RD	BKUR5EK	K5RDY	DP6EA-9	D6TC-9
BP6ET	F6TJC	BKUR6EK	K6RDY	DP8EA-9	D8TC-9
BP7ET	F7TJC	BKUR5ET	K5RJY	DP7EA-9	D7TC-9
BPR6ET	F6RTJC	BKUR6ET	K6RJY	DP9EA-9	D9TC-9

型号对照表 MODEL COMPARISON CHART

NOK	TEMCO
DPR7EA-9	D7RTC-9
DPR8EA-9	D8RTC-9
DPR9EA-9	D9RTC-9
FR4	K4RTF
FR5	K5RTF

NOK	TEMCO
GR4	F4RF
GR5	F5RF
TR5	Q5RTF
TR55	Q5RTF-15
TR6	Q6RTF

NOK	TEMCO
UR4	P4RTF
UR45	P4RTF-15
UR5	P5RTF
UR55	P5RTF-15
UR6	P6RTF
WR5	T5RTCF

铂金火花塞型号对照表

EXCHANGE CHART OF PLATINUM PLUGS

ACDELCO	TEMCO
41-832	Q5RTPP
BOSCH	TEMCO
DR8BPX	T5RTP
DR9BPX	T5RTP
F5DP	K7TP
F5DP0R	K7/TPF
F6DP	K6TP
F6DPX	K6TP-11
F8DPER	K5RTP
FR5DP	K7RTP
FR6DCP	K6RTP
FR6DP	K6RTP
FR6DPX	K6RTP-11
FR7DP	K6RTP
FR7DPX	K6RTP-11
FR8CPX	K5RTP-11
FR8LPX	ZFR5TP-11
FR9DPV	K6RTP-13
H5DP	Q7TP
HR6DP	Q6RTP
HR6DS	Q6RTP
HR8BP	P5RTP
HR8BPX	P5RTP-11
HR8BY	P5RTP-15
HR8DPX	Q5RTP
HR8LP0	Q5RTCFF
HR8LPX	Q5RTCFF-11
HR9APX	P5RP-11
HR9AY	P5RP-15
HR9BP	P5RTP
HR9BPX	P5RTP-11
HR9BPY	P5RTP-15
HR9BPZ	P5RTP-20
HR9DPX	Q5RTP-11
HR9DPY	Q5RTP-15
HR9HC0	W5RTC-13
HR9HP0	W5RTP-13
HR9LPX	Q5RTCFF-11
W2AS	E5P
W3AP	E6P
W3AS	E6P
W3CP	F9P
W3CS	F9P

BOSCH	TEMCO
W3DP	F8TP
W3DP2	F8TP
W4AP	E6P
W4AS	E6P
W4CP	F8P
W4CS	F8P
W4DP	F8TP
W5AP	E7P
W5AS	E7P
W5BP	E7TP
W5CP	F7P
W5CS	F7P
W5DP	F7TP
W5DPX	F7TP-11
W6AS	E6P
W6DP	F6TP
W6DP0	F6TP
W6DPX	F6TP-11
W7AP	E6P
W7BP	E6TP
W7CP	F6P
W7DP	F6TP
W7DPX	F6TP-11
W8AP	E5P
W8DP	F5TP
W8DPX	F5TP-11
W9DP	F5TP
W9DPX	F5TP-11
WR4CP	F8RP
WR5DP	F7RTP
WR6DP	F6RTP
WR6DPX	F6RTP-11
WR7CP	F6RP
WR7CPX	F6RP-11
WR7DP	F6RTP
WR7DPX	F6RTP-11
WR8CP	F5RP
WR8DP	F5RTP
WR8DPX	F5RTP-11
WR8DPY	F5RTP-15
WR8DS	F5RTP
WR9DP	F5RTP
WR9DPX	F5RTP-11
WR9DS	F5RTP

BOSCH	TEMCO
WR9DY	F5RTP-15
WR9FP	G5RTP
WR9FPY	G5RTP-11
WR9FPZ	G5RTP-20
X4CS	D6P
XR2AS	C6RP
XR2CS	D6RP
XR4AS	C6RP
XR4CS	D6RP
CHAMPION	TEMCO
3071	K5RTP
C57	K9P
C59	K9P
P7G	C6P/2138P
P8G	C6P/2136P
R6G	D6CP
RC10PYP	K6RTPP
RC10PYP4	K6RTPP-11
RC12PYP4	K5RTPP-11
RC12YPC4	K5RTP-11
RS12PYP	Q5RTPP
RS14PYP	Q4RTPP
VE3C	P9P
DENSO	TEMCO
K16PR-TP11	K5RTP-11
K16R-ZU11	K5RTP-11
K20PR-TP11	K6RTP-11
K20PR-ZU11	K6RTP-11
K20R-ZU11	K6RTP-11
K22PR-ZU	K7RTP
P16PR-11	F5RTPP-11
P16R	F5RTPP
P16R-13	F5RTPP-13
P16RS	F5RTPP
P20PR8	F6RTPP
P20R-11	F6RTPP-11
P20R8	F6RTPP-8
PK16PR-11	K5RTPP-11
PK16R	K5RTPP
PK16R-11	K5RTPP-11
PK20PR-11	K6RTPP-11
PK20R-11	K6RTPP-11

铂火花塞型号对照表

EXCHANGE CHART OF PLATINUM PLUGS

DENSO	TEMCO	DENSO	TEMCO	NGK	TEMCO
PK20R-13	K6RTPP-13	W24S-ZU	F8P	BPR5EFVX	Q5RTP
PK20R-8	K6RTPP-8	W25EPT	F8PP	BPR6EFVX	Q6RTP
PK20R-P8	K6RTPP-8	W27E5R-ZU	F9RP	BPR7EFVX	Q7RTP
PK22PR11	K7RTPP-11	W27E5-ZU	F9P	BPR5EP-11	F5RTPP-11
PK22PR8	K7RTPP	W27FS-ZU	E9P	BPR6EP-11	F6RTPP-11
PKJ16CR8	ZFR5TPP	W31E5R-ZU	F10RP	C7HVX	A7P
PKJ16CR-L11	ZFR5TPP-11	W31E5-ZU	F10P	C8HVX	A8P
PKJ20CR8	ZFR6TPP	W31FS-ZU	E10P	CR8HVX	AR8P
PKJ20CR-L11	ZFR6TPP-11	X22EPR-ZU9	D7RTP-9	C8EHVX-9	C8EHP-9
PQ16R	.K5RTPP	X22EP-ZU9	D7TP-9	CR8EHVX-9	CR8EHP-9
PQ20R	.K6RTPP	X22E5-ZU	D7P	C8EVX	B8P/C8EP
PQ20R-P11	.K6RTPP-11	X24EPR-ZU9	D8RTP-9	C9EVX	B9P/C9EP
PT16EPR-L11	Q5RTP-11	X24EP-ZU9	D8TP-9	CR8EVX	B8RP/CR8EP
PT16EPR-L13	Q5RTPP-13	X24E5-ZU	D8P	CR9EVX	B9RP/CR9EP
Q16PR-ZU11	.K5RTP-11	X27E5-ZU	D9P	D7EVX	D7P
Q16R-ZU11	.K5RTP-11	XU22EP-P	DK7TP	D8EVX	D8P
Q20PR-ZU11	.K6RTP-11	XU22EPR-ZU	DK7RTP	D9EVX	D9P
Q20R-ZU11	.K6RTP-11	XU22EP-ZU	DK7TP	DCPR7VX	DK7RTP
Q22PR-ZU	.K7RTP	XU24EPR-ZU	DK8RTP	DPR7EVX-9	D9RTP-9
Q22PR-ZU11	.K7RTP-11	XU24EP-ZU	DK8TP	DPR8EVX-9	D8RTP-9
Q24PR-ZU	.K8RTP	XU27EPR-ZU	DK9RTP	DPR9EVX-9	D9RTP-9
SK20R-11	K6RTIP-11			GR5VX	F5RTP
SKF16CR-11	ZFR5TIP-11			PFR5B	K5RTPPF
W16EPR-ZU	F5RTP	NGK	TEMCO	PFR5B-11	K5RTPPF-11
W16EP-ZU	F5P	A7FVX	T7TP	PFR5C	K5RTPP-11
W16E5-ZU	F5P	B6HVX	E6P	PFR5G-11	K5RTPP-11
W16EXR-ZU	F5RTP	B7HVX	E7P	PFR5J-11	K5RTPPF-11
W20EPR-ZU11	F6RTP-11	B8HVX	E8P	PFR5N-11	K5RTPP-11
W20EP-ZU	F6TP	BCPR5EP-11	.K5RTPP-11	PFR6B-11	K6RTPPF-11
W20E5-ZU	F6P	BCPR5VX	.K5RTP	PFR6G-11	K6RTPP-11
W20EXR-ZU	F6RTP	BCPR6EP-11	.K6RTPP-11	PFR6J-11	K6RTPPF-11
W20EX-ZU	F6TP	BCPR6VX	.K6RTP	PFR6N-11	K6RTPP-11
W20FPR-ZU	E6RTP	BCPR7VX	.K7RTP	PFR7B-11	K7RTPPF-11
W20FS-ZU	E6P	BKR4EVX	K4RTP	PFR7G	K7RTPP
W20S-ZU	G6P	BKR5EVX	K5RTP	PFR7G-11	K7RTPP-11
W22EPR-ZU	F7RTP-11	BKR6EVX	K6RTP	PFR7M	K7RTPPF
W22E5-ZU	F7P	BKR6EVX-11	K6RTP-11	PGR5A-11	F5RTPPF-11
W22FPR-ZU	E7RTP	BKR7EVX	K7RTP	PGR5C-11	F5RTPP-11
W22FS-ZU	E7P	BKR7EVX-11	K7RTP-11	PGR6A-11	F6RTPPF-11
W24E5R-ZU	F8RP	BPR4EVX	F4RTP	PGR6C-11	F6RTPP-11
W24E5-V	F8P	BPR5EVX	F5RTP	PGR7A-11	F7RTPPF-11
W24E5-ZU	F8P	BPR6EVX	F6RTP	PGR7C-11	F7RTPP-11
W24FSR-ZU	E8RP	BPR7EVX	F7RTP	PJR7A	D7RTPPF
W24FS-ZU	E8P	BPR8EVX	F8RTP	PMR7A	B7RPP/CR7EPP
		BPR9EVX	F9RTP		

铂金火花塞型号对照表

EXCHANGE CHART OF PLATINUM PLUGS

NGK	TEMCO
PMR8A	B8RPP/CR8EPP
PTR5C-13	Q5RTPP-13
PZFR5F-11	ZFR5TPP-11
PZFR6F-11	ZFR6PP-11
PZRF6F	ZFR6PP

NGK	TEMCO
TR4VX	Q4RTP
UR45VX	P4RTP-15
UR4VX	P4RTP
UR55VX	P5RTP-15
UR5VX	P5RTP

NGK	TEMCO
UR6VX	P6RTP
WR5VX	T5RTP
XR4VX	G4RTP
XR5VX	G5RTP
YR5VX	P5RP

铱金火花塞型号对照表

EXCHANGE CHART OF IRIIDIUM PLUGS

DENSO	TEMCO
IK16	K5RTI-11
IK20	K6RTI-11
IK27C11	K9RTI-11
IQ16	K5RTI-11
IQ20	K6RTI-11
IQ22	K7RTI
IT16	Q5RTI-11
IT20	Q6RTI-11
IT22	Q7TRTI-11
ITF16	P5RTI-11
ITF20	P6RTI-11
IJ22	CR7EI
IJ24	CR8EI
IJ27	CR9EI
IJF22	A7RI
IJF24	A8RI
IJH24	CR8EH
IJH27	CR9EH-9
IW16	F5RTI-11
IW22	F7RTI-8
IW24	F8RI
IW31	F10RI
IWF22	E7I
IWF24	E8RI
IWF27	F9RI
IX22B	D7RTI-9
IX24	D8RI
IX24B	D8RTI-9
IX27	D9RI
IX27B	D9RTI-9
IXU22	DK7RTI
SK20R-11	K6RTIP-11
SKF16CR-11	ZFR5TIP-11

NGK	TEMCO
BCPR5IX-11	J5RTI-11
BCPR6IX-11	J6RTI-11
BKR5IX	K5RTI
BKR5IX-11	K5RTI-11
BKR6IX	K6RTI
BKR6IX-11	K6RTI-11
BKR7IX-11	K7RTI-11
BP6HIX	E6TI
BP7HIX	E7TI
BP8HIX	E8TI
BPR5EFIX	Q5RTI
BPR5EIX	F5RTI
BPR6EFIX	Q6RTI
BPR6EIX	F6RTI
BPR6HIX	E6RTI
BPR7HIX	E7RTI
BPR8HIX	E8RTI
BR6HIX	E6RI
BR7HIX	E7RI
BR8HIX	E8RI
CR5HIX	A5RI
CR7EIX	B7RI/CR7EI
CR7HIX	A7RI
CR8EHIX-9	CR8EH-9
CR8EIX	B8RI/CR8EI
CR8HIX	A8RI
CR9EIX	B9RI/CR9EI
DCPR7IX	DK7RTI
DPR7EIX	D7RTI-9
DPR8EIX	D8RTI-9
DPR9EIX	D9RTI-9
DR7IV	D7RI
DR8IV	D8RI

NGK	TEMCO
DR9IV	D9RI
GR4IX	F4RTI
GR5IX	F5RTI
IFR5A-11	K5RTIP-11
IFR5J-11	K5RTIPF-11
IFR6A-11	K6RTIP-11
FR6J-11	K6RTIPF-11
IJR7A-9	D7RTIPF-9
IZFR5F-11	ZFR5IP-11
TR4IX	Q4RTI
TR55IX	Q5RTI-15
TR5IX	Q5RTI
UR4IX	P4RTI
UR55IX	P5RTI-15
UR5IX	P5RTI
UR6IX	P6RTI
WR5IX	T5RTI
YR5IX	P5RI
ZFR5IX-11	ZFR5I-11
ZFR6IX-11	ZFR6I-11

