

K

Type of Seat&Thread

TORCH A Z	 Thread Size	 Seat	 Thread Reach	 Hexagon size	TORCH A Z	 Thread Size	 Seat	 Thread Reach	 Hexagon size
A	M10X1	Flat Seat	12.7	16	M	M14X1.25	Flat/Bantam	11.0	19
B	M10X1	Flat Seat	19.0	16	N	M14X1.25	Flat/Bantam	7.8	19
C	M12X1.25	Flat Seat	12.7	17.5	P	M14X1.25	Conical Seat	11.2	16
D	M12X1.25	Flat Seat	19.0	17.5	PS	M14X1.25	Conical Seat	12.3	16
DH	M12X1.25	Flat Seat	26.5	17.5	Q	M14X1.25	Conical Seat	17.5	16
DK	M14X1.25	Flat Seat	19.0	16	QH	M14X1.25	Conical Seat	25.0	16
E	M14X1.25	Flat Seat	12.7	20.8	QS	M14X1.25	Conical Seat	20.5	16
F	M14X1.25	Flat Seat	19.0	20.8	R	M18X1.5	Flat Seat	12.0	26
FH	M14X1.25	Flat Seat	26.5	20.8	RF	M18X1.5	Flat Seat	19.0	26
G	M14X1.25	Flat Seat	9.5	20.8	RH	M18X1.5	Flat Seat	26.5	26
GL	M14X1.25	Flat/Bantam	9.5	20.8	S	M18X1.5	Flat Seat	19.0	20.8
H	M14X1.25	Flat Seat	11.0	20.8	SE	M18X1.5	Flat Seat	12.7	20.8
J	M8X1.0	Flat Seat	19.0	16	SH	M18X1.5	Flat Seat	26.5	20.8
K	M14X1.25	Flat Seat	19.0	16	T	M18X1.5	Conical Seat	10.9	20.8
KE	M14X1.25	Flat Seat	12.7	16	TF	M18X1.5	Conical Seat	17.5	20.8
KH	M14X1.25	Flat Seat	26.5	16	TH	M18X1.5	Conical Seat	25.0	20.8
KL	M14X1.25	Flat Seat	28.0	16	UH	M12X1.25	Flat Seat	26.5	14**
KS	M14X1.25	Flat Seat	20.5	16	UL	M12X1.25	Flat Seat	28.0	14**
L	M14X1.25	Flat/Bantam	9.5	19.0	YH	M12X1.25	Conical Seat	25.0	14
LD	M12X1.25	Flat Seat	26.5	14	YL	M12X1.25	Conical Seat	26.5	14
LDK	M12X1.25	Flat Seat	26.5	16	Z	M14X1.25	Flat Seat	11.0	19

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Heat Range

TORCH	Heat Range	NGK	BOSCH	DENSO
2	HOT	2	10	9
3		3	9	12
4		4	9	14
5		5	8	16
6		6	7	20
7	COLD	7	6	22
8		8	5	24
9		9	3/4	27
10		10	2	31

R

Resistor type

R	Resistor type
L	Inductive type

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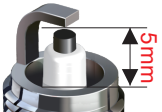
Gap

11	1.1 MM
13	1.3 MM
15	1.5 MM
NONE	CAR 0.8-0.9MM MOTOR. 0.7-0.8MM

TIP

Version

Standard Multi-Electrode and Semi-Surface Discharge TOP

A	Ignition position is 5mm		IP	Iridium and Platinum	
B	Shell guide extension		J	Three ground electrode	
C	CopperCore center electrode		P	Platinum center electrode	
D	Two ground electrode		PP	Double Platinum	
E	Yttrium center electrode		Q	Four ground electrode	
F	V-grooved center electrode		IQ	Iridium center electrode & Four ground electrode	
I	Iridium center electrode		T	Ignition position is 3mm	
II	Double Iridium (Pin to Pin)		U	U-grooved ground electrode	
IU	Iridium center electrode & U-grooved ground electrode		Y	Surface discharge type (auxiliary gap)	