MOTO

PERFORMANCE SPARK PLUGS

BRISK®
Since 1935

MULTI SPARK



» Brisk patented technology
» 3 simultaneous sparks per 1 ignition impulse in 360 degree circumference!
» No gaping or indexing
» More power and torque
» Faster acceleration

PREMIUM LGS



» Silver centre electrode
» Semi-surface discharge spark plug
» Faster and better ignition
» Better performance
» No indexing and gaping

SILVER RACING



» Silver is the best conductor
» Superior ignition ability
» More power
» Faster acceleration
» Better performance

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Motorcycle Comparison Chart

BRISK®

NGK	Brisk Regular	Brisk Silver	Brisk LGS	Multi-Spark *
B7EGV		LR14YS		
B85EGV	LR12C	LR12SL		
B8EG	LR12C	LR12SL		
B8EGV	LR12C	LR12SL		
B8ES	L14C	LR14S		
B8HS	N14C	NR14S		
B95EGV		L11SL		
B9EG		L11SL		
B9EGV		L11SL		
B9ES	LR12C	LR12SL		
B9HCS		N11S		
B9HS	N12C	N12S		
B9HVX		N11S		
B10SEGV		L10SL		
B10EG		L10SL		
B10EGV		L10SL		
B10ES	LR12C	LR12SL		
B10EVX		L10SL		
B10ES	LR12C	LR12SL		
B10HS		N11S		
B10HVX		N10S		
B11EG		L10SL		
B11EGV		L10SL		
BR7HS	NR14C	NR14S	NOR14LGS	
BR7HIX	NR14C	NR14S	NOR14LGS	
BR8ECS	LR12C	LR12SL		
BR8EG	LR12C	LR12SL		
BR8EGV	LR12C	LR12SL		
BR8ES	LR12C	LR12SL		
BR8EIX	LR12C	LR12SL		
BR8EVX	LR12C	LR12SL		
BR8HS	NR14C	NR14S	NOR14LGS	
BR8HIX	NR14C	NR14S	NOR14LGS	
BR9ECM		LR11S		
BR9ECMVX		LR11S		
BR9EG		LR11SL		
BR9EIX		LR11SL		
BR9ES	LR12C	LR12SL		
BR9EVX		LR11SL		
BR9HIX	NR12C	NR12S	NOR12LGS	
BR10ECM		LR10S		
BR10ECMIX		LR10S		
BR10ECMVX		LR10S		
BR10ECS		LR10SL		
BR10EG		LR10SL		
BR10EGV		LR10SL		
BR10EIX		LR10SL		
BR10ES	LR12C	LR12SL		
BR10EVX		LR10SL		
CPR7EA-9	AR14YC-9	AR14YS	AOR14LGS	AR12ZS
CPR7EAIX-9		AR14YS	AOR14LGS	AR12ZS
CPR7HSA	NAR14YC	NAR14YS	NAOR14LGS	
CPR8E		AR12YS	AOR12LGS	AR12ZS
CPR8EA		AR12YS	AOR12LGS	AR12ZS
CPR8EA-9		AR12YS	AOR12LGS	AR12ZS
CPR8EB-9		AR12YS	AOR12LGS	AR12ZS
CPR9EA-9		AR10S-9	AOR10LGS	AR10ZS
CR10E		AR08S		AR08ZS
CR10EH-9		AR08S		AR08ZS
CR10EIX		AR08S		AR08ZS
CR10EK		AR08S		AR08ZS
CR6HIX	NAR15C	NAR15YS		
CR6HS	NAR15C	NAR15YS		
CR6HSA	NAR15C	NAR15YS		
CR7E		AR14YS		AR12ZS
CR7EB		AR14YS		AR12ZS
CR7EH-9	AR14YC-9	AR14YS	AOR14LGS	AR12ZS
CR7EIX		AR14YS		AR12ZS
CR7EK		AR14YS		AR12ZS
CR7EKB		AR14YS		AR12ZS
CR7HIX		NAR14YS	NAOR14LGS	
CR7HSA		NAR14YS	NAOR14LGS	
CR7HSA-9		NAR14YS	NAOR14LGS	
CR8E	AR12C	AR12YS	AOR12LGS	AR12ZS
CR8EB	AR12C	AR12YS	AOR12LGS	AR12ZS
CR8EH-9		AR12YS	AOR12LGS	AR12ZS
CR8EH-9S		AR12YS	AOR12LGS	AR12ZS
CR8EHIX		AR12YS	AOR12LGS	AR12ZS
CR8EHIX-9		AR12YS	AOR12LGS	AR12ZS
CR8EIX		AR12YS	AOR12LGS	AR12ZS
CR8EK	AR12C	AR12YS	AOR12LGS	AR12ZS
CR8EVX		AR12YS	AOR12LGS	AR12ZS
CR8HIX		NAR12YS	NAOR12LGS	
CR8HS		NAR12YS	NAOR12LGS	