车型适用表

APPLICATION



MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP	MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
ALFA ROMEO						(AUDI continued)					
1995-94	V6 3.0 2959	FI		K6RTC	0.6	CABRIOLET					
1995-91	V6 3.0 2959	FI		K6RTC	0.6	1998-97	V6 2.8 2771	FI	AFC	K6RJY-10	1.0
1998-94	V6 3.0 2959	FI		F7TC	0.6	1996-95	V6 2.8 2771	FI	AFC	K6RJY	0.8
AUDI						S4					
A4 SERIES						2004	V6 4.2 4172	FI	BHF	K6RTC	0.8
2004	L4 1.8 1781	FI	AMB	K6RTC	0.8	2002-00	V6 2.7 2674	FI	APB	K6RTC	0.8
	V6 3.0 2976	FI	AVK	K6RTC-11	1.1	S6					
2003	L4 1.8 1781	FI	AMB	K6RTC	0.8	2004-03	V6 4.2 4172	FI	BBD	K6RTC	0.8
2002	L4 1.8 1781	FI	AMU	K6RTC	0.8	2002	V6 4.2 4172	FI		K6RDY	0.8
2003-02	V6 3.0 2976	FI	AVK	K6RTC-11	1.1	S8					
2001	L4 1.8 1781	FI	AWM	K6RTC	0.8	2002-01	V6 4.2 4172	FI		K6RDY	0.8
	V6 2.8 2771	FI	AMX	K6RDY	0.8	V8 SERIES					
2000	L4 1.8 1781	FI	ATW	K6RTC	0.7	1995	V8 4.2 4200	FI	AWW	Q6RTC	0.8
2001-00	V6 2.8 2771	FI	ATQ	K6RDY	0.8	BMW					
1999	L4 1.8 1781	FI	AEB	K6RJY	0.8	318i					
	V6 2.8 2771	FI	AHA	K6RDY	0.8	1998-96	L4 1.9 1897	MFI	M44/E36	K6RD	0.8
1998	V6 2.8 2771	FI	AHA	K6RDY	0.8	1995-92	L4 1.8 1796	MFI	M42/E36	K6RD	0.8
1998-97	L4 1.8 1781	FI	AEB	K6RJY	0.8	318Ti					
	V6 2.8 2771	FI	AFC	K6RJY-10	1.0	1999-98	L4 1.9 1897	MFI	M44/E36	K6RD	0.8
1996	V6 2.8 2771	FI	AFC	K6RJY	0.8	1995	L4 1.8 1796	MFI	M42/E36	K6RD	0.8
A6 SERIES						323i					
2004	V6 3.0 2976	FI	AVK	K6RTC-11	1.1	2000-99	L6 2.5 2494	MFI	M52/E46	K6RDY	0.8
2003-02	V6 3.0 2976	FI	AVK	K6RTC-11	1.1	1998	L6 2.5 2494	MFI	M52/E36	K6RDY	0.8
2001-00	V6 2.8 2771	FI	ATQ	K6RDY	0.8	325Ci					
1999	V6 2.8 2771	FI	AHA	K6RDY	0.8	2004-03	L6 2.5 2494	MFI	M54	K6RDY	0.8
1998	V6 2.8 2771	FI	AFC	K6RDY	0.8	325i					
	V6 2.8 2771	FI	AHA	K6RDY	0.8	2002-01	L6 2.5 2494	MFI	M54	K6RDY	0.8
1997	V6 2.8 2771	FI	AFC	K6RJY-10	1.0	1995-91	L6 2.5 2494	MFI	M50/E36	K6RDY	0.8
1995	V6 2.8 2771	FI	AAH	K6RJY-10	1.0	328i					
1996-95	V6 2.8 2771	FI	AFC	K6RJY	0.8	2000-99	L6 2.8 2793	MFI	M52/E46	K6RDY	0.8
A6 QUATTRO						1998-96	L6 2.8 2793	MFI	M52/E36	K6RDY	0.8
2004	V6 2.7 2671	FI	BEL	K6RTC	0.8	330i					
	V6 3.0 2976	FI	AVK	K6RTC-11	1.1	2003	L6 3.0 2979	MFI		K6RDY	0.8
2003	V6 2.7 2671	FI	BEL	K6RTC	0.8	2002-01	L6 3.0 2979	MFI	M54/E46	K6RDY	0.8
2004-03	V6 4.2 4172	FI	AWN	K6RTC	0.8	525i					
2003-02	V6 3.0 2976	FI	AVK	K6RTC-11	1.1	2003	L6 2.5 2494	MFI	M54	K6RDY	0.8
2002-01	V6 4.2 4172	FI	AWN	K6RDY	0.8	2002-01	L6 2.5 2494	MFI	M54/E46	K6RDY	0.8
2002-00	V6 2.7 2674	FI	APB	K6RTC	0.8	1995-91	L6 2.5 2494	MFI	M50/E34	K6RD	0.8
2001-00	V6 2.8 2771	FI	ATQ	K6RDY	0.8	528i					
2000	V6 4.2 4172	FI	ART	K6RDY	0.8	2000-99	L6 2.8 2793	MFI	M52/E39	K6RDY	0.8
1999	V6 2.8 2771	FI	AHA	K6RDY	0.8	1998-97	L6 2.8 2793	MFI	M52/E39	K6RD	0.8
1998	V6 2.8 2771	FI	AFC	K6RDY	0.8	530i					
	V6 2.8 2771	FI	AHA	K6RDY	0.8	2003	L6 3.0 2979	MFI	M54	K6RDY	0.8
1997	V6 2.8 2771	FI	AFC	K6RJY-10	1.0	2002-01	L6 2.8 2979	MFI	M52/E39	K6RDY	0.8
1996-95	V6 2.8 2771	FI	AFC	K6RJY	0.8	1995-94	L6 2.8 2997	MFI	M60/E34	K6RD	0.8
A8						540i					
2003	V6 3.0 2976	FI	BBJ	K6RDY	0.8	2003	V6 4.4 4398	MFI	M62	K6RDY	0.8
1999-97	V6 3.7 3697	FI	AEW	Q6RTC	0.8	2002-99	V6 4.4 4398	MFI	M62/E39	K6RDY	0.8
A8 QUATTRO						1998-97	V6 4.4 4398	MFI	M62/E39	K6RD	0.8
2004	V6 4.2 4172	FI	BFM	K6RTC	0.8	1995-94	V6 4.0 3982	MFI	M60/E34	K6RD	0.8
2003	V6 4.2 4172	FI	AKB	K6RDY	0.8	7-SERIES					
2002-01	V6 4.2 4172	FI	AUX	K6RDY	0.8	2001-97	V6 4.4 4398	MFI	M62/E38	K6RDY	0.8
2002-00	V6 4.2 4172	FI	AKB	K6RDY	0.8	1997	V6 4.4 4400	MPI	M60/E34	ZFR5F	0.9
1999-97	V6 4.2 4172	FI	ABZ	K6RDY	0.8	1997	V12 5.4 5400	MPI	M73	ZFR5F	0.9
A8 SERIES						1998	V6 4.4 4400	MPI	M60/E34	ZFR5F	0.9
1999	V6 3.7 3700	FI	AEW	Q6RTC	0.8	1996	V12 5.4 5400	MPI	M73	ZFR5F	0.9
CABRIOLET						1995	V6 4.0 3982	MFI	M62/E38	K6RD	0.8
1999	V6 2.8 2800	FI	AFC	K6RTC-11	1.0	1995	V6 4.0 4000	MPI	M60/E34	K5RTC	0.8

车型适用表

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MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP	MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(BMW continued)						(BUICK continued)					
8-SERIES						SKYLARK					
1997	V8 4.4 4400	MPI	M60/E34	ZFR5F	0.9	1996	V6 3.1 191	MPI	M	Q5RTC-15	1.5
1997	V12 5.4 5400	MPI	M73	ZFR5F	0.9	CADILLAC					
1995	V8 4.0 4000	MPI	M60/E34	K5RTC	0.9	CATERA					
1996	V12 5.4 5400	MPI	M73	K5RTC	0.9	2001	V6 3.0 183	MPI	R	K5RTC	1.0
BUICK						2000	V6 3.0 183	MPI	R	K5RTC-11	1.0
CENTURY						1999	V6 3.0 183	MPI	R	K5RTC-11	1.0
2004-02	V6 3.1	FI	J	Q5RTF-15	1.5	1998	V6 3.0 183	MPI	R	K5RTC-11	1.0
2001	V6 3.1 191	MPI	J	Q5RTC-15	1.5	1997	V6 3.0 183	MPI	R	K5RTC-11	1.0
2001	V6 3.8 231	SFI	K	Q5RTC-15	1.5	DEVILLE					
2000	V6 3.1 191	MPI	J	Q5RTC-15	1.5	2004	V8 4.6 279	FI	9	Q5RTF-13	1.3
1999	V6 3.1 191	MPI	M	Q5RTC-15	1.5	2003-00	V8 4.6 279	FI	9	Q5RTF-13	1.3
1998	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2001	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
1997	V6 3.1 191	MPI	M	Q5RTC-15	1.5	2000	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
1996	V6 3.1 191	MPI	M	Q5RTC-15	1.5	1999	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
LESABRE						1999	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2004-02	V6 3.8	FI	K	Q5RTF-15	1.5	1998	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
2001-96	V6 3.8	FI	K	Q5RTF-15	1.5	1997	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
2000	V6 3.8 231	SFI	K	Q5RTC-15	1.5	ELDORADO					
1999	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2002-00	V8 4.6	FI	9	Q5RTPP	1.3
1998	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2001	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
1997	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2001	V8 4.6 279	MPI	9	Q5RTC-13	1.3
1996	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2000	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
PARK AVENUE						2000	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2004	V6 3.8	FI	1	Q5RTF-15	1.5	1999	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
2003-02	V6 3.8	FI	1	Q5RTF-15	1.5	1999	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2004-02	V6 3.8	FI	K	Q5RTF-15	1.5	1998	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
2001-98	V6 3.8	FI	1	Q5RTF-15	1.5	1998	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2000-95	V6 3.8	FI	K	Q5RTF-15	1.5	1997	V8 4.6 279	MPI	Y	Q5RTC-13	1.3
1997-96	V6 3.8	FI	L	Q5RTF-15	1.5	SEVILLE					
REGAL						2004	V8 4.6	FI	Y	Q5RTF-13	1.3
2004	V6 3.8 231	FI	1	Q5RTF-15	1.5	2003-00	V8 4.6	FI	Y	Q5RTF-13	1.3
2003-02	V6 3.8 231	FI	1	Q5RTF-15	1.5	2000	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2004-02	V6 3.8 231	FI	K	Q5RTF-15	1.5	1999	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2001-98	V6 3.8 231	FI	1	Q5RTF-15	1.5	1998	V8 4.6 279	MPI	9	Q5RTC-13	1.3
2001-96	V6 3.8 231	FI	K	Q5RTF-15	1.5	1997	V8 4.6 279	MPI	9	Q5RTC-13	1.3
1999	V6 3.8 231	SFI	1	Q5RTC-15	1.5	CHEVROLET					
1999	V6 3.8 231	SuCH	1	Q5RTC-15	1.5	CAMARO					
1998	V6 3.8 231	SFI	1	Q5RTC-15	1.5	2002	6 3.8	FI	K	Q5RTF-15	1.5
1998	V6 3.8 231	SuCH	1	Q5RTC-15	1.5	2001	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1998	V6 3.1 191	MPI	K	Q5RTC-15	1.5	2001	V8 5.7 350	SFI	G	Q5RTC-13	1.3
1997	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2000	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1997	V6 3.1 191	MPI	M	Q5RTC-15	1.5	2000	V8 5.7 350	SFI	G	Q5RTC-13	1.3
1996	V6 3.8 231	SFI	K	Q5RTC-15	1.5	1999	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1996	V6 3.1 191	MPI	M	Q5RTC-15	1.5	1999	V8 5.7 350	SFI	G	Q5RTC-13	1.3
RIVIERA						1998	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1999-98	V6 3.8 231	FI	1	Q5RTF-15	1.5	1998	V8 5.7 350	SFI	G	Q5RTC-13	1.3
1997-95	V6 3.8 231	FI	1	Q5RTF-15	1.5	1997	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1997	V6 3.8 231	SFI	K	Q5RTC-15	1.5	1997	V8 5.7 350	SFI	P	Q5RTC-13	1.3
1997	V6 3.8 231	SuCH	1	Q5RTC-15	1.5	CAVALIER					
1996	V6 3.8 231	SFI	K	Q5RTC-15	1.5	2001	L4 2.2 133	MPI	4	Q5RTC-11	1.0
1996	V6 3.8 231	SuCH	1	Q5RTC-15	1.5	2001	L4 2.4 146	MPI	T	Q5RTC-13	1.3
SKYLARK						2000	L4 2.2 133	MPI	4	Q5RTC-13	1.3
1998	L4 2.4 146	MPI	T	Q5RTC-15	1.5	2000	L4 2.4 146	MPI	T	Q5RTC-15	1.5
1998	V6 3.1 191	MPI	M	Q5RTC-15	1.5	1999	L4 2.2 133	MPI	4	Q5RTC-11	1.1
1997	L4 2.4 146	SFII	T	Q5RTC-15	1.5	1999	L4 2.4 146	MPI	T	Q5RTC-15	1.5
1997	V6 3.1 191	MPI	M	Q5RTC-15	1.5	1998	L4 2.2 133	MPI	4	Q5RTC-13	1.3
1996	L4 2.4 146	SFI	T	Q5RTC-15	1.5	1998	L4 2.4 146	MPI	T	Q5RTC-15	1.5

车型适用表

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MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(CHEVROLET continued)					
CAVALIER					
1997	L4 2.4 146	SFI	T	Q5RTC-15	1.5
CORVETTE					
2001	V8 5.7 350	SFI	G	Q5RTC-15	1.5
2001	V8 5.7 350	SFI	S	Q5RTC-15	1.5
2000	V8 5.7 350	SFI	G	Q5RTC-15	1.5
2000	V8 5.7 350	SFI	S	Q5RTC-15	1.5
1999	V8 5.7 350	SFI	S	Q5RTC-15	1.5
1998	V8 5.7 350	SFI	G	Q5RTC-13	1.3
1997	V8 5.7 350	SFI	G	Q5RTC-13	1.3
IMPALA					
2001	V6 3.1 191	MPI	J	Q5RTC-15	1.5
2001	V6 3.4 207	MPI	E	Q5RTC-15	1.5
2001	V6 3.8 231	SFI	K	Q5RTC-15	1.5
2000	V6 3.1 191	MPI	J	Q5RTC-15	1.5
2000	V6 3.4 207	MPI	E	Q5RTC-15	1.5
2000	V6 3.8 231	SFI	K	Q5RTC-15	1.5
LUMINA					
2001	V6 3.1 191	MPI	J	Q5RTC-15	1.5
2001	V6 3.4 207	MPI	E	Q5RTC-15	1.5
2001	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1999	V6 3.1 191	MPI	J	Q5RTC-15	1.5
1999	V6 3.8 231	SFI	K	Q5RTC-15	1.5
MALIBU					
2001	V6 3.1 191	MPI	J	Q5RTC-15	1.5
2000	V6 3.1 191	MPI	J	Q5RTC-15	1.5
1999	V6 3.1 191	MPI	M	Q5RTC-15	1.5
1999	L4 2.4 146	MPI	T	Q5RTC-15	1.5
1998	L4 2.4 146	MPI	T	Q5RTC-15	1.5
1998	V6 3.1 191	MPI	M	Q5RTC-15	1.5
1997	L4 2.4 146	SFI	T	Q5RTC-15	1.5
1997	V6 3.1 191	MPI	M	Q5RTC-15	1.5
MONTE CARLO					
2004	V6 3.8 231	FI	K	Q5RTPP	1.3
2001	V6 3.1 191	MPI	J	Q5RTC-15	1.5
2001	V6 3.4 207	MPI	E	Q5RTC-15	1.5
2001	V6 3.8 231	SFI	K	Q5RTC-15	1.5
2000	V6 3.1 191	MPI	J	Q5RTC-15	1.5
2000	V6 3.4 207	MPI	E	Q5RTC-15	1.5
2000	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1999	V6 3.1 191	MPI	M	Q5RTC-15	1.5
1999	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1998	V6 3.1 191	MPI	M	Q5RTC-15	1.5
1998	V6 3.8 231	SFI	K	Q5RTC-15	1.5
1997	V6 3.1 191	MPI	M	Q5RTC-15	1.5
1997	V6 3.4 207	MPI	X	Q5RTC-15	1.5
METRO					
2001	L3 0.9 933	TBI	6	F5RTC-11	1.1
2001	L4 1.3 1300	TBI	2	K5RTC-11	1.1
2000	L3 0.9 933	TBI	6	F5RTC-11	1.1
1999	L3 0.9 933	TBI	6	F5RTC-11	1.1
1999	L4 1.3 1300	TBI	9	K5RTC-11	1.1
1998	L3 0.9 933	TBI	6	F5RTC-11	1.1
1998	L4 1.3 1300	TBI	9	F5RTC-11	1.1
PRIZM					
2001	L4 1.8 1800	SFI	8	K5RTC-15	1.1
2000	L4 1.8 1800	SFI	8	K5RTC-15	1.1
1999	L4 1.8 1800	SFI	8	K5RTC-15	1.1

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(CHEVROLET continued)					
PRIZM					
1998	L4 1.8 1800	MPI	6	K5RTC-15	1.1
1998	L4 1.8 1800	MPI	8	K5RTC-15	1.1
CHRYSLER					
SEBRING COUPE					
2001	L4 2.4 148	MPI	G	K6RTC-11	1.1
2001	V6 3.0 181	MPI	3	K7RTC-11	1.1
CIRRUS					
2000	L4 2.4 148	MPI	X	K5RTC-13	1.3
2000	V6 2.7 167	MPI	H	K6RTC-11	1.1
1999	L4 2.0 121	MPI	C	K6RTC	0.9
1999	L4 2.4 148	MPI	X	K5RTC-13	1.3
1999	V6 2.5 152	MPI	H	K6RTC-11	1.1
1998	V6 2.5 152	MPI	H	K6RTC-11	1.1
1997	L4 2.0 121	MPI	C	K6RTC	0.9
1997	L4 2.4 148	MPI	X	K5RTC-13	1.3
1997	V6 2.5 152	MPI	H	K6RTC-11	1.1
SEBRING					
2000	L4 2.4 148	MPI	X	K5RTC-13	1.3
2000	V6 2.5 152	MPI	H	K6RTC-11	1.1
2000	V6 2.5 152	MPI	N	K6RTC-11	1.1
1999	L4 2.0 121	MPI	Y	K6RTC-13	1.3
1999	L4 2.4 148	MPI	X	K5RTC-13	1.3
1999	V6 2.5 152	MPI	H	K6RTC-11	1.1
1999	V6 2.5 152	MPI	N	K6RTC-11	1.1
1998	L4 2.0 121	MPI	Y	K6RTC-13	1.3
1998	L4 2.4 148	MPI	X	K5RTC-13	1.3
1998	V6 2.5 152	MPI	H	K6RTC-11	1.1
1998	V6 2.5 152	MPI	N	K6RTC-11	1.1
1997	L4 2.0 121	MPI	Y	K6RTC-13	1.3
1997	L4 2.4 148	MPI	X	K5RTC-13	1.3
1997	V6 2.5 152	MPI	H	K6RTC-11	1.1
1997	V6 2.5 152	MPI	N	K6RTC-11	1.1
CONCORDE					
1997	V6 3.3 201	MPI	T	F4RTCF	1.3
1997	V6 3.5 215	MPI	F	K4RTC4	0.9
INTREPID					
1997	V6 3.3 201	MPI	T	F4RTCF	1.3
1997	V6 3.3 201	FF	U	F4RTCF	1.3
1997	V6 3.5 215	MPI	F	K4RTC4	0.9
DAEWOO					
LANOS					
2001	L4 1.6 1600	MPI		ZFR5F-11	1.1
2000	L4 1.6 1600	MPI		ZFR5F-11	1.1
1999	L4 1.6 1600	MPI		ZFR5F-11	1.1
LEGANZA					
2001	L4 2.2 2200	MPI		ZFR5F-11	1.1
2000	L4 2.2 2200	MPI		ZFR5F-11	1.1
1999	L4 2.2 2200	MPI		ZFR5F-11	1.1
NUBIRA					
2001	L4 2.0 2000	MPI		ZFR5F-11	1.1
2000	L4 2.0 2000	MPI		ZFR5F-11	1.1
1999	L4 2.0 2000	MPI		ZFR5F-11	1.1
DODGE					
NEON					
2003	L4 2.0 1996	FI	C	K6RTC	0.9
2002-01	L4 2.0	FI	F	K6RTC	0.9
2001	L4 121 2.0	MPI	C	K6RTC	0.9

