



Spark Plug Application Chart

GAS ENGINES

	PLUG GAP	CHAMPION	NGK	MEGA-FIRE	TORCH	BOSCH
BRIGGS & STRATTON						
Source	0.030	RDJ7Y/130-137				
Intek — single and twin cylinder OHV						
Vanguard — liquid cooled three cylinders, single cylinder OHV engines and 31 HP OHV V-twin	0.030	RC12YC/130-526	BKR5ES/130-906	SE-12RCY/130-191	K5RTC/131-015	
Single cylinder OHV engines — 97700 series, 99700 series, 197700 series, 28E700 series, 287700 series, 28N700 series, 28U700 series, 28W700						
Vanguard V-twin OHV (27 HP thru 32 HP)	0.030	RC12YC/130-526	BKR5ES/130-906	SE-12RCY/130-191	K5RTC/131-015	
Vanguard — V-twin OHV (12.5 HP thru 23 HP) 19A400-19G400 series, 93400 series (with top tank)	0.030	RC14YC/130-530	FR5/130-839			
Opposed twin cylinder "L" head, single cylinder "L" head	0.030	J19LM/130-105	BR2LM/130-902	SE-19J/130-211	G14C/131-007	WR11E0/130-108
625e, 675ex, 725ex series, 625-675 series and Quantum 7.5-6.75 gross HP engines	.020	RJ19LMC/130-065				
HONDA						
GC135, GC160, GC190	0.030	RN11YC4/130-595	BPR6ES/130-823		F6RTC/131-039	
GC160A, GC190A, GS190A, GSV190A	0.030	RN9YC/130-278	BPR6ES/130-823		F6RTC/131-039	
GX22, GX31, GXH50, GXH50U, GX50, GX100U	0.025		CR5HSB/130-340			
GX25, GX25N, GX25NT, GX25T, GX35, GX35T, GX35NT	0.028		CMR5H/130-694			
G30, G35, G40, G41, G42, G80, GS65, GV35	0.028		BR6HS/130-135			
G65, G80	0.030	L86C/130-085	B6HS/130-712			
G100	0.030	CJ14/130-097	BMR4A/130-756	SE-14JC/130-070		
GV100	0.024	CJ14/130-097	BMR4A/130-756	SE-14JC/130-070		
G150 (with Mag), G200, G300, G400	0.030		BR4HS/130-724			
GV150 2029059> (CDI), GV400	0.030	RCJ8Y/130-079	BPMR6A/130-815		L6TC/131-027	WS8F/130-116
GV150 2029059 > (mag)	0.030	RCJ8/130-079	BPM6A/130-831	SE-8JC/130-096	L6C/131-011	WS8E/130-112
GV200, GV400	0.025		BMR6A/130-690			
G400	0.030	RL95YC/130-107	BR4HS/130-724			
GX100, GX110, GX120, GX140, GX160, GX200, GX240, GX240, GX270, GX340, GX390, GX610, GX620, GX670 (to 1999)	0.03	RN11YC4/130-595	BPR6ES/130-823		F6RTC/131-039	
GXV110	0.028	RN11YC4/130-595	BR4HS/130-724		F6RTC/131-039	
GXV120, GXV140, GXV160, GXV270, GXV340, GXV390, GXV520, GXV530	0.028		BPR5ES/130-930			
GX630, GX660, GX690, GXV630	0.030		ZFR5F/130-276			
GX670 (from 2000), GXV610, GXV620, GXV670	0.028		ZGR5A/130-835			
GCV135, GCV135A, GCV160, GCV160A, GCV160E, GCV190, GCV190A, GCV520U	0.030	RN11YC4/130-595	BPR6ES/130-823		F6RTC/131-039	
GXV50, GXV50U, GXV57U	0.030	RN9YC/130-278	BPR6ES/130-823		F6RTC/131-039	
GCV530, GCV530U	0.030	RN11YC4/130-595	BPR5ES/130-930		F6RTC/131-039	