NGK	Brisk Regular	Brisk Silver	Brisk LGS	Multi-Spark *
CR8HSA		NAR12YS	NAOR12LGS	
CR9E	AR10C	AR10S	AOR10LGS	AR10ZS
CR9EB	AR10C	AR10S	AOR10LGS	AR10ZS
CR9EH-9		AR10S-9	AOR10LGS	AR10ZS
CR9EHIX-9		AR10S-9	AOR10LGS	AR10ZS
CR9EHVX-9		AR10S-9	AOR10LGS	AR10ZS
CR9EIA-9		AR10S-9	AOR10LGS	AR10ZS
CR9EIX		AR10S	AOR10LGS	AR10ZS
CR9EK	AR10C	AR10S	AOR10LGS	AR10ZS
CR9EKB	AR10C	AR10S	AOR10LGS	AR10ZS
CR9EVX	AR10C	AR10S	AOR10LGS	AR10ZS
D7EA	B14C	BR14S		
D8EA	B12C	BR12S		
D9EA	B10C	BR10S		
D9EVX		BR10YS-9	BOR10LGS	BR10ZS
DCPR7E	BR14YC	BR14YS-9	BOR14LGS	
DCPR8E	BR12YC	BR12YS-9	BOR12LGS	
DCPR8E-N			BOR12LGS	BR12ZS
DCPR8EKC			BOR12LGS	
DCPR9E		BR10YS-9	BOR10LGS	BR10ZS
DCPR9EVX		BR10YS-9	BOR10LGS	BR10ZS
DCR9EIX		BR10S		
DIMR8A10			AOR12LGS	AR12ZS
DPR7EA-9	BR14YC-9	BR14YS-9	BOR14LGS	
DPR8EA-9	BR12YC-9	BR12YS-9	BOR12LGS	BR12ZS
DPR8EIX-9		BR12YS-9	BOR12LGS	BR12ZS
DPR9EA-9		BR10YS-9	BOR10LGS	BR12ZS
DPR9EIX-9		BR10YS-9	BOR10LGS	BR12ZS
DPR9EVX-9		BR10YS-9	BOR10LGS	BR12ZS
DR7EA		BR14S		
DR7EIX		BR14S		
DR8EA	BBR12C	BR12S		
DR8EIX	BBR12C	BR12S		
DR8ES-L	BBR12C	BR12S		
DR9EA	BBR12C	BR10S		
DR9EIX		BR10S		
DR9EVX		BR10YS-9		BR10ZS
IFR8H-11		DOR12YS-1		
IMR8C-9H		AR12YS	AOR12LGS	AR12ZS
IMR8C-9HES			AOR12LGS	AR12ZS
IMR8E-9HES			AOR12LGS	AR12ZS
IMR9B-9H		AR10S-9	AOR10LGS	AR10ZS
IMR9C-9H		AR10S-9	AOR10LGS	AR10ZS
IMR9E-9HES		AR10S-9	AOR10LGS	AR10ZS
J9A	B10C	BR10S		
JR8B	BBR12C	BR12S		
JR9B		BR10S		
JR9C		BR10S		
KR9CI		BR10S		
LKAR8A-9		MR12YS-9	MOR12LGS	
LKAR8AI-9		MR12YS-9	MOR12LGS	
LKAR8BI-9		MR12YS-9	MOR12LGS	
LKAR9BI9			MOR10LGS	
LMAR8A-9S			COR12LGS	CR12ZS
LMAR8A-9			COR12LGS	CR12ZS
LMAR8AI-8			COR12LGS	CR12ZS
LMAR8BI-9			COR12LGS	CR12ZS
LMAR8D-J			COR12LGS	CR12ZS
LMAR9AI-8		CR10YS	COR10LGS	CR10ZS
LMAR9D-J		CR10YS	COR10LGS	CR10ZS
LMAR9E-J		CR10YS	COR10LGS	CR10ZS
LR8A		NAR12YS	NAOR12LGS	
LR8B		NAR12YS	NAOR12LGS	
MAR9A-J			AAOR10LGS	
PJR7A		BR14S		
PKR9B		BR10S		
PMR7A		AR14YS		AR12ZS
PMR8A		AR12YS		AR12ZS
PMR8B		AR12YS		AR12ZS
R 0045G-10		AR08GS		
R 0045J-10		AR08GS		
R 0045J-11		AR08GS		
R 0045O-10		AR08GS		
R 0045O-11		AR08GS		
R0045G-11		AR08GS		
R4118S-8		LR12SL		
R5525-10		N10S		
SILMAR8A9S			COR12LGS	
SILMAR9A9S		CR10YS	COR10LGS	CR10ZS
SILMAR9B9		CR10YS	COR10LGS	CR10ZS
SIMR8A9		AR12YS	AOR12LGS	AR12ZS
ZMR7AP		AR14YS		AR12ZS

Note: This cross reference table is informative only. For the right part check the cataloque or email us.

* BRISK Multispark spark plugs are high performance spark plugs with limited life in motorcycle applications. They are rocomended for use to a maximum of 8.000km or 20 hrs of racing.

@ Info@briskaustralia.com.au 1300 66 18 99 www.briskaustralia.com.au