车型适用表 APPLICATION



MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(DODGE continued)					
NEON					
2000	L4 2.0 121	FI	Y	K6RTC	0.6
1999	L4 2.0 121	FI	Y	K6RTC	0.6
1997	L4 2.0 121	FI	Y	K6RTC	0.6
STRATUS COUPE					
2003	V6 3.0	FI	H	K6RTC	1.1
2003-02	V6 2.7 2700	FI	R	LZTR5A-13	1.3
2003-01	L4 2.4 2429	FI	G	LZTR5A-13	1.3
	L4 2.4 2429	FI	X	LZTR5A-13	1.3
2001	V6 2.7 2700	FI	U	LZTR5A-13	1.3
2001	L4 2.4 148	MPI	G	K6RTC-11	1.1
2001	V6 3.0 181	MPI	3	K7RTC-11	1.0
2000	L4 2.0 121	MPI	C	K6RTC	0.9
2000	L4 2.4 148	MPI	X	K5RTC-13	1.3
2000	V6 2.5 152	MPI	E	K6RTC-11	1.1
1999	L4 2.0 121	MPI	C	K6RTC	0.9
1999	L4 2.4 148	MPI	X	K5RTC-13	1.3
1999	V6 2.5 152	MPI	E	K6RTC-11	1.1
1998	L4 2.0 121	MPI	C	K6RTC	0.9
1998	L4 2.4 148	MPI	X	K5RTC-13	1.3
1998	V6 2.5 152	MPI	H	K6RTC-11	1.1
AVENGER					
2000	V6 2.5 152	MPI	N	K6RTC-11	1.1
1999	L4 2.0 121	MPI	Y	K6RTC-13	1.3
1999	V6 2.5 152	MPI	N	K6RTC-11	1.1
1998	L4 2.0 121	MPI	Y	K6RTC-13	1.3
1998	V6 2.5 152	MPI	N	K6RTC-11	1.1
VIPER					
2000	V10 8.0 488	MPI	E	K4RTC4	0.9
1999	V10 8.0 488	MPI	E	K4RTC4	0.9
1998	V10 8.0 488	MPI	E	K4RTC4	0.9
FERRARI					
360 CHALLENGE					
2004	V8 3.6 3586	FI		B8RTPPF	0.7
2003	V8 3.6 3586	FI	F131	B8RTPPF	0.7
2002	V8 3.6 3586	FI	F131	B8RTPPF	0.7
360 MODENA					
2004	V8 3.6 3586	FI		B8RTPPF	0.7
2003-00	V8 3.6 3600	FI	F131	B8RTPPF	0.7
456 GTA					
1999-98	V12 5.5 5474	FI	F116C	DK9RTC	0.7
1997	V12 5.5 5474	FI	F116B	DK9RTC	0.7
456M					
2004-03	V12 5.5 5474	FI		DK9RTC	0.7
2002	V12 5.5 5474	FI	F116C	DK9RTC	0.7
550 MARANELLO					
2002-99	V12 5.5 5474	FI	F133C	DK9RTC	0.7
1998-97	V12 5.5 5474	FI	Z	DK9RTC	0.7
FORD					
CROWN VICTORIA					
2001	V8 4.6 281	SFI	W	Q5RTC-14	1.4
2001	V8 4.6 281	SFI	X	Q5RTC-14	1.4
2001	V8 4.6 281	CNG	9	Q5RTC-11	1.1
2000	V8 4.6 281	SFI	W	Q5RTC-14	1.4
2000	V8 4.6 281	CNG	9	Q5RTC-11	1.1
1999	V8 4.6 281	SFI	W	Q5RTC-14	1.4
1999	V8 4.6 281	CNG	9	Q5RTC-11	1.1
1998	V8 4.6 281	SFI	W	Q5RTC-14	1.4

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(FORD continued)					
CROWN VICTORIA					
1998	V8 4.6 281	CNG	9	Q5RTC-11	1.1
1997	V8 4.6 281	SFI	W	Q5RTC-14	1.4
1997	V8 4.6 281	CNG	9	Q5RTC-11	1.1
1997	V8 4.6 281	SFI	6	Q5RTC-14	1.4
1996	V8 4.6 281	SFI	W	Q5RTC-14	1.4
1996	V8 4.6 281	CNG	9	Q6RTC-11	1.1
1996	V8 4.6 281	SFI	6	Q5RTC-14	1.4
FOCUS					
2001	L4 2.0 121	SFI	P	W5RTC-14	1.4
2000	L4 2.0 121	SFI	P	W5RTC-14	1.4
MUSTANG					
2001	V6 3.8 232	SFI	4	Q5RTC-14	1.4
2000	V6 3.8 232	SFI	4	Q5RTC-14	1.4
2000	V8 4.6 281	SFI	V	Q5RTC-14	1.4
2000	V8 4.6 281	SFI	X	Q5RTC-14	1.4
1999	V6 3.8 232	SFI	4	Q5RTC-14	1.4
1999	V8 4.6 281	SFI	V	Q5RTC-14	1.4
1999	V8 4.6 281	SFI	X	Q5RTC-14	1.4
1998	V6 3.8 232	SFI	4	Q5RTC-14	1.4
1998	V8 4.6 281	SFI	V	Q5RTC-14	1.4
1998	V8 4.6 281	SFI	X	Q5RTC-14	1.4
1997	V6 3.8 232	SFI	4	W5RTC-14	1.4
1997	V8 4.6 281	SFI	V	Q5RTC-14	1.4
1997	V8 4.6 281	SFI	X	Q5RTC-14	1.4
1996	V6 3.8 232	SFI	4	W5RTC-14	1.4
1996	V8 4.6 281	SFI	V	Q5RTC-14	1.4
1996	V8 4.6 281	SFI	X	Q5RTC-14	1.4
TAURUS					
2001	V6 3.0 182	SFI	U	Q5RTC-11	1.1
2001	V6 3.0 182	FF	1	Q6RTC-11	1.1
2001	V6 3.0 182	FF	2	Q6RTC-11	1.1
2001	V6 3.0 182	SFI	S	Q5RTC-14	1.4
2000	V6 3.0 182	SFI	U	Q5RTC-11	1.1
2000	V6 3.0 182	FF	1	Q6RTC-11	1.1
2000	V6 3.0 182	FF	2	Q6RTC-11	1.1
2000	V6 3.0 182	SFI	S	Q5RTC-14	1.4
1999	V6 3.0 182	SFI	U	Q5RTC-11	1.1
1999	V6 3.0 182	FF	1	Q6RTC-11	1.1
1999	V6 3.0 182	SFI	S	Q5RTC-14	1.4
1998	V6 3.0 182	SFI	U	Q5RTC-11	1.1
1998	V6 3.0 182	FF	1	Q6RTC-11	1.1
1998	V6 3.0 182	SFI	S	Q5RTC-14	1.4
1998	V6 3.0 182	FF	2	Q6RTC-11	1.1
1997	V6 3.0 182	SFI	U	Q5RTC-11	1.1
1997	V6 3.0 182	FF	1	Q6RTC-11	1.1
1997	V6 3.0 182	SFI	S	Q5RTC-14	1.4
1997	V6 3.0 182	FF	2	Q6RTC-11	1.1
1996	V6 3.0 182	SFI	U	Q5RTC-11	1.1
1996	V6 3.0 182	FF	1	Q6RTC-11	1.1
1996	V6 3.0 182	SFI	S	Q5RTC-14	1.4
1996	V6 3.0 182	FF	2	Q6RTC-11	1.1
THUNDERBIRD					
2001	V8 3.9 242	SFI	A	K5RTC-11	1.1
1997	V6 3.8 232	SFI	4	W5RTC-14	1.4
1997	V8 4.6 281	SFI	W	Q5RTC-14	1.4
1997	V8 4.6 281	SFI	6	Q5RTC-14	1.4
1996	V6 3.8 232	SFI	4	W5RTC-14	1.4

车型适用表

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MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(FORD continued)					
THUNDERBIRD					
1996	V8 4.6 281	SFI	W	Q5RTC	1.4
ESCORT					
2000	L4 2.0 121	SFI	P	W5RTC-14	1.4
1999	L4 2.0 121	SFI	P	W5RTC-14	1.4
1998	L4 2.0 121	SFI	P	W5RTC-14	1.4
1997	L4 2.0 121	SFI	P	W5RTC-14	1.4
GMC					
C SERIES					
2001	V8 8.1 496	MIP	G	Q5RTC-15	1.5
G15 - 35					
2001	V6 4.3 262	SFI	W	Q5RTC-15	1.5
2001	V8 5.0 305	SFI	M	Q5RTC-15	1.5
2001	V8 5.7 305	SFI	R	Q5RTC-15	1.5
2001	V8 7.4 454	SFI	J	Q5RTC-15	1.5
2001	V8 8.1 496	SFI	G	Q5RTC-15	1.5
2000	V6 4.3 262	SFI	W	Q5RTC-15	1.5
2000	V8 5.0 305	SFI	M	Q5RTC-15	1.5
2000	V8 5.7 305	SFI	R	Q5RTC-15	1.5
2000	V8 7.4 454	SFI	J	Q5RTC-15	1.5
JIMMY					
2001	V6 4.3 262	SFI	W	Q5RTC-15	1.5
2000	L4 2.2 133	MPI	4	Q5RTC-11	1
SAFARI					
2001	V6 4.3 262	SFI	W	Q5RTC-15	1.5
2000	V6 4.3 262	SFI	W	Q5RTC-15	1.5
1999	V6 4.3 262	SFI	W	Q5RTC-15	1.5
1999	V6 4.3 262	SFI	W	Q5RTC-15	1.5
MAZDA					
3					
2004	L4 2.0 2000	FI		Q6RTF-13	1.3
2004	L4 2.3 2254	FI		Q6RTF-13	1.3
6					
2004	L4 2.3 2254	FI		Q6RTF-13	1.3
626					
2003	L4 2.3	FI		Q6RTF-13	1.3
2002	L4 2.0 1991	FI	C	K5RTC-11	1.1
	V6 2.5 2497	FI	D	ZFR5F	0.8
2001-98	L4 2.0 1991	FI	C	K5RTC-11	1.1
	V6 2.5 2497	FI	D	ZFR5F	0.8
1997-95	L4 2.0 1991	FI	C	K5RTC-11	1.1
	L4 2.0 1991	FI	C	K5RTC-11	1.1
	V6 2.5 2497	FI	D	ZFR5F-11	1.1
MIATA					
2003	L4 1.8 1839	FI		K5RTC-11	1.1
2002-99	L4 1.8 1839	FI	BP-ZE	K5RTC-11	1.1
MILLENNIA					
2002-01	V6 2.5 2497	FI	1	ZFR5F-11	1.1
2002-98	V6 2.3 2254	FI	2	ZFR5F	0.8
2000-95	V6 2.5 2497	FI	1	ZFR5F-11	1.1
MX-6					
1997-95	L4 2.0 1991	FI	C	K5RTC-11	1.1
	L4 2.0 1991	FI	C	K5RTC-11	1.1
	V6 2.5 2497	FI	D	ZFR5F-11	1.1
PROTEGE					
2003	L4 2.0 1975	FI		K5RTC-11	1.1
	L4 2.0 2000	FI		K5RTC-11	1.1
2004-03	L4 2.0 2000	FI		ZFR6F-11	1.1

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(MAZDA continued)					
2003-02	L4 2.0 2000	FI		ZFR6F-11	1.1
2002-01	L4 2.0 1991	FI		K5RTC-11	1.1
2001-00	L4 1.6 1589	FI		ZFR5F-11	1.1
2000	L4 1.8 1839	FI	BP-ZE	K5RTC-11	1.1
1999	L4 1.6 1589	FI		ZFR5F-11	1.1
1998-95	L4 1.5 1489	FI	Z5	K5RTC-11	1.1
	L4 1.8 1839	FI	BP	K5RTC-11	1.1
MERCEDES-BEN					
C230					
2002	L4 2.3 2295	FI	M111.975	.K5RTC-11	1.0
2000-99	L4 2.3 2295	FI	M111.975	K6RJV-10	1.0
1998-97	L4 2.3 2295	FI	M111.975	K5RTC	0.8
C240					
2004	V6 2.6 2597	FI	112.912	K5RTC-11	1.0
2004-03	V6 2.6 2597	FI	M112.912	K5RTC-11	1.0
2002	V6 2.6 2597	FI	M112.912	K5RTC-11	1.0
2001	V6 2.6 2597	FI	M112.910	K5RTC-11	1.0
C260					
2001	V6 2.6 2597	FI	M112.910	K5RTC-11	1.0
C280					
2000-99	V6 2.8 2799	FI	M104.961	K5RTC-11	1.0
1998	V6 2.8 2799	FI	M104.961	K5RTC	0.8
C32					
2004	V6 3.2 3199	FI	M122.961	K6RTC-11	1.0
2003	V6 3.2 3199	FI		K6RTC-11	1.0
C320					
2004	V6 3.2 3199	FI	M112.946	K5RTC-11	1.0
2003	V6 3.2 3199	FI	M112.946	K5RTC-11	1.0
2002-01	V6 3.2 3199	FI	M112.946	K5RTC-11	1.0
C43					
2001-98	V8 4.3 4296	FI	M113.944	K5RTC-11	1.0
CL500					
2004	V8 5.0 4973	FI	M113.96	K5RTC-11	1.0
2003	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
2002	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
2001	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
2000	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
1999-98	V8 5.0 4973	FI	M113.980	K5RTC-11	1.0
CL55					
2004	V8 5.5 5439	FI	M113.96	K5RTC-11	1.0
2003	V8 5.5 5439	FI		K5RTC-11	1.1
2002	V8 5.5 5439	FI	M113.E55	K5RTC-11	1.0
2001	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
CL600					
2002-01	V12 5.8 5800	FI		K6RTC-11	1.0
2001-00	V12 6.0 5987	FI	M120.983	K5RTC-11	1.0
1999-98	V12 6.0 5987	FI	M120.983	K5RTC-11	1.0
CLK320					
2004-03	V6 3.2 3199	FI		K5RTC-11	1.0
2002-99	V6 3.2 3199	FI	M112.940	K5RTC-11	1.0
1998	V6 3.2 3199	FI	M112.941	K5RTC-11	1.0
CLK430					
2003	V8 4.3 4266	FI	M113.943	K5RTC-11	1.0
2002-99	V8 4.3 4266	FI	M113.943	K5RTC-11	1.0
CLK500					
2004-03	V8 5.0 4973	FI	M133.968	K5RTC-11	1.0
CLK55					

车型适用表

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MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(FERRARI continued)					
CLK55					
2004-03	V8 5.5 5499	FI		K5RTC-11	1.0
2002-01	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
E320					
2004	V6 3.2 3199	FI	M112.949	K5RTC-11	1.0
2003	V6 3.2 3199	FI		K5RTC-11	1.0
2002-98	V6 3.2 3199	FI	M112.941	K5RTC-11	1.0
E420					
1997	V8 4.2 4196	FI	M119.985	K5RTC	0.8
1996	V8 4.2 4196	FI	M119.985	K5RTC	0.8
E430					
2002-98	V8 4.3 4296	FI	M113.940	K5RTC-11	1.0
E500					
2004	V8 5.0 4973	FI	M113.967	K5RTC-11	1.0
2003	V8 5.0 4973	FI		K5RTC-11	1.1
E55					
2004	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
2002-99	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
G500					
2004	V8 5.0 4973	FI	M113.962	K5RTC-11	1.0
2003	V8 5.0 4973	FI		K5RTC-11	1.0
2002	V8 5.0 4973	FI	M113.962	K5RTC-11	1.0
G55					
2004	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
2003	V8 5.5 5439	FI		K5RTC-11	1.1
S320					
2000-94	L6 3.2 3199	FI	M104.994	K5RTC	0.8
S420					
1999-97	V8 4.2 4196	FI	M119.981	K5RTC	0.8
1996	V8 4.2 4196	FI	M119.981	K5RTC	0.8
S430					
2004-03	V8 4.3 4266	FI		K5RTC-11	1.0
2002-00	V8 4.3 4296	FI	M113.941	K5RTC-11	1.0
S500					
2004	V8 5.0 4973	FI	M133.960	K5RTC-11	1.0
2003	V8 5.0 4973	FI		K5RTC-11	1.0
2002	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
2001	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
2000	V8 5.0 4973	FI	M113.960	K5RTC-11	1.0
1999-97	V8 5.0 4973	FI	M119.980	K5RTC	0.8
1996	V8 5.0 4973	FI	M119.980	K5RTC	0.8
S55					
2004	V8 5.5 5439	FI		K5RTC-11	1.0
2003	V8 5.5 5439	FI		K5RTC-11	1.0
2002-01	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
S600					
2002-01	V12 5.5 5439	FI		K5RTC-11	1.0
2001-00	V12 6.0 5987	FI	M120.983	K5RTC-11	1.0
1999-97	V12 6.0 5987	FI	M120.982	K5RTC	0.8
1996	V12 6.0 5987	FI	M120.982	K5RTC	0.8
SL500					
2004	V8 5.0 4973	FI	M113.963	K5RTC-11	1.0
2003	V8 5.0 4973	FI		K5RTC-11	1.0
2002	V8 5.0 4973	FI	M113.961	K5RTC-11	1.0
2001	V8 5.0 4973	FI	M113.961	K5RTC-11	1.0
2000-99	V8 5.0 4973	FI	M113.961	K5RTC	0.8
1998-97	V8 5.0 4973	FI	M119.982	K5RTC	0.8
1996	V8 5.0 4973	FI	M113.982	K5RTC	0.8

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(FERRARI continued)					
SL55					
2004-03	V8 5.5 5439	FI	M113.980	K5RTC-11	1.0
SL600					
2002-98	V12 6.0 5987	FI	M120.983	K5RTC-11	1.0
1997	V12 6.0 5987	FI	M120.983	K5RTC	0.8
1996	V12 6.0 5987	FI	M120.983	K5RTC	0.8
SLK230					
2004	L4 2.3 2295	FI	M111.983	K6RTC-11	1.0
2003	L4 2.3 2295	FI	M111.983	K6RTC-11	1.0
2002-98	L4 2.3 2295	FI	M111.973	K5RTC-11	1.0
SLK32					
2004	V6 3.2 3199	FI	M112.960	K6RTC-11	1.0
2003	V6 3.2 3199	FI		K6RTC-11	1.0
SLK320					
2004-03	V6 3.2 3199	FI		K5RTC-11	1.0
2002-01	V6 3.2 3199	FI	M112.942	K5RTC-11	1.0
MERCURY					
COUGAR					
2003-01	V6 2.5	FI	G	Q5RTF-15	1.4
2003-99	V6 2.5	FI	L	Q5RTF-15	1.4
1997-96	V6 3.8	FI	4	Q5RTF-15	1.4
	V8 4.6	FI	W	Q5RTF-15	1.4
GRAND MARQUIS					
2005	V8 4.6	FI	W	Q5RTF-15	1.4
2004	V8 4.6	FI	W	Q5RTF-15	1.4
2003-00	V8 4.6	FI	W	Q5RTF-15	1.4
1996	V8 4.6	FI	6	Q5RTF-15	1.4
MARAUDER					
2005	V8 4.6		V	Q5RTF-15	1.4
2004	V8 4.6	FI	V	Q5RTF-15	1.5
2003	V8 4.6	FI	W	Q5RTF-15	1.3
MITSUBISHI					
3000GT					
1999	V6 3.0 2972	FI	6G72	F5RTC-11	1.1
	V6 3.0 2972	FI	6G72T	K6RTC-11	1.1
DIAMANTE					
2002-97	V6 3.5 3497	FI	6G74	K5RTC-11	1.1
1996-95	V6 3.0 2972	FI	6G72	F6RTC-11	1.1
ECLIPSE					
2003	L4 2.4 2351	FI	4G64	ZFR5F	0.8
2002	V6 3.0 2972	FI	H	K5RTC-11	1.1
2002-00	L4 2.4 2351	FI	4G64	K5RTC-11	1.1
2001-00	V6 3.0 2972	FI	6G72	K6RTC-11	1.1
1999	L4 2.0 1997	FI	420A	K6RTC-11	1.3
ECLIPSE SPYDER					
2002	V6 3.0 2972	FI	H	K5RTC-11	1.1
2002-01	L4 2.4 2351	FI	4G64	K5RTC-11	1.1
2001	V6 3.0 2972	FI	6G72	K6RTC-11	1.1
1999	L4 2.0 1997	FI	420A	K6RTC-11	1.3
GALANT					
2003	L4 2.4 2351	FI	4G64	ZFR5F	0.8
2002	V6 3.0 2972	FI	6G72	K6RTC-11	1.1
2002-99	L4 2.4 2351	FI	4G64	K5RTC-11	1.1
2001-99	V6 3.0 2972	FI	6G72	K6RTC-11	1.1
LANCER					
2003	L4 2.0 2000	FI		F7RTC	0.8
2002	L4 2.0 1997	FI		K5RTC-11	1.1

车型适用表

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MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
NISSAN					
200SX					
1998-95	L4 1.6 1597	FI	GA16DE	K6RTC-11	1.1
1998-95	L4 2.0 1998	FI	SR20DE	K5RTC-11	1.1
240SX					
1998-94	L4 2.4 2389	FI	KA24DE	K5RTC-11	1.1
ALTIMA					
2001-00	L4 2.4 2389	FI	KA24DE	K5RTC-11	1.1
1999	L4 2.4 2389	FI	KA24DE	K5RTC-11	1.0
MAXIMA					
2001-95	V6 3.0 2988	FI	VQ30DE	K5RTC-11	1.1
SENTRA					
2001-00	L4 2.0 1998	FI	SR20DE	K5RTC-11	1.1
1999-98	L4 2.0 1998	FI	SR20DE	K5RTC-11	1.1
PONTIAC					
AZTEK					
2004	V6 3.4	FI	E	Q5RTF-15	1.5
BONNEVILLE					
2003-02	V6 3.8	FI	1	Q5RTF-15	1.5
2003-02	V6 3.8	FI	K	Q5RTF-15	1.5
2001-98	V6 3.8	FI	1	Q5RTF-15	1.5
2001-95	V6 3.8	FI	K	Q5RTF-15	1.5
FIREBIRD					
2002	V6 3.8	FI	K	Q5RTF-15	1.5
2002-01	V8 5.7	FI	G	Q5RTF-15	1.5
2000-98	V8 5.7	FI	G	Q5RTF-13	1.3
2001-95	V6 3.8	FI	K	Q5RTF-15	1.5
FIREFLY					
1999-98	L4 1.3	FI	2	F6RTC-11	1.0
1998-95	L4 1.3	FI	9	F6RTC-11	1.0
1999-94	L3 1.0	FI	6	F6RTC-11	1.0
GRAND AM					
2004	L4 2.2	FI	F	QH5RTPP-13	1.3
2003-02	L4 2.2	FI	F	QH5RTPP-13	1.3
2004-02	V6 3.4	FI	E	Q5RTF-15	1.5
2001-99	L4 2.4	FI	T	Q5RTF-13	1.3
2001-99	V6 3.4	FI	E	Q5RTF-15	1.5
1998-96	L4 2.4	FI	T	Q5RTF-15	1.5
1995	L4 2.3	FI	D	Q5RTF-15	1.5
GRAND PRIX					
2004	V6 3.8	FI	2	Q5RTF-15	1.5
2004	V6 3.8	FI	4	Q5RTF-15	1.5
2003-02	V6 3.1	FI	J	Q5RTF-15	1.5
	V6 3.8	FI	1	Q5RTF-15	1.5
	V6 3.8	FI	K	Q5RTF-15	1.5
2001-00	V6 3.1	FI	J	Q5RTF-15	1.5
2001-98	V6 3.8	FI	1	Q5RTF-15	1.5
1997	V6 3.8	FI	1	Q5RTF-15	1.5
2001-97	V6 3.8	FI	K	Q5RTF-15	1.5
1996	V6 3.4	FI	X	Q5RTF-15	1.5
GTO					
2004	V8 5.7 350	FI		Q5RTF-15	1.5
SUNFIRE					
2004	L4 2.2	FI	F	QH5RTPP-13	1.3
2003-02	L4 2.2	FI	F	QH5RTPP-13	1.3
2002-99	L4 2.4	FI	T	Q5RTF-13	1.3
2002-98	L4 2.2	FI	4	Q5RTF-13	1.3
1998-96	L4 2.4	FI	T	Q5RTF-15	1.5
1997-95	L4 2.2	FI	4	TR55-1	1.5

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(PONTIAC continued)					
SUNFIRE					
1995	L4 2.3	FI	D	Q5RTF-15	1.5
VIBE					
2004	L4 1.8 1762	FI	8	K5RTC-11	1.1
	L4 1.8 1762	FI	L	K5RTC-11	1.1
2003	L4 1.8	FI	8	K5RTC-11	1.1
	L4 1.8	FI	L	K5RTC-11	1.1
PORSCHE					
911					
2004	H6 3.6 3606	FI		K6RD	0.8
2004	H6 3.6 3606	FI		K7RD	0.8
2004-03	H6 3.6 3596	FI		K6RDY	0.8
2003	H6 3.6 3606	FI		K6RD	0.8
2002	H6 3.6 3596	FI		K6RDY	0.8
2002-01	H6 3.6 3606	FI		K6RDY	0.8
2001-00	H6 3.4 3400	FI		K6RD	0.8
1999	H6 3.4 3400	FI		K6RD	0.8
1997-96	H6 3.6 3606	FI		K6RD	0.8
928					
1995-92	V8 5.4 5392	FI		F6RTC	0.7
968					
1995-92	L4 3.0 2983	FI		F6RTC	0.8
BOXSTER					
2004-03	H6 2.7 2678	FI		K6RDY	0.8
2004-01	H6 3.2 3179	FI		K6RDY	0.8
2002-00	H6 2.7 2700	FI		K6RD	0.8
2000	H6 3.2 3179	FI		K6RD	0.8
1999	H6 2.5 2480	FI		K6RD	0.8
1998-97	H6 2.5 2480	FI		K6RD	0.8
RENAULT					
ALLIANCE					
1987	L4 2.0 2000	FI		F6RTC	0.8
ROLLS ROYCE					
CORNICHE					
2002	V8 6.7 6748	FI		F4RF	1.0
2001	V8 6.7 6748	FI		K4RTI	0.9
2000	V8 6.7 6748	FI		K5RTC	0.8
1995	V8 6.7 6748	FI		K4RTI	0.9
FLYING SPUR					
1995	V8 6.7 6748	FI		K4RTI	0.9
PARK WARD					
2002	V12 5.4 5379	FI		K6RDY	0.8
SILVER DAWN					
1997-96	V8 6.7 6748	FI		F4RF	1.0
1995	V8 6.7 6748	FI		K4RTI	0.9
SILVER SERAPH					
2002-99	V12 5.4 5379	FI		K6RDY	0.8
SILVER SPUR					
1998-97	V8 6.7 6748	FI		K4RTI	0.9
SAAB					
900					
1998	L4 2.0 1985	FI	B204L	.K7RTC-11	1.0
	L4 2.0 1985	FI	B204L	.K7RTC-11	1.0
1997	L4 2.3 2290	FI	B204L	.K7RTC-11	1.0
1995	L4 2.0 1985	FI	B204L	.K7RTC-11	1.0
1996-95	L4 2.0 1986	FI	B205L	.K6RTC-11	1.0
9000					
1998	L4 2.3 2290	FI	B234E	.K7RTC-11	1.0

车型适用表

APPLICATION



MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(SAAB continued)					
9000					
1998	L4 2.3 2290	FI	B234R	.K7RTC-11	1.0
1997	L4 2.3 2290	FI	B234E	.K7RTC-11	1.0
1996	L4 2.3 2290	FI	B234L	.K7RTC-11	1.0
1997-96	L4 2.3 2290	FI	B234R	.K7RTC-11	1.0
1996-95	L4 2.3 2290	FI	B234E	.K7RTC-11	1.0
1995	L4 2.3 2290	FI	B234R	.K7RTC-11	1.0
1997-95	V6 3.0 2961	FI	B308I	K6RD	0.8
93					
2004	L4 2.0 1985	FI	B207L	K6RTC	1.0
2003	L4 2.0 1985	FI	B205R	K6RTC	1.0
2003	L4 2.0 1985	FI	B207L	K6RTC	1.0
2004-03	L4 2.0 1985	FI	B207R	K6RTC	1.0
2002	L4 2.3 2290	FI	B235R	.K6RTC	1.0
2001-00	L4 2.0 1985	FI	B205L	.K6RTC	1.0
2002-00	L4 2.0 1985	FI	B205R	.K6RTC	1.0
2001-00	L4 2.3 2290	FI	B235R	.K6RTC	1.0
1999	L4 2.0 1985	FI	B204R	.K7RTC-11	1.0
1999	L4 2.3 2290	FI	B235R	.K7RTC-11	1.0
1999-98	L4 2.0 1985	FI	B204L	.K7RTC-11	1.0
95					
2004-03	L4 2.3 2290	FI	B235R	.K6RTC	1.0
2002	L4 2.3 2290	FI	B235R	.K6RTC	1.0
2004-02	V6 3.0 2961	FI	B308E	K7RTC-11	1.0
2004-01	L4 2.3 2290	FI	B235E	.K6RTC-11	1.0
2001	V6 3.0 2961	FI	B308E	K7RTC-11	1.0
2001-00	L4 2.3 2290	FI	B235R	.K6RTC	1.0
2000	V6 3.0 2961	FI	B308E	K7RTC-11	1.0
1999	V6 3.0 2961	FI	B308E	K7RTC-11	1.0
2000-98	L4 2.3 2290	FI	B235E	.K7RTC-11	1.0
1998	V6 3.0 2961	FI	B308E	K7RTC-11	1.0
SATURN					
L SERIES					
2003-02	V6 3.0	FI		K5RD	1.0
LS SERIES					
2001-00	V6 3.0	FI		K5RD	1.0
LW SERIES					
2003-00	V6 3.0	FI		K5RD	1.0
SC					
2002-95	L4 1.9	FI	8	K4RTC-11	1.0
2002-91	L4 1.9	FI	7	K5RTC-11	1.0
SL					
2002-95	L4 1.9	FI	8	K4RTC-11	1.0
2002-91	L4 1.9	FI	7	K5RTC-11	1.0
SW					
2001-95	L4 1.9	FI	8	K4RTC-11	1.0
2001-93	L4 1.9	FI	7	K5RTC-11	1.0
SCION					
XA					
2005-04	L4 1.5 1497	FI	1NZ-FE	K5RTC	0.8
2003	L4 1.5 1497	FI		K5RTC-11	1.1
XB					
2004	L4 1.5 1497	FI	1NZ-FE	K5RTC	0.8
2003	L4 1.5 1497	FI		K5RTC-11	1.1
Xt					
2004	L4 1.5 2398	FI	2AZ-FE	K6RTC-11	1.1
SUBARU					
IMPREZA					

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(SUBARU continued)					
IMPREZA					
2003	H4 2.0 1994	FI	205	K6RTC-11	1.1
2002	H4 2.0 2000	FI	205	K6RTC	0.76
	H4 2.5 2458	FI	251	K6RTC-11	1.1
2001	H4 2.5 2458	FI	EJ251	K6RTC-11	1.1
2001-00	H4 2.2 2212	FI	EJ220D2	K6RTC-11	1.1
2000	H4 2.5 2458	FI	EJ25D1	K6RTC-11	1.1
1999	H4 2.5 2458	FI	EJ25D	K6RTC-11	1.1
1998	H4 2.5 2458	FI	EJ25D	K5RTC-11	1.1
1999-97	H4 2.2 2212	FI	EJ22E	K6RTC-11	1.1
1997-95	H4 1.8 1781	FI	EJ18E	K6RTC-11	1.1
1996-95	H4 2.2 2212	FI	EJ22E	K6RTC-11	1.1
LEGACY					
2002	H4 2.5 2458	FI	EJ253	K6RTC-11	1.1
2001	H4 2.5 2458	FI	EJ25D3	K6RTC-11	1.1
2000	H4 2.5 2458	FI	EJ25D1	K6RTC-11	1.1
2000	H4 2.5 2458	FI	EJ25D2	K6RTC-11	1.1
1999-98	H4 2.2 2212	FI	EJ22E	K6RTC-11	1.1
1999-98	H4 2.5 2458	FI	EJ25D	K5RTC-11	1.1
1997-95	H4 2.2 2212	FI	EJ22E	K6RTC-11	1.1
1997-95	H4 2.5 2458	FI	EJ25D	K5RTC-11	1.1
OUTBACK					
2002	H4 2.5 2458	FI	EJ253	K6RTC-11	1.1
2001	H4 2.5 2458	FI	EJ25D3	K6RTC-11	1.1
SVX					
1997	H6 3.3 3318	FI	EJ33	K6RTC-11	1.1
1996-92	H6 3.3 3318	FI	EG33D	K6RTC-11	1.1
SUZUKI					
AERIO					
2002	L4 2.0 2000	FI		K5RTC-11	1.1
ESTEEM					
2002-01	L4 1.6 1590	FI	G16B	K6RTC-11	1.1
	L4 1.8 1790	FI	J18A	K5RTC-11	1.0
2000	L4 1.6 1590	FI	G16B	K6RTC	0.8
1999	L4 1.6 1590	FI	G16B	K6RTC	0.8
2000-99	L4 1.6 1790	FI	J18A	K6RTC-11	1.1
1998	L4 1.6 1590	FI	G16B	K6RTC	0.8
1997	L4 1.6 1590	FI	G16B	K6RTC	0.8
1996-95	L4 1.6 1590	FI	G16B	K6RTC	0.8
SWIFT					
2001-00	L4 1.3 1298	FI	G13B	K6RTC-11	1.1
1999-98	L4 1.3 1298	FI	G13B	K6RTC-11	1.1
TOYOTA					
AVALON					
2004-03	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
2002-00	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
1999-96	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
1995	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
CAMRY					
2005-04	L4 2.4 2398	FI	2AZ-FE	K6RTC-11	1.1
2005-04	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
2005-04	V6 3.3 3300	FI	3MZ-FE	K6RTC-11	1.1
2001-00	L4 2.2 2164	FI	5S-FE	K6RTC-11	1.1
1999-97	L4 2.2 2164	FI	5S-FE	K6RTC-11	1.1
1996	L4 2.2 2164	FI	5S-FE	K6RTC-11	1.1
2001-96	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
1995	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
1995-94	L4 2.2 2164	FI	1MZ-FE	K6RTC-11	1.1

车型适用表 APPLICATION



MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(TOYOTA continued)					
CELICA					
2004	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2004	L4 1.8 1762	FI	2ZZ-GE	K6RTC-11	1.1
2003-02	L4 1.8 1762	FI	2ZZ-FE	K6RTC-11	1.1
2001	L4 1.8 1762	FI	2ZZ-GE	K6RTC-11	1.1
2003-00	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2000	L4 1.8 1762	FI	2ZZ-FE	K6RTC-11	1.1
1999-96	L4 2.2 2164	FI	5S-FE	K6RTC-11	1.1
COROLLA					
2005	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2005	L4 1.8 1762	FI	2ZZ-GE	K6RTC-11	1.1
2004	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2003-00	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
1999-98	L4 1.8 1762	FI	1ZZ-FE	K5RD-11	1.1
1997-93	L4 1.6 1587	FI	4A-FE	K5RTC	0.8
1997-93	L4 1.8 1762	FI	7A-FE	K5RTC	0.8
ECHO					
2005-01	L4 1.5 1497	FI	1NZ-FE	K5RTC	0.8
2000	L4 1.5 1497	FI	1NZ-FE	K5RTC-11	1.1
MATRIX					
2004	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2004	L4 1.8 1762	FI	2ZZ-GE	K6RTC-11	1.1
2003	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2003	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2003	L4 1.8 1762	FI	2ZZ-GE	K6RTC-11	1.1
MR2					
1995-93	L4 2.0 1998	FI	3S-GTE	K6RTC	0.8
1995-92	L4 2.0 2164	FI	5S-FE	K6RTC-11	1.1
MR2 SPYDER					
2004-03	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
2002-00	L4 1.8 1762	FI	1ZZ-FE	K5RTC-11	1.1
PASEO					
1997	L4 1.5 1497	FI	5E-FE	K5RD-11	1.1
1995	L4 1.5 1497	FI	5E-FE	K5RD-11	1.1
1995	L4 1.5 1497	FI	5E-FE	K5RD-11	1.1
PRIUS					
2004-01	L4 1.5 1497	FI	1NZ-FXE	K5RTC-11	1.1
SOLARA					
2003	V6 3.0 2995	FI	3MZ-FE	K6RTC-11	1.1
2003-02	L4 2.4 2398	FI	2AZ-FE	K6RTC-11	1.1
2002	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
2001-99	L4 2.2 2164	FI	5S-FE	K6RTC-11	1.1
2001-99	V6 3.0 2995	FI	1MZ-FE	K6RTC-11	1.1
SUPRA					
1998	L6 3.0 2997	FI	2JZ-GE	K5RD-11	1.1
1997-93	L6 3.0 2997	FI	2JZ-GE	K5RTC-11	1.1
1998-93	L6 3.0 2997	FI	2JZ-GTE	K6RTC-11	1.1
TERCEL					
1998-95	L4 1.5 1497	FI	5E-FE	K5RD-11	1.1
VOLKSWAGEN					
BEETLE					
2004	L4 1.8 1781	FI	AWP	K6RTC	0.8
2004	L4 1.8 1781	FI	AWV	K6RTC	0.8
2003	L4 1.8 1781	FI	AWP	K6RTC	0.8
2003	L4 1.8 1781	FI	AWV	K6RTC	0.8
2003	L4 2.0 1984	FI	BDC	K6RJV-10	1.0
2002	L4 1.8 1781	FI	AWV	K6RTC	0.8
2003-02	L4 2.0 1984	FI	AVH	K6RJV-10	1.0

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(VOLKSWAGEN continued)					
BEETLE					
2002-01	L4 1.8 1780	FI	AWV	K6RTC	0.8
2000-99	L4 1.8 1780	FI	APH	K6RTC	0.8
2000-98	L4 2.0 1984	FI	AEG	K6RJV-10	1.0
CABRIO					
2002	L4 2.0 1984	FI	ABA	K6RTC	0.8
2001-95	L4 2.0 1984	FI	K5RTC	K5RTC	0.7
CABRIOLET					
1995	L4 2.0 1984	FI	ABA	K5RTC	0.7
GOLF					
2004	L4 1.8 1781	FI	AWP	K6RTC	0.8
2003	L4 1.8 1781	FI	AWP	K6RJV	0.8
2002	L4 1.8 1780	FI	AWP	K6RTC	0.8
2002	L4 1.8 1780	FI	AWP	K6RTC	0.8
2001	L4 1.8 1780	FI	AWD	K6RTC	0.8
2001	L4 1.8 1780	FI	AWW	K6RTC	0.8
2002-01	V6 2.8 2792	FI	AFP	K5RDY	0.7
2000	L4 1.8 1780	FI	AWD	K6RJV-10	1.0
2000	L4 1.8 1780	FI	AWW	K6RJV-10	1.0
2000	V6 2.8 2792	FI	ATQ	K6RDY	0.8
2001-99	L4 2.0 1984	FI	AEG	K6RJV-10	1.0
1999	V6 2.8 2792	FI	AFP	K5RDY	0.7
1999-96	V6 2.8 2792	FI	AAA	K5RDY	0.7
1995	V6 2.8 2792	FI	AAA	K5RDY	0.7
1999-94	L4 2.0 1984	FI	ABA	K5RTC	0.7
1997-93	L4 1.8 1788	FI	ACC	K6RJV	0.8
JETTA					
2004	L4 1.8 1781	FI	AWP	K6RTC	0.8
2003	L4 1.8 1781	FI	AWP	K6RTC	0.8
2003	L4 2.0 1984	FI	AVH	K6RJV-10	1.0
2002	L4 1.8 1780	FI	AWP	K6RTC	0.8
2003-02	L4 1.8 1781	FI	AWW	K6RTC	0.8
2001	L4 1.8 1780	FI	AWD	K6RTC	0.8
2002-01	L4 1.8 1780	FI	AWW	K6RTC	0.8
2001	L4 2.0 1984	FI	AEG	K6RJV-10	1.0
2002-01	V6 2.8 2792	FI	AFP	K5RDY	0.7
2000	L4 1.8 1780	FI	AWD	K6RJV-10	1.0
2000	L4 1.8 1780	FI	AWW	K6RJV-10	1.0
2000	V6 2.8 2792	FI	ATQ	K6RDY	0.8
2000-99	L4 2.0 1984	FI	AEG	K6RJV-10	1.0
1999	V6 2.8 2792	FI	AFP	K5RDY	0.7
1999-96	V6 2.8 2792	FI	AAA	K5RDY	0.7
1995-94	V6 2.8 2792	FI	AAA	K5RDY	0.7
1995-93	L4 1.8 1788	FI	ACC	F6RJV	0.8
1999-93	L4 2.0 1984	FI	ABA	K5RTC	0.7
PASSAT					
2003	L4 1.8 1781	FI	AWM	K6RJV	0.8
2003	V6 2.8 2771	FI	ATQ	K5RDY	0.7
2002	L4 1.8 1780	FI	AWM	K6RTC	0.8
2001	L4 1.8 1780	FI	AWW	K6RTC	0.8
2001-00	L4 1.8 1780	FI	ATW	K6RTC	0.8
2001-00	L4 1.8 1780	FI	AUG	K6RTC	0.8
1999-98	L4 1.8 1780	FI	AEB	K6RJV	0.8
1996-95	L4 2.0 1984	FI	ABA	K5RTC	0.7
PHAETON					
2004	V8 4.2 4172	FI	BHX	K6RTC	0.8
VOLVO					
850					

车型适用表

APPLICATION



MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
VOLVO					
850					
1997	L5 2.3 2319	FI	5	K6RTC	0.7
	L5 2.3 2319	FI	B5234T	K7RF	0.8
	L5 2.3 2319	FI	B5234FT	K6RTC	0.8
	L5 2.4 2435	FI	B5254T	K6RTC	0.7
1996-95	L5 2.3 2319	FI	5	K7RF	0.8
1997-95	L5 2.4 2435	FI	B5234FT	K6RTC	0.7
940					
1995-94	L4 2.3 2316	FI	B230F	F6RTC	0.7
C70					
2003	L5 2.3 2435	FI	B5244T3	K6RTC-11	1.0
2003-02	L5 2.3 2319	FI	B5234T3	K6RTC	0.8
2002	L5 2.4 2435	FI	B5244T	K6RTC-11	1.0
2001	L5 2.3 2319	FI	B5234FT	K6RTC-11	1.0
	L5 2.4 2435	FI	B5244T	K6RTC-11	1.0
2000	L5 2.4 2435	FI		K6RTC	0.76
2000-99	L5 2.3 2319	FI	B5234FT	K6RTC	0.76
1999	L5 2.4 2435	FI	B5234T	K6RTC	0.7
S40					
2003-02	L4 1.9 1900	FI	B4204T3	K6RTC	0.76
2001	L4 1.9 1900	FI	B4204T	K6RTC-11	1.0
2000	L4 1.9 1900	FI	B4204T	K6RTC	0.76
S60					
2004	L5 2.5 2500	FI		K6RTC	0.8
	L5 2.5 2500	FI	B5254T2	K6RTC	0.8
2003	L5 2.4 2435	FI	B5244T3	K6RTC	0.8
	L5 2.5 2500	FI	B5254T2	K6RTC	0.8
2002	L5 2.3 2319	FI	B5234T3	K6RTC	0.8
2003-02	L5 2.4 2435	FI	B5244S	K6RTC	0.8
2002	L5 2.4 2435	FI	B5244T3	K6RTC	0.8
2001	L4 2.3 2319	FI	B5234T	K6RTC-11	1.0
	L5 2.4 2435	FI	B5244S	K6RDY	0.8
	L5 2.4 2435	FI	B5244T	K6RTC-11	1.0
S70					
2000	L5 2.4 2435	FI	B5254T	K6RTC	0.76
2000-99	L5 2.3 2319	FI	B5234FT	K6RTC	0.76
	L5 2.4 2435	FI	B5254FS	K6RDY	0.8
1999	L5 2.4 2435	FI	B5254T	K6RTC	0.76
1998	L5 2.3 2319	FI	B5234FT	K6RTC	0.76
	L5 2.4 2435	FI	B5254FS	K6RTC	0.76
	L5 2.4 2435	FI	B5254FT	K6RTC	0.76
	L5 2.4 2435	FI	B5254T	K6RTC	0.76
S80					
2004	L6 2.9 2917	FI		K6RDY	0.8
2003-02	L6 2.8 2798	FI	B6284T	K7RF	0.8
2004-02	L6 2.9 2917	FI	B6294S	K6RDY	0.8
2001	L6 2.8 2783	FI		K7RF	0.8
2000	L6 2.8 2798	FI	B6284T	K6RTC	0.76
1999	L6 2.8 2783	FI		K7RF	0.8
S90					
1998	L6 2.9 2917	FI	B6304S	K6RTC	0.7
V40					
2003-01	L4 1.9 1900	FI	B4204T3	K6RTC	0.8
2000	L4 1.9 1900	FI	B4204T	K6RTC	0.76
V70					
2004	L5 2.5 2500	FI		K6RTC	0.8
2003	L5 2.5 2500	FI	B5254T2	K6RTC	0.76
2003-02	L5 2.3 2319	FI	B5234T3	K6RTC	0.76

MODEL /YEAR	CYL LITER CID/CC	FUEL	ENGINE VIN CODE	PLUG TYPE	PLUG GAP
(VOLVOcontinued)					
V70					
2003-02	L5 2.4 2435	FI	B5244T3	K6RTC	0.8
2001	L5 2.3 2319	FI	B5234FT	K6RTC-11	1.0
	L5 2.4 2435	FI	B5244S	K6RDY	0.8
	L5 2.4 2435	FI	B5244T	K6RTC-11	1.0
2000	L5 2.4 2435	FI		K6RTC	0.76
	L5 2.4 2435	FI	B5254T	K6RTC	0.76
2000-99	L5 2.3 2319	FI	B5234FT	K6RTC	0.76
1999	L5 2.4 2435	FI		K6RTC	0.8
2001-99	L5 2.4 2435	FI	B5245FS	K6RDY	0.8
1999	L5 2.4 2435	FI	B5254T	K6RTC	0.76
1998	L5 2.3 2319	FI	B5234FT	K6RTC	0.76
	L5 2.4 2435	FI	B5254FS	K6RTC	0.7
	L5 2.4 2435	FI	B5254FT	K6RTC	0.76
V90					
1998	L6 2.9 2917	FI	B6304S	K6RTC	0.7
XC70					
2004	L5 2.5 2500	FI	B5254T2	K6RTC	0.8
2003	L5 2.5 2500	FI	B5254T2	K6RTC	0.8
XC90					
2004	L5 2.5 2500	FI		K6RTC	0.8
	L6 2.9 2917	FI		K6RTC	0.8
2003	L5 2.5 2500	FI		K6RTC	0.8
	L6 2.9 2917	FI		K6RTC	0.8

车型适用表 APPLICATION



MAKE & MIDEL	ENGINE	PLUG TYPE	PLG GAP
DAYTON			
2Z-461,2Z-462		L6	0.6
2Z-463,2Z-463B		L6	0.6
2Z-573		L6	0.6
2Z-760		L6	0.6
2Z-970,2Z-970B		L6	0.6
2Z-971		L6	0.6
4Z-022		L6	0.6
4Z-023,4Z-023B		L6	0.6
4Z-109C		L6	0.6
4Z-251A		L6TC	0.6
4Z-252		L7	0.6
DISSTON			
KB6AY,KB7AY		G6C	0.6
DOLMAR			
100	33cc w/Dolmar	RDJ7Y	0.5
100Super	33cc w/Dolmar	RDJ7Y	0.5
102	39cc w/Dolmar	RDJ7Y	0.5
103,105,108		L6RC	0.75
109	43cc w/Dolmar	L7RTC	0.5
110	43cc w/Dolmar	L7RTC	0.5
111	51cc w/Dolmar	L7RTC	0.5
112,113,114		L7RTC	0.75
115,116,117,118,119		L7RTC	0.75
115i	52cc w/Dolmar	L7RTC	0.5
116Si	60cc w/Dolmar	L7RTC	0.5
120Si	68cc w/Dolmar	L7RTC	0.5
120Super	68cc w/Dolmar	L7RTC	0.5
122		L7RTC	0.75
123		L7RTC	0.75
128 KMS4 ROTARY		L7RTC	0.75
133,133 Super		L7RTC	0.75
144		L7RTC	0.75
152,153		L7RTC	0.75
166		L7RTC	0.75
309	70cc w/Dolmar Eng	L6RTC	0.5
310		L7RTC	0.75
343	95cc w/Dolmar Eng	L6RTC	0.5
PC-6212	62cc w/Dolmar Eng	L7RTC	0.5
PC-6214	62cc w/Dolmar Eng	L7RTC	0.5
PC-7312	73cc w/Dolmar Eng	L7RTC	0.5
PC-7314	73cc w/Dolmar Eng	L7RTC	0.5
PS3300TH	1.2KW Tanaka	L6RC	0.6
PS34	1.4KW Dolmar	L7RTC	0.5
PS-340	33cc w/Dolmar Eng	RDJ7Y	0.5
PS-341	33cc w/Dolmar Eng	RDJ7Y	0.5
PS-400	39cc w/Dolmar Eng	RDJ7Y	0.5
PS-401	39cc w/Dolmar Eng	RDJ7Y	0.5
PS-540	2.2KW w/Dolmar Eng	L7RTC	0.5
PS-6000i	60cc w/Dolmar Eng	L7RTC	0.5
PS-6800i	68cc w/Dolmar Eng	L7RTC	0.5
PS-9000	90cc w/Dolmar Eng	L7RTC	0.5
PS-9010i	5.1KW w/Dolmar Eng	L7RTC	0.5
DYNAMARK			
4201		L6TC	0.75
4221,4222,4223		L6TC	0.75
4241,4242,4243,4244		L6TC	0.75
4421,4422		L6TC	0.75

MAKE & MIDEL	ENGINE	PLUG TYPE	PLG GAP
EATON			
8767,8768-9		G6C	0.6
8930,8932-3		L6	0.6
ECHO			
CS-60S		L6	0.75
CS-100		L6	0.6
CS-1001VL		L7TC	0.6
CS-280E,CS-280EP		L6TC	0.75
CS-290EVL,CS-290EVLP		L6TC	0.6
CS-300EVL		L6TC	0.6
CS-301		L6	0.6
CS-302,CS-302S		L6	0.6
CS-315		L6	0.6
CS-330EVL		L6	0.6
CS-330EVLP		L7TC	0.6
CS-351VL		L6	0.6
CS-400EVL,CS-400EVLP		L6TC	0.6
CS-410EVL		L7TC	0.6
CS-440EVL,CS-440EVLP		L7TC	0.6
CS-451VL,CS-452VL		L6	0.6
CS-500EVL,CS-500VL		L6TC	0.6
CS-510EVL		L6TC	0.6
CS-510EVLP		L7TC	0.6
CS-550EVL,CS-550EVLP		L7TC	0.6
CS-601		L6C	0.6
CS-601S,CS-601SVL		L6C	0.6
CS-602VL		L7TC	0.6
CS-650VL,CS-650EVLP		L7TC	0.6
CS-660EVL,CS-660EVLP		L7TC	0.6
CS-660VL		L7TC	0.6
CS-701SVL		L6	0.6
CS-702EVL,CS-702VL		L7TC	0.6
CS-750EVL		L7TC	0.6
CS-801,CS-801S		L6	0.6
CS-802		L6	0.6
CS-900EVL		L7TC	0.6
CS-3000,CS-3450		L7TC	0.7
CS-3900		L7TC	0.7
CS-4000,CS-4500,CS-4600		L7TC	0.75
CS-5000,CS-5500		L7TC	0.6
CS-6700		L7TC	0.75
CS-8000		L7TC	0.75
CSG-6700		L7TC	0.7
CST-610EVL		L7TC	0.75
QV-6700		L7TC	0.6
QV-8000		L7TC	0.6
FORD			
960.1,960.2		L6	0.75
Eagle I,Eagle II		L6	0.75
Hawk		L6	0.75
GREEN MACHINE			
7200,7400		L6	0.75
7600,7700		L6TC	0.75
HOMELITE			
150,190 Models		DJ8J	0.6
240 Models		DJ8J	0.6
330,350,360 Models		BM7F	0.6
410,450 Models		BM7F	0.6
550 Models		BM7F	0.6

車型適用表

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MAKE & MIDEL	ENGINE	PLUG TYPE	PLG GAP	MAKE & MIDEL	ENGINE	PLUG TYPE	PLG GAP
(HOMELITE Continued)				(PARTNER Continued)			
1000		L7RTC	0.6	2055,2055B		L7RC	0.75
1010		L7	0.6	F55,F66A		E6TC	0.5
1130G		L7	0.6	F65		E6TC	0.5
2100S		L7	0.6	K-12		E6TC	0.5
3100G		L7	0.6	K-20		L6	0.75
C72		G6C	0.6	K-40		L6	0.75
DM-20		L7	0.6	Mini-P,Mini-P11,Mini-PA		L7	0.75
DM-50 Multi-Purpose		L7	0.6	P55		L7	0.75
EZ		BM7F	0.6	P70		L7	0.75
Super 1050		L7	0.6	P85		L7	0.75
Super 1130G		L7	0.6	P100		L7	0.75
Super EZ,Super EZ-AO		BM7F	0.6	P400		L6TC	0.75
Super Wiz 55		G6C	0.6	P5000 Plus		L6TC	0.75
Super Wiz 66		G6C	0.6	P7000		L7	0.75
Super Wiz 80		G6C	0.6	Partner Mini III		DJ8J/BM6F	0.75
Super XL,Super XL-925		L7	0.6	Partner Mini IV		DJ8J/BM6F	0.75
Super-2		DJ8J	0.6	R-12		E6TC	0.5
V1-944,V1-955		L7C	0.6	R-16,R-17		L6	0.75
V1-Super-2		DJ8J	0.6	R-20,R-20T		L7	0.75
V123		L7C	0.6	R-30		L6	0.75
XL,XL-2		DJ8J	0.6	R-40T,R-44T		L7	0.75
XL-12		L6	0.6	R-85		L7	0.75
XL-AO		L7	0.6	R-417T		L7	0.75
XL-Mini,XL-Mini-Auto		BM7F	0.6	R-420,R-420T		L7	0.75
XL123		L7	0.6	R-421T		L7	0.75
XL660F		L7	0.6	R-435		L7	0.75
XL923		L7	0.6	R-517,R-517T		L7	0.75
XL924A		L7	0.6	S50		E6TC	0.75
XL98A Multi-Purpose		L7	0.6	S65		E6TC	0.75
KAAZ				Cut off Saws			
Kawasaki KT12	12 hp	L6	0.75				0.5
Kawasaki KT15	13 hp	L7	0.75	K500 Mark II		L7TC	0.5
Kawasaki KT17	15 hp	L7	0.75	K650 Super		L7TC	0.5
Kawasaki KT18	18 hp	L6	0.75	K700		L7TC	0.5
Kawasaki KT30	21 hp	G6C	0.75	K850 Mark II		L7TC	0.5
Mitsubishi T50	15 hp	L6	0.75	K1200 Mark II		L7TC	
Xenoah G2C	22.5cc	L7	0.75	Stump Grinders			
Xenoah G2D	22.5cc	L7	0.75	S650		L7TC	
Xenoah G3C	31.7cc	E6C	0.75	STIHL			
Xenoah G4C	37.4cc	E6C	0.75	06		E6RTC	0.75
Xenoah G5C	52.5cc	E6C	0.75	07,07S		E6RTC	0.75
PARTNER				08,08H		E6RTC	0.75
933		DJ8J/BM6F	0.75	08S		E6C	0.75
944,946,947		DJ8J/BM6F	0.75	009,009AV,009EQZ,009L		L7RTC	0.5
1610,1611,1612,1613		DJ8J/BM6F	0.75	010AV		L7RTC	0.5
1614,1614C		DJ8J/BM6F	0.75	011AV,011AVETQ,011T		L7RTC	0.5
1616,1616C		DJ8J/BM6F	0.75	015,015AV,015AVP		L7RTC	0.5
1629		G6RC	0.75	015AVS,015L		L7RTC	0.5
1630,1631		G6RC	0.75	015LE,015R		L7RTC	0.5
1632,1632C		L7RC	0.75	017		L7RTC	0.5
1644,1645		G6RC	0.75	019T		L7RTC	0.5
1646,1646C		L7RC	0.75	020AVH,020AVS,020T		L7RTC	0.5
1647C		L7RC	0.75	020AVP,020AVT,020T		L7RTC	0.5
1655,1655B		L7RC	0.75	021,021 Wood Boos		L7RTC	0.5
1660,1661		G6RC	0.75	023AV,023C,023L		L7RTC	0.5
1690		G6RC	0.75	023 Wood Boos		L7RTC	0.5
1705		DJ8J/BM6F	0.75	024AV,024WB		L7RTC	0.5
1712		DJ8J/BM6F	0.75	025AVH,025 Wood Boos		L7RTC	0.5

車型適用表

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MAKE & MIDEL	ENGINE	PLUG TYPE	PLG GAP	MAKE & MIDEL	ENGINE	PLUG TYPE	PLG GAP
(STIHL Continued)				(PARTNER Continued)			
026 Arctic,026AVP,026PRO		L7RTC	0.5	076AV		L7RTC	0.75
026,026S		L7RTC	0.5	078AVE		L7RTC	0.75
028AV,028AVE,028AVS		L7RTC	0.5	084,084AVEQ,084Z		L7RTC	0.75
028WB		L7RTC	0.5	090,090AV,090E		L6RTC	0.75
029 Farm Boss		L7RTC	0.5	090G,090N,090S		L6RTC	0.75
030AV		L6RTC	0.5	1108-Contra(G,GS)		L6RTC	0.75
031AV,031AVE,031AVEQ		L6RTC	0.5	1601		L6RTC	0.75
032AV,032AVE		L7RTC	0.5	TS08X18 735 398 & Below		E6RTC	0.75
034,034AVEQ,034WB		L7RTC	0.5	TS08X18 735 399 & Above		L7RTC	0.75
036,036AV,036 PRO		L7RTC	0.5	TS 50		L7RTC	0.75
036 Pro Arctic,036QS		L7RTC	0.5	TS200		L7RTC	0.75
038AV,038AVE,038AVS		L7RTC	0.5	TS350X17 451 127&Below		E6RTC	0.75
038AVMEQ,038Magnum		L7RTC	0.5	TS350X17 451 128&Above		L7RTC	0.75
039		L7RTC	0.5	TS350S		L7RTC	0.75
040AV,040G		L6RTC	0.75	TS360AVE		L7RTC	0.75
041,041AV,041AVE		L7RTC	0.75	TS400		L7RTC	0.75
041FB		L7RTC	0.75	TS460		L7RTC	0.75
042AV,042AVE		L6RTC	0.75	TS480		L7RTC	0.75
044,044AVE,044Arctic,044CSA		L7RTC	0.75	TS510AVE		L7RTC	0.75
045AV,045AVE		L6RTC	0.75	TS760AVE		L7RTC	0.75
046Arctic,046Magnum		L7RTC	0.75	Tall Timber		L6	0.75
048AV,048AVE		L7RTC	0.75	WIZRD			
050AV		L6RTC	0.75	110,112		L6	0.6
051AV,051AVE		L7RTC	0.75	212		L6	0.6
056AV,056AVE,056AVS		L7RTC	0.75	314,316		L6	0.6
064,064AVEP		L7RTC	0.75	420		L6	0.6
064AVEQ,064AVREQ		L7RTC	0.75	430,430B		L6	0.6
065		L7RTC	0.75	AV10,AV14,AV16		L6	0.6
066,066Magnum		L7RTC	0.75	AV18		L6TC	0.6
070,070AV		L6RTC	0.75	B013		L6TC	0.6
075AV,075AVE		L6RTC	0.75	104,104D		L6	0.6

车型适用表 APPLICATION



MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
BMW				(HONDA Continued)			
1200cc K1200GT	2003	DK7RC	0.8	1500cc GL1500CF	2001-99	D7RTC-9	0.9
K1200LT	2003-99	DK7RC	0.8	GL1500CD	2002-01	D7RTC-9	0.9
K1200RS	2003-97	DK7RC	0.8	GL1500C	2000-97	D7RTC-9	0.9
R1200C	2003-98	K7RD	0.8	GL1500A	2000-91	D7RTC-9	0.9
1150cc R1150R	2003-01	K7RD	0.8	GL1500	1990-88	D7RTC-9	0.9
R1150RS	2003	K7RD	0.8	1300cc FRJ1300	2003	CR8E	0.8
R1150RT	2003-02	K7RD	0.8	ST1300	2003	CR8EH-9	0.9
R1150GS	2003-00	K7RD	0.8	VTX1300S	2004-03	DK6RTC	0.7
1100cc R1100GS	1997-96	K7RD	0.8	1100cc CBR1100XX	2002-01	CR9EHI-9	0.9
R1100R	2003-96	K7RD	0.8	ST1100	2002-91	CR8EH-9	0.9
R1100RS	2002-96	K7RD	0.8	ST1100A	2002-92	CR8EH-9	0.9
R1100RT	2001-96	K7RD	0.8	VT1100TVT1100T	2000-98	D7RTC-9	0.9
R1100S	00	K6RDY	0.8	VT1100C3	2002-98	D7RTC-9	0.9
1000cc R100R	1995-94	F6TC	0.6	VT1100C2	2004-95	D7RTC-9	0.9
R100GS/PD	1995-94	F6TC	0.6	VT1100C	2004-87	D7RTC-9	0.9
R100RS		F7TC	0.7	1000cc FZS1000R	2003	B9R/CR9E	0.76
R100T		F7TC	0.7	FZS1000RC	2003	B9R/CR9E	0.76
900cc R90/6		F6TC	0.7	FZS1000SR	2003	B9R/CR9E	0.76
R90S		F6TC	0.7	FZS1000SRC	2003	B9R/CR9E	0.76
850cc R850R	1999-96	K7RD	0.8	VTR1000F	2004-98	D9RTI-9	0.9
800cc R80ST		F6TC	0.7	929cc CBR929RR	2001-00	CR9EHI-9	0.9
R80RT		F6TC	0.7	919cc 919	2003-02	CR8EH-9	0.9
R80GS		F6TC	0.7	900cc CBR900RR	1999-93	CR9EH-9	0.9
R80/7		F6TC	0.7	800cc VFR800FI	2001-98	CR9EH-9	0.9
R80		F6TC	0.7	750cc CB750	2002-91	D8RTC-9	0.9
750cc R75/7		F6TC	0.7	VT750C	1993	D8RTC-9	0.9
R75/6		F6TC	0.7	VT750C	2004-98	D8RTC-9	0.9
R75/5		F6TC	0.7	VT750DC	2002-01	D8RTC-9	0.9
K75S	1995-94	D7CA	0.6	VT750CD	2003-98	D8RTC-9	0.9
K75RT	1995-94	D7CA	0.6	VF750F	1984-83	D8RTC-9	0.9
K75	1995-94	D7CA	0.6	VF750CD	2000-98	D8RTC-9	0.9
650cc F650	2003-97	D8C	0.8	VF750CD	2000-95	CR8EH-9	0.9
F650ST		D8C	0.5	VF750C	2002-94	CR8EH-9	0.9
R65LS		F7TC	0.5	650cc XR650L	2003-00	D8RTC-9	0.9
R65		F7TC	0.5	XR650R	2004-00	K7RTC-11	1.1
600cc R69		E8C	0.5	600cc 599	2004	CR9EH-9	0.9
R69		F8C	0.5	CBR600F4	2000-99	CR9EH-9	0.9
R60/7		F7TC	0.5	FSC600	2003-02	CR8EH-9	0.7
R60/6		F7TC	0.5	VT600CD2	2000	D8RTC-9	0.9
R60/5		F7TC	0.5	VT600CD	2004-93	D8RTC-9	0.9
R60		E8C	0.5	VT600C	2004-99	D8RTC-9	0.9
R60		F8C	0.5	XR600R	2000-85	D8RTC-9	0.9
500cc R50/5		F7TC	0.5	250cc CB250	2004-99	A6RC/A6RTC	0.7
R50		E8C	0.5	CB250	2000	A7RC/A7RTC	0.7
R50		F8C	0.5	CMX250C	2004-96	A6RC/A6RTC	0.7
250cc R27		E8C	0.5	CMX250C2	2000-99	A6RC/A6RTC	0.7
R27		F8C	0.5	CN250	2001-86	D6RTC-9	0.9
R26		E8C	0.5	CR250R	2003-86	F8RP	0.6
R26		F8C	0.5	NSS250	2002-01	D7RTC-9	0.9
HONDA				NSSA250	2001	D7RTC-9	0.9
1800cc GL1800	2004-2001	K6RTC-11	1.1	XR250R	1981	D8C	0.7
GL1800A	2003-2001	K6RTC-11	1.1	230cc CRF230F	2004-03	D7RTC-9	0.9
1670cc ROAD STAR XV16ALER	2003	D7RTC-9	0.9	150cc CRF150	2004-03	D7RTC-9	0.9
ROAD STAR XV16AR	2003	D7RTC-9	0.9	100cc XR100	2003-89	A7RC/A7RTC	0.7
ROAD STAR XV16ASR	2003	D7RTC-9	0.9	90cc EZ90	1996-91	E7RC	0.7
1500cc GL1500SE	2000-1990	D7RTC-9	0.9	TRX90	2003	A7RC/A7RTC	0.7
GL1500I	1996-1991	D7RTC-9	0.9	80cc CH80	2002-85	A7RC	0.7
GL1500CT	2000-1997	D7RTC-9	0.9	XR80R	2003-85	A7RC	0.7

车型适用表 APPLICATION



MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(HONDA Continued)				(KAWASAKI Continued)			
70cc CT70	1997	A7C/A7TC	0.7	600cc Ninja 600R		D9C	0.7
XR70R	2003-97	A6RC/A6RTC	0.7	Ninja ZX6-6R		B9R/CR9E	0.8
50cc SA50P Elite S	2001-94	E6RCF	0.7	ZX600-C		D9C	0.7
SA50P Elite SR	2001-94	E6RCF	0.7	ZX600-E	2004-93	CR9E	0.8
XR50R	2001-00	A6RC	0.7	ZX600-F	1997-95	CR9E	0.9
KAWASAKI				ZX600-G	1999-98	CR9E	0.9
1600cc VN1600-A Classic	2004-03	D6RTC-9	0.9	ZX600-J	2002-00	CR9E	0.9
1500cc VN1500-R Drifter	2003-01	D6RTC-9	0.9	ZX600-K	2003	B9R/CR9E	0.9
VN1500-N Classic	2002-00	D6RTC-9	0.9	ZX636-B	2004-03	B9R/CR9E	0.9
VN1500-L Nomad	2004-00	D6RTC-9	0.9	ZZR600	2004-02	B9R/CR9E	0.9
VN1500-J Drifter	2000-99	D6RTC-9	0.9	550cc GPz550		D9TC-9	0.9
VN1500-E Classic	2004-98	D5RTC-9	0.9	GPz550 For EU,CDN		D9RTC-9	0.9
VN1500-E Classic	1999-98	D7RTC	0.9	GT550		D8C	0.7
VN1500-D Classic	1998-96	D7RTC-9	0.9	GT550/Z550GT For EU		D8RC	0.7
VN1500-C L	1997-96	D7RTC-9	0.9	KZ550LTD		D8C	0.7
VN1500-B	1990	D8TC-9	0.9	KZ550 Spectre		D8C	0.7
VN1500-A	1999-98	D7RTC-9	0.9	540cc MULE2010		F5TC	0.8
VN1500-A	1997-91	D7TC-9	0.9	MULE2010 For CDN		F5RTC	0.8
VN1500-A	1990	D8TC-9	0.9	MULE2020		F5TC	0.8
1200cc ZG1200-B	2003-87	D8RTC-9	0.9	MULE2020 For CDN		F5RTC	0.8
ZRX1200-A	2003	B9RD/CR9EK	0.8	MULE2030		F5TC	0.8
ZX1200-A	2002-01	B9RD/CR9EK	0.8	500cc EN500-A	1996-90	D9C	0.7
1100cc ZR1100-A	1993	CR9E	0.8	EN500-C	2004-97	D9RC	0.7
ZR1100-C3	2000-99	B9RD/CR9EK	0.8	ER-5		D9RC	0.7
ZG1100-C	1993-90	CR9E	0.75	EX500-A	1995-90	D9C	0.7
ZX1100-D	2001-93	CR9E	0.8	EX500-D	2004-97	D9RC	0.7
ZX1100-E	1997-95	B9RD/CR9EK	0.8	GPX500R For EU	2005	D8RC	0.7
ZX1100-F	1996	B9RD/CR9EK	0.8	GPZ500R For EU		D8RC	0.7
1000cc KZ1000-P	2002-83	F8RC	0.8	GPZ500S		D9C	0.7
ZG1000A	2004	D8C	0.7	KLE500		D9RC	0.7
ZG1000A	2003-00	D8RC	0.7	KLR500 For EU		D8RTC-9	0.9
ZG1000A	1999-90	D8C	0.7	KX500		F8PP	0.6
ZR100A	2004-03	B9RD/CR9EK	0.8	KX500/E For EU CDN USA		F8RPP	0.6
900c ZX900-E	2001-00	B9RD/CR9EK	0.8	Ninja 500 For USA		D9C	0.7
ZR900-F	2003	B9RD/CR9EK	0.8	Ninja 500 For EU,CDN		D9RC	0.7
800cc VN800-A	2004-95	CR7E	0.8	Vulcan500		D9C	0.7
VN800-B	2004-96	CR7E	0.8	ZL500 For EU		D8RC	0.7
VN800-C	2000-99	CR7E	0.8	ZX500		D9C	0.7
VN800-E	2004-01	CR7E	0.8	ZZ-R500		D9C	0.7
750cc VN750-A	2004-86	D7TC-9	0.9	450CC 454LTD		D9C	0.7
ZR750-F	2000	D8RC	0.7	LTD450 Liquid cooled		D8RC	0.7
ZR750-H	2003-01	D9RC	0.7	MULE1000		D6C	0.7
ZX750-L	1995-93	CR9E	0.75	400cc BAYOU 400		D8RTC-9	0.9
ZX750-M	1994-93	CR9E	0.75	BAYOU 400 For USA		D8TC-9	0.9
ZX750-N	1997-96	CR9E	0.75	GPz400 For EU		D9RTC-9	0.9
ZX750-P	2003-96	CR9E	0.75	KLE400		D8RC	0.8
650cc EJ650-A	2001-00	CR8E	0.8	KLF400 4X4		D8RTC-9	0.9
KL650-A	2004-97	D8RTC-9	0.9	KLX400A	2003	B8R/CR8E	0.8
KL650-B	1990	D8TC-9	0.9	KLX400R	2003	B8R/CR8E	0.8
KLX650-A	1995-93	D8RTC-9	0.9	PRAIRIE 400		D8TC-9	0.9
KLX650-C	1996-93	D8RTC-9	0.9	XANTHUS		B9RD/CR9EK	0.8
KLX650-D	1996	D8RTC	0.9	Z400F-11 For EU		D9RTC-9	0.9
KLX650/R		D8RTC-9	0.9	ZXR400/R		B9RD/CR9EK	0.8
620cc KAF620 MULE2500E		L4RC	0.7	ZZ-R400		B9R/CR9E	0.8
KAF620 MULE2120/2520		L4RC	0.7	305cc GPZ305		D9RTC-9	0.9
600cc Eliminator 600		D9RC	0.7	GPZ305 BELT DRIVE		D9TC-9	0.9
GPX600R		D8RC	0.7	GPZ305 BELT DRIVE EU		D9RTC-9	0.9
GPX600R(ZX600-D)		B9/C9E	0.8	GPZ305 BELT DRIVE CDN		D9RTC-9	0.9

车型适用表 APPLICATION



MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(KAWASAKI Continued)				(KAWASAKI Continued)			
300cc KLV300A/R	2004-97	B8R/CR8E	0.8	150cc KRR150 For Malaysia	2005-93	F8TC	0.8
KVF300A/B		D8RC	0.7	KRZ For Malaysia		F9C	0.8
LAVOTA 300 For USA,CDN		D8RC	0.7	Serpico For Malaysia		F9C	0.8
KAF300 MULF 550/520		F5RTC	0.8	125cc AR125/R		F8C	0.8
KAF300 MULE 500		F5TC	0.8	AR125 For EU		F8RC	0.8
KAF300 MULE 500 For CDN		F5RTC	0.8	AR125E/F For Thailand		F8C	0.8
PRAIRIE 300		D8C	0.7	AR125E/F For Taiwan		F8C	0.8
PRAIRIE 300 4X4		D8C	0.7	BN125-A	2004-01	B7R/CR7E	0.7
250cc AGI BIKE250		F8C	0.8	HDIII Phillipine		E6C	0.7
BALIUS		B9R/CR9E	0.8	KC125A/F For Phillipine		E6C	0.8
BR250		D9RTC-9	0.9	KC125A/F For Taiwan		E6C	0.8
D-TRACKER		B8R/CR8E	0.8	KDX125SR		F8RC	0.8
EL250		A8RC/A8RTC	0.7	KE125		F8C	0.8
Eliminator 250		A8C	0.7	KE125 For EU		F9C	0.8
Eliminator 250 For Malaysia		A7C/A7TC	0.7	KH125		F8C	0.8
Eliminator 250LX		A8RC/A8RTC	0.7	KH125 For EU		F8RC	0.8
Eliminator 250V		B9R/CR9E	0.8	KH125M/K		F7C	0.8
Estrella		F8RC	0.8	KMX125		F8C	0.8
EX250F	2004-96	A8C/A8TC	0.7	KMX125 For EU		F8RC	0.8
GPX250R For EU,CDN		A8C/A8TC	0.7	KX125A		D8RC	0.8
GPZ250 BELT DRIVE For EU		D8RTC-9	0.9	KX125B	2003	D8RC	0.8
KDX250		F9C	0.8	KX125K	1998-97	F9RI	0.6
KDX250 For EU,CDN		F9RC	0.8	KX125L	2002-99	F9RI	0.6
KDX250SR		F8RC	0.8	KX125M	2003	F9RI	0.6
KL250D	2004-97	D9RTC-9	0.8	115cc K-I Sport For Malaysia		E7TC	0.7
KL250G	2003-00	CR8E	0.8	110cc KAZE		A6C/A6TC	0.7
KLE250		A8RC/A8RTC	0.7	KH110/GTO		F8C	0.8
KLR250		D9TC-9	0.9	KH110 Thailand		F7C	0.8
KLR250 For EU,CDN		D9RTC-9	0.9	KLX110-A	2002-02	A6C/A6TC	0.7
KLX250/R		B8R/CR8E	0.8	KLX100-R	2004	A6RC/A6RTC	0.7
KR250		F9C	0.8	Mojave110,110E		A6C	0.7
KR-1 For EU		F9RC	0.8	105cc AM105A For Thailand		E7TC	0.8
KSF250/A Mojave		D8RTC-9	0.9	100cc AGI BIKE100		F7C	0.8
KXF250 TECATE-4		F8C	0.8	Cosmo For Thailand		E7TC	0.7
KXT250 TECATE		F8C	0.8	HDII/IV/V For Phillipine		F7C	0.8
KZ250LTD BELTDRIVE		F8C	0.8	KC100G For Phillipine		F8C	0.8
Z250 For EU		F7RC	0.8	KC100A/D For Phillipine		F7C	0.8
ZXR250		B9R/CR9E	0.8	KE100/B	2001-82	F8RC	0.8
ZZ-R250		A8RC/A8RTC	0.7	Kh100		F7C	0.8
220cc KDX220A	2001	F8RC	0.8	KH100A		F8C	0.8
KLF220 Bayou		D8RC	0.7	KH100EX/ELX		F8C	0.8
KLF220 For EU,CDN		D8RC	0.7	KH100M For Pakistan		F7TC	0.8
200cc KDX200	1995	F8RC	0.8	KS100 For Phillipine		F7C	0.8
KDX200 For EU,CDN		F9RC	0.8	MAX100 For Thailand		A6C/A6TC	0.7
KDX200H	2004-97	F8RC	0.8	Ninja For Malaysia		F8TC	0.8
KDX200SR		F9RC	0.8	90cc AN90A/E For Thailand		A6C/A6TC	0.8
KMX200 EU		F8RC	0.8	AXM For Malaysia		A6C/A6TC	0.7
185cc KLF185 Bayou		D8C	0.7	80cc AR80 For EU		F8RTC	0.8
LKF185 For EU,CDN		D8RC	0.7	AR80F For Malaysia		F8TC	0.8
175cc AGI BIKE175		F7C	0.8	KD80X		F8TC	0.8
BN175A For Thailand,Phillipin		B8/C8E	0.8	KDX80		F8C	0.8
BN175A For China		C8RE	0.8	Micro For Thailand		F8TC	0.8
KDX175		F9C	0.8	Ninja For Phillipine		F8TC	0.8
KE175		F7C	0.8	55cc KDX50	2004-03	E4RTC	0.7
150cc Ar150 For Thailand		F8C	0.8	SUZUKI			
KR150/A For Asia		F8TC	0.8	1550cc VL1500	2001-98	D7RTC-9	0.9
KR150H/J Asia		F9C	0.8	1400cc VS1400GL	1995-91	D8RTC-9	0.7
Victor For Malaysia		F8TC	0.8	VS1400GLP	2002-96	D8RTC-9	0.7

车型适用表 APPLICATION



MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(SUZUKI Continued)				(SUZUKI Continued)			
1300cc GSX1300R	2002-99	CR9E	0.7	450cc GS450E/ES/GA/L/T/TX	1999-98	F8C	0.8
1200cc GV1200GL For USA	2000	D8C	0.7	GS450ES For CDN	2000	F8RC	0.8
1100cc GS1100E/S	2003	D8C	0.7	GS450L		F8C	0.8
GSX1100E/EF/ES		D9C	0.7	GS450LF		F8C	0.8
GS1100G		F8C	0.8	GS450SF		F8C	0.8
GS1100G For ZA		F8RC	0.8	GS450SF For CDN		F8RC	0.8
GS1100GK/GL		F8C	0.8	400cc DR-Z400E/S		C8RE	0.8
GSX1100L/E		D8C	0.7	GN400TX/XX		D8C	0.7
GSX1100S		D8C	0.7	GX400/EX		F8C	0.8
GSX-R1100W		B9R/CR9E	0.8	GSF400	1993	CR9EK	0.7
1000cc DL1000	2003-02	B9RD/CR9EK	0.7	GSF400V		CR8E	0.7
GS100	1981-78	F8C	0.8	GSX400	1997	CR8E	0.8
GSX-R1000	2002-01	CR9E	0.8	GSX400E		D8C	0.7
TL1000R	2001-98	B9RD/CR9EK	0.7	GSX400E/S For AUS		D8C	0.7
TL1000S	2002-97	B9RD/CR9EK	0.7	GSX400E/S For NL		D8C	0.7
900cc RF900R	1997-94	CR9E	0.8	GSX400EF		D8C	0.7
800cc DR800S		D9RTC-9	0.9	GSX400T		D8C	0.7
VL800	2002-01	D7RTC-9	0.9	GSX-R400	1991-89	CR9EK	0.7
VS800GL	2002-92	D8RTC-9	0.9	GSX-R400R		C9REK	0.7
VX800	1993-90	D8RTC-9	0.9	GSX-R400RF		CR9EK	0.7
VZ800	2002-97	D9RTC-9	0.9	VS400		D8RTC-9	0.9
750cc DR750S		D9RTC-9	0.9	350cc DR350/S/SH/SE	1994	CR9EK	0.7
DR750S For I		D9TC-9	0.9	DR350/S/SH	1993	D9RTC-9	0.9
GS750		F8C	0.8	GS300L		D9C	0.7
GSX750		B9RD/CR9EK	0.7	LT300E		D8C	0.7
GSX750F	1998	B9RD/CR9EK	0.7	LT-F300/F		D7RC	0.7
GSX-R750	1991-90	CR10EK	0.7	280cc LT-F4WDX	1998	D7RC	0.7
GSX-R750W	1995-94	CR9E	0.8	250cc AN250		CR8EK	0.7
VS750GL	1991-88	D8RTC-9	0.9	DF250		D8C	0.7
700cc GSX700E/ES		D8C	0.7	DR250/S/SE	1995-90	D9RTC-9	0.9
VS700GL		D8RTC-9	0.9	DR250		D8C	0.7
650cc DR650R/S/RS/SE		D9RTC-9	0.9	DR250R		CR9E	0.8
DR650RSE/RSEU		D9RTC-9	0.9	DR250S		D8C	0.7
GS650G/GL/GTM		D8C	0.7	GN250/E	1998	D8RC	0.7
GS650XE		D8C	0.7	GN250/D/ED	1996	D8C	0.7
LS650		D8RTC-9	0.9	GSF250		CR8E	0.8
SV650/S		CR8E	0.8	GSF250V		CR8E	0.8
600cc DR600R For AUS,I,NL		D9TC-9	0.9	GNX250		D8C	0.7
DR600S		D9RTC-9	0.9	GSX250F		A7RC/A7RTC	0.7
GSF600/S/SU		B9RD/CR9EK	0.7	GSX250T/L		D8C	0.7
GSX600EF/ES		D9C	0.7	GSX-R250		CR9E	0.8
GS600F	2002-96	B9RD/CR9EK	0.7	GZ250		D8RC	0.7
GSX-R600	2002-97	CR9E	0.7	LT-F4WD	1998	D7RC	0.7
RF600R/RU		CR9E	0.8	LT4WD/LT-F4WD	1997	D7RC	0.7
VS600GL		D8RTC-9	0.9	LT250E/EF		D8C	0.7
550cc GS550M/P/TX		F8C	0.8	LT250S		D7RTC-9	0.9
GSX550E/EF/ES/EU		D8RC	0.7	LT-F250/F	1999	D7RC	0.7
500cc DR500/D		D8C	0.7	LT-F250	1998	D7RC	0.7
DR500R		D9RTC-9	0.9	NZ250		D8RTC-9	0.9
DR500S		D9RTC-9	0.9	RG250		F9C	0.8
GS500E/EU	1991	D9RTC-9	0.9	RGV250/W		F9RC	0.8
GS500L/MT		F8C	0.8	TS250/X		F8C	0.7
GS500E		D8RTC-9	0.9	TU250X	1997	D8RC	0.8
GSX500ESF		D8RC	0.7	VL250		CR7E	0.8
LT-A500F/A		CR6E	0.8	240cc TS240X		F8RC	0.8
LT-F500F		CR6E	0.8	230cc LT230E		D7C	0.7
RG500 For EU,CDN		F9RC	0.8	LT230E For CDN	2003	D7RC	0.7
SP500/E		D8C	0.7	LT230S		D7C	0.7

车型适用表 APPLICATION



MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(SUZUKI Continued)				(SUZUKI Continued)			
230cc LT230SE For CDN		D7RC	0.7	125cc TS125X For CDN,ZA		F8RC	0.7
LT-F230		D7RC	0.7	TS125XU		F8C	0.8
LT-F230 For EU,CDN		D7RC	0.7	TU125XT/XTU		D8RC	0.7
200cc B200	1981	F8C	0.8	UE125		CR7E	0.6
DF200E		D8RC	0.7	UC125		CR8E	0.8
DR200		D8C	0.7	VL125		CR8E	0.8
DR200SE		D8RC	0.7	VE125		CR7E	0.6
SB200Z		D8C	0.8	120cc B120/M		E7TC	0.7
SP200		D8C	0.7	B120 For ZA		E7RTC	0.7
TS200R		F9RC	0.8	RU120M/S For Asia		F8TC	0.8
185cc ALT185		D7RC	0.7	TR-S		E8TC	0.7
DS185		F7C	0.8	115cc AX115		F8RTC	0.8
LT185		D7RC	0.7	110cc Best 110 For Malaysia		E8TC	0.7
TF185		F7C	0.8	FD110 For Asia		A6C/A6TC	0.7
TS185	1990	F7TC	0.8	FX110 For Malaysia		A6C/A6TC	0.7
TS185ER		F7TC	0.8	GSX110 For Malaysia		A6C/A6TC	0.7
160cc LT160E	1990	D7RTC-9	0.9	RC110/C/CD/CS For Asia		E8TC	0.7
LT-F160	1998	D7RTC-9	0.9	RC110SR For Asia		E7TC	0.7
150cc AN150		CR7E	0.8	RG Sport For Malaysia		F8TC	0.8
FX150 For Malaysia		CR8E	0.8	RU110M/S/RR For Asia		F8TC	0.8
GS150		D8C	0.7	SD110		A6TC	0.7
TXR150		E8TC	0.8	UG110		E7RTC	0.7
TX150		F8TC	0.8	100cc VIVA110C/CD/CS		A6C/A6TC	0.7
UC150		CR8E	0.8	A100	1995	E6TC	0.7
125cc ALT125		D7RC	0.7	A100M		E6TC	0.7
ALT125/E		D7C	0.7	A100N		E6TC	0.7
AN125	1996	CR7E	0.8	AG100		E7RTC	0.7
DF125		D8C	0.7	AX100		F8C	0.8
DF125E		D8RC	0.7	DR100		D8C	0.7
DR125		D8C	0.7	DR100F		D8C	0.7
DR125S		D8C	0.7	DS100/X		F8C	0.8
DR125SE		D8RC	0.7	FB100/D	1994	A6C	0.7
FX125 For Malaysia		C8RE	0.8	FB100 For GB		A6RC	0.7
GN125	1991	D8C	0.7	GP100/UD		E8C	0.7
GN125U/E	1998	D8RC	0.7	RC100/D/G/J/SR		E7TC	0.7
GN125E	1995	D8C	0.7	Scooter V100 For Malaysia		E7TC	0.8
GP125		E8C	0.7	SP100		D8C	0.7
GS125D/ES		D8C	0.7	TF100		F7C	0.8
GS125E For Taiwan		D8C	0.7	TR100 For Asia		E8C	0.7
GS125/ES		D8C	0.7	80cc TS100/X	1978	F8C	0.7
GS125ES/U		D8RC	0.7	TS100ER		F8C	0.8
GS125S/SU		D8RC	0.7	RC100/D/DE/E		E7TC	0.7
GZ125/U		D8RC	0.7	A80		E7TC	0.7
K125/M/Z		E7TC	0.7	A80 For Asia		E6TC	0.7
K125 For Taiwan		E6TC	0.7	CP80		E6RTC	0.7
LT125		D7RC	0.7	CS80		E6RTC	0.7
Lt125 For USA		D7C	0.7	DS80	1995	F7C	0.7
RG125 For GB		F8RC	0.8	FB80		A6RTC	0.7
RG125 For F		F8C	0.8	FR80		E6TC	0.7
SP125		D8C	0.7	FR80 EU		E6RTC	0.7
SP125D/E		D8C	0.7	FR80M		E6RTC	0.7
TF125		F7C	0.7	FT80 For Taiwan		E6TC	0.7
TF125 For ZA		F7RC	0.7	GT80E/L		F8C	0.7
TR125		E8C	0.7	JR80		F7RC	0.8
TS125		F9RC	0.7	LT80	1996	E7RTC	0.7
TS125R		F9RC	0.7	RC80 For Asia		E7TC	0.7
TS125W		F8C	0.8	RG80		F8TC	0.8
TS125X/ER		F8C	0.8	RG80/D		E7TC	0.7

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MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(SUZUKI Continued)				YAMAHA			
80cc RG80G For F		F8TC	0.8	1700cc XV170PCP/PCPC	2002	D7RTC-9	0.9
RG80G For D	1986	F7TC	0.8	XV17PCR/PCRC	2003	D7RTC-9	0.9
RG80WF		F7TC	0.8	XV17PCS/PCSC	2004	D7RTC-9	0.9
RG80Gamma For D		F7TC	0.8	XV17AS/ASC/AMS	2004	D7RTC-9	0.9
RG80Gamma For F		F8TC	0.8	XV17AS/AMSC/ATS/ATSC	2004	D7RTC-9	0.9
TS80X For F		F8TC	0.8	XV1700PC	2003	D7RTC-9	0.9
TS80X For D		F7TC	0.8	XV1700ATS/ATSC	2004	D7RTC-9	0.9
75cc CP75		E6RTC	0.8	1600cc XV16AP/APC/ASP	2002	D7RTC-9	0.9
FR75		E6TC	0.7	XV16AP/ASPC	2002	D7RTC-9	0.9
60cc Rm60 For USA		E8C	0.7	XV16AR/ARC/ALER	2003	D7RTC-9	0.9
RM60 For CDN		E8RC	0.7	XV16ASR/ASRC	2003	D7RTC-9	0.9
50cc A50/D		E8C	0.7	XV16ATR/ATRC/ATLER	2003	D7RTC-9	0.9
AD50		E6RTC	0.7	XV16ATR/ATLERC	2003	D7RTC-9	0.9
AE50		E7RTC	0.7	XV16ATN/ATNC		D7RTC-9	0.9
AE50K/R	1996	E7RTC	0.7	XV16ATP/ATPC		D7RTC-9	0.9
AJ50/ZZ		E7RTC	0.7	XV1600A/AL/ALC		D7RTC-9	0.9
AH50/GP		E6RTC	0.7	XV1600A/AT/ATL/ATLC		D7RTC-9	0.9
AP50		E6RTC	0.7	XV1600AM/AMC/AN		D7RTC-9	0.9
CA50		E6TC	0.7	XV1600AM/ASM/ASMC		D7RTC-9	0.9
CL50DD		E4TC	0.7	XV1600AM/AP		D7RTC-9	0.9
CP50		E6RTC	0.7	XV1600ASP/ATM/ATMC		D7RTC-9	0.9
CP50F		E6TC	0.7	XV1600AR/AS	2003	D7RTC-9	0.9
CP50F For ZA		E6RTC	0.7	1300cc FJR13R/RC/S/SC	2003	CR8E	0.7
CS50		E4RTC	0.7	FJR13AS/ASC	2004	CR8E	0.7
CX50		E6RTC	0.7	FJR1300/A/AR/R/S/AS	2001	CR8E	0.7
CY50		E6RTC	0.7	XJR1300/L/M/N/SP		D8RTC-9	0.9
CY50F		E5TC	0.7	XJR1300/SPM/SPN/P		D8RTC-9	0.9
DM50		E6TC	0.7	XJR1300/R		D8RTC-9	0.9
DS50/X		E6TC	0.7	XVZ13A/AH/AHC/AJ		D7RTC-9	0.9
FA50 For CDN		E4RTC	0.7	XVZ13A/AJC/AK/AKC		D7RTC-9	0.9
FB50		A6RTC	0.7	XVZ13AL/ALC/AM		D7RTC-9	0.9
GT50/E/K/KE/P		E6TC	0.7	XV13AL/AMC/AN/ANC		D7RTC-9	0.9
K50		E6TC	0.7	XVZ13AT/ATH/ATHC		D7RTC-9	0.9
K50 For EU		E7TC	0.7	XVZ13AT/ATJ/ATJC		D7RTC-9	0.9
K50D		E7TC	0.7	XVZ13ATL/ATLC/ATM		D7RTC-9	0.9
LT50		E4RTC	0.7	XVZ13ATL/ATMC		D7RTC-9	0.9
NM50/D		E6RTC	0.7	XVZ13DA/DAC/DE/DS		D8RTC-9	0.9
PV50		E6TC	0.8	XVZ13DB/DBC		D8RTC-9	0.9
PV50G		E6TC	0.7	XVZ13DSC		D8RTC-9	0.9
PC50		E6RTC	0.7	XVZ13DT		D8RTC-9	0.9
PC50E		F8TC	0.8	XVZ13DU/DW		D8RTC-9	0.9
PG50W		F8RTC	0.8	XVZ13DUC/DWC		D8RTC-9	0.9
RV50H		E6TC	0.7	XVZ13DTC		D8RTC-9	0.9
TR50S		E6RTC	0.7	XVZ13LT For USA	2001	D7RTC-9	0.9
TS50/ER/ERA/ERAP		E6TC	0.7	XVZ13LTJ/LTJC		D8RTC-9	0.9
TS50/K/P/X		E6TC	0.7	XVZ13LTJ/LTK/LTKC		D8RTC-9	0.9
TS50ERP/XAP		F6TC	0.8	XV13LT/LTL/LTM		D7RTC-9	0.9
TS50XK		F7TC	0.8	XV13LT/LTMC/LTN		D7RTC-9	0.9
TS50XK For EU except F		F6TC	0.8	XV13LT/LTNC		D7RTC-9	0.9
TS50XK/F		E6RTC	0.7	XVZ13S		D8RTC-9	0.9
TS50ERK For Africa		E6TC	0.7	XVZ13TC		D8RTC-9	0.9
TS50ERK For EU		F6TC	0.8	XVZ13TF/TFL/TFLC		D8RTC-9	0.9
TS50W		F8RTC	0.8	XVZ13TF/TFM/TFMC		D8RTC-9	0.9
TS50XAE		E6TC	0.7	XVZ13TFN/TFNC		D8RTC-9	0.9
UF50		E7RTC	0.7	XVZ13TFN/TFP/TFPC		D8RTC-9	0.9
ZR50K/KE/P		F6TC	0.8	XVZ13TFSM/TFSMC		D8RTC-9	0.9
ZR50K/SK/SL		F6TC	0.8	XVZ13TFSM/TFSP		D8RTC-9	0.9
ZR50SLA		F6TC	0.8	XVZ13TFSM/TFSPC		D8RTC-9	0.9

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MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(YAMAHA Continued)				(YAMAHA Continued)			
1300cc XVZ13TFR/TFRC/TFSR	2003	D8RTC-9	0.9	1100cc XVS11AN/ANC/N/NC		F7RTC	0.8
XVZ13TFR/TFSRC		D8RTC-9	0.9	XVS11AP/APC/P/PC		F7RTC	0.8
XVZ13TD		D8RTC-9	0.9	XVS11AR/ARC/ATR	2003	F7RTC	0.8
XVZ13U		D8RTC-9	0.9	XVS11AR/ATRC	2003	F7RTC	0.8
XVZ13UC		D8RTC-9	0.9	XVS11AR/AWR/AWRC	2003	F7RTC	0.8
XVZ1300A/ATM/LTM		D7RTC-9	0.9	XVS11R/RC/S/SC	2003	F7RTC	0.8
XVZ1300TFM/TFS		D8RTC-9	0.9	XVS11ASC/ATS/ATSC	2004	F7RTC	0.8
1200cc FJ1200A/AC/B/BC/F/G		D8TC-9	0.9	XVS1100		F7RTC	0.8
FJ1200A/B For EU,CDN		D8RTC-9	0.9	XVS1100A/AM/AWR/AN		F7RTC	0.8
FJ1200AE/AEC/E For USA		D8TC-9	0.9	XVS1100A/L/M/MC/N/P		F7RTC	0.8
FJ1200AE/E For CDN		D8RTC-9	0.9	XVS1100A/AR/AWR	2003	F7RTC	0.8
FJ1200WC		D8TC-9	0.9	XVS1100A/R/S/AS/ATL	2003	F7RTC	0.8
FJ1200SC		D8TC-9	0.9	1000cc FZR1000/A/B/BC/E/EC		D8RC	0.7
FJ1200S For USA,AUS		D8TC-9	0.9	FZR1000/A/B For USA		D8TC-9	0.9
FJ1200S For CDN,ZA		D8RTC-9	0.9	FZR1000F		D8TC-9	0.9
FJ1200T		D8TC-9	0.9	FZR1000F For CDN		D8RC	0.7
FJ1200T For CDN,ZA		D8RTC-9	0.9	FZR1000U		D8RC	0.7
FJ1200TC		D8TC-9	0.9	FZR1000UC		D8TC-9	0.9
VMX12/A/AC/B/BC		D8RTC-9	0.9	FZS10P/PC/R/RC/S/SC	2002	CR9E	0.7
VMX12/E/EC/F/FC		D8RTC-9	0.9	FZS10P/SPR/SPRC	2002	CR9E	0.7
VMX12G/GC		D8RTC-9	0.9	FZS1000/R/S/SPR	2001	CR9E	0.7
VMX12H/HC/J/JC/K/KC	2002	D8RTC-9	0.9	GTS1000/A/AE/AEC	2000	D8RTC-9	0.9
VMX12H/L/LC/M/N/NC		D8RTC-9	0.9	GTS1000/AF/AFC		D8RTC-9	0.9
VMX12/P/PC/R/RC/S/SC		D8RTC-9	0.9	1000W/WC		D8TC-9	0.9
VMX12S		D8RTC-9	0.9	900cc TDM900/R/S	2002	D8RTC-9	0.9
VMX12T		D8RTC-9	0.9	XJ900		F8RTC	0.8
VMX12U		D8RTC-9	0.9	XJ900F		F8RTC	0.8
VMX1200/W		D8RTC-9	0.9	850cc TDM850/L/M/N	1997	D8RTC-9	0.9
XJR1200/K/SP		D8RTC-9	0.9	TDM850/E/EC/F	1996	D9RTC-9	0.9
XVZ12T/TK/TD/TK		D8RTC-9	0.9	750cc FZR750R/RW	1990	D9TC	0.8
XVZ1200TD		D8RTC-9	0.9	XV750/H/J/MK	1995	F7TC	0.7
1100cc BT1100		F7RTC	0.7	XV750N		F7RTC	0.8
FJ1100		D8RTC-9	0.9	660cc XT660R/X	2004	CR7E	0.7
FJ1100N		D8TC-9	0.9	XTZ660/H/K		D8RTC-9	0.9
FJ1100L For USA		D8TC-9	0.9	YFM660FHP/FP/FP	2002	D8RTC-9	0.9
FJ1100L For CDN		D8RTC-9	0.9	YFM660FHR/FR/R/RR	2003	D8RTC-9	0.9
FJ1100LC For USA		D8TC-9	0.9	650cc XV65AP/APC/P	2002	D7RTC-9	0.9
FJ1100NC		D8TC-9	0.9	XV65AR/ARC/ATR/ATRC	2002	D7RTC-9	0.9
XJ1100K/L		F6TC	0.8	XVS65AS/ATS/ASC/ATSC	2004	D7RTC-9	0.9
XJ1100K/L For CDN		F6RTC	0.8	XV650/A/AS	2004	D7RTC-9	0.9
XS1100/E/H/S/SH/LH/RH		F6TC	0.8	XV650/R/S/SC	2003	D7RTC-9	0.9
XT1100J		F6TC	0.8	600cc FZ6-N/S/SS/SSC	2004	CR9EK	0.7
XV1100		F7RTC	0.7	FZS600/R	2003	CR8E	0.7
XV1100A/AC		F7TC	0.8	TT600	1986	D7RTC-9	0.9
XV1100/B/BC/E/EC		F7RTC	0.8	TT600L		D7C	0.7
XV1100/F/FC/G/GC		F7RTC	0.8	TT600N		D7TC-9	0.9
XV1100H/HC/K/KC		F7RTC	0.8	XT600N		D8TC-9	0.9
XV1100H/SK/SKC		F7RTC	0.8	XT600L		D7C	0.7
XV1100L/LC/SL/SLC		F7RTC	0.8	XT600TC		D8TC-9	0.9
XV1100S For USA		F7TC	0.8	XT600ZK		D7RC	0.7
XV1100S For CDN		F7RTC	0.8	YZ600RR	2003	CR9E	0.7
XV1100SC		F7RTC	0.8	YZF600RS/RSC	2004	CR9E	0.7
XV1100SH/SHC/SJ		F7RTC	0.8	YZF-R6/S/SC	2004	CR9EK	0.7
XV1100T For USA,AUS		F7TC	0.8	535cc XV535	1996	F6RTC	0.8
XV1100U		F7TC	0.8	XV535FC		F7TC	0.8
XV1100UC		F7TC	0.8	XV535H/J/K		F7RTC	0.8
XV1100TX		F7TC	0.8	500cc FZR500		CR9E	0.7
XV1100W/WC		F7TC	0.8	TX500		D8C	0.7

车型适用表

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MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP	MAKE & MODEL	YEAR	PLUG TYPE	PLUG GAP
(YAMAHA Continued)				(YAMAHA Continued)			
500cc XJ500		D8C	0.7	250cc YFB250	1998-94	D7RC	0.7
XT500E		D8RTC-9	0.9	YFM250XR	2003	D7RC	0.7
XT500/C/E/H	1990	F7TC	0.8	YP250A	2000	D7RC	0.7
XT500Z	1991	D8RTC-9	0.9	YP250C/R	2003	D8RC	0.7
XV500N		F7RTC	0.8	YZ250F/FR/FS	2003	CR8E	0.7
490cc It490 For EU		F8RC	0.8	YZ250FN/FP For USA,CDN		CR8E	0.7
IT490K		F8C	0.8	240cc TDR240		F9RC	0.8
IT490L		F8C	0.8	XV240		A6RTC	0.7
IT490L For ZA		F8RC	0.8	230cc VFU-1/TW	1990	D7RC	0.7
YZ490J		F8C	0.8	225cc TT225S For USA,AUS		D8C	0.7
465cc IT465/H/J		F8C	0.8	XT225		D8C	0.7
YZ465/H		F8C	0.8	XT225R/RC/S/SC	2003	D8RC	0.7
450cc YF45FAR	2003	D8RC	0.7	YFM225		D7C	0.7
YFM450FAR/FAHR	2003	D8RC	0.7	YTM225T		D7C	0.7
WR450F/FS	2004	CR8E	0.7	200cc BW200ES		D8C	0.7
400cc DT400/H		F8C	0.8	BW200EU		D8C	0.7
DT400E		F9C	0.8	BW200S		D8C	0.7
DT400MX		F9C	0.8	DT200T		F8RC	0.7
IT400		F8C	0.8	NR200		F7C	0.8
RD400		F8C	0.8	TW200S/SC/ES	2004	D8RC	0.7
RD400E		F8C	0.8	TW200R/RC	2003	D8RC	0.7
YFM4AR/FAR/FASR	2003	D8RC	0.7	YFS200P	2000	F8RC	0.8
YFM40FP/P/FPR/FR/R	2002	D8RC	0.7	YFS200R	2003	F8RC	0.8
YFM400AR	2003	D8RC	0.7	175cc DT175/S	2004	F8C	0.8
YP400	2004	CR7E	0.7	DT175H		F8C	0.8
360cc DT360		F9C	0.8	150cc FZR150	1994	A7TC	0.7
XS360		F6TC	0.8	135cc RX-K	1999	E8RTC-10	1.0
350cc BW350U		D8C	0.7	RX135/Z	1997-96	E8RTC	0.7
RZ350K/L		F8RC	0.8	125cc DT125	2003	F8C	0.8
RZ350A/S		F9RC	0.8	DT125E		F9RC	0.8
RZ350TW		F9RC	0.8	DT125R For CHE,AUT	1999	F8RC	0.8
TT350T		D8C	0.7	Ty125 19.0mm Reach		F7C	0.8
TY350		F6TC	0.8	TZR125	1992	F9RC	0.8
XT350N		D8C	0.7	XT125E/K	2003	A7RTC	0.7
XT350NC		D8C	0.7	YB125	2001	A7RTC	0.7
YFM35FXR For CDN	2003	D8RC	0.7	YD125T		A7RC	0.7
YFM350ER	1995	D8RC	0.7	YFA1P/PC	2002	A7RC	0.7
YFM350FW	1994	D8C	0.7	YFA1/R/RC	2003	A7RC	0.7
YFM350FXR For USA	2003	D8RC	0.7	YZ125Z For Malaysia		F8C	0.7
YFM350X	1995	D8C	0.7	115cc AL115/C/S	2004	A7C	0.7
YFM350X/XT	1994	D8C	0.7	AT115	2002	A7RTC	0.7
YFM350XB		D8C	0.7	110cc JT110	2004	A6C	0.7
YFM350X/XR/XRC	2003	D8RC	0.7	YD110/R	2002	D7RTC-9	0.9
YFZ350		F8RC	0.8	100cc YD100	2004	A7C	0.7
YFZ350/R/LER	2003	F8RC	0.8	YB100	2001	E6TC	0.7
250cc KR250 For Nigeria		F7TC	0.8	90cc CY90		E7RTC	0.7
RZ250L		F8RC	0.8	V90		E7C	0.7
SR250		F7RC	0.8	YB90		E7C	0.7
SR250 For MEX	2000	F7RC	0.8	80cc PW80	2003-83	E6RTC	0.7
SRX250		D8C	0.7	PW80/S	2004	E6RTC	0.7
SRX250N		D8C	0.7	50cc CW50		E7RTC	0.7
TTR250P/PC/R/RC/S/SC	2002	CR9E	0.7	CY50	2002	E7RTC	0.7
TY250S		F8RC	0.8	CY50N	2001	E7RC	0.7
TZR250/A		F9RC	0.8	RZ50		F8C	0.7
WR250F/FR/FS	2003	CR8E	0.7	YJ50RR/RAR For USA,CDN	2003	E7RTC	0.7
XV250R	2003	A6RTC	0.7	YJ50RS/RAS For USA,CAN	2004	E7RTC	0.7
XV250S/SC	2004	A6TC	0.7	YL50	2004	E7RTC	0.7
XV250W/WC		A6TC	0.7	YSR50		E8C	0.7