




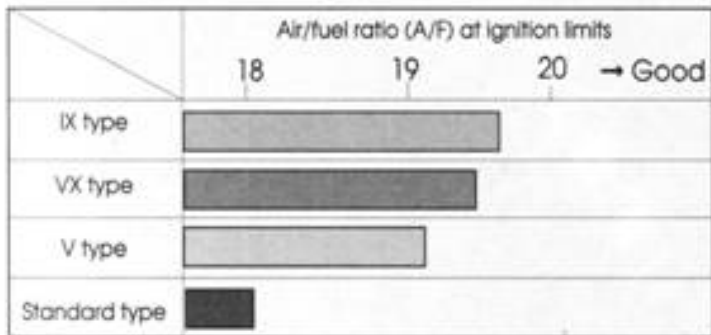


		IX TYPE	VX TYPE	EV TYPE	EGV TYPE	EG TYPE
Firing end configuration						
Center electrode	Diameter (mm)	0.6	0.8	1.0	1.0	1.3
	Material	Iridium	Platinum	Gold Palladium	Gold Palladium	Nickel
Ground electrode configuration		Conical electrode tip	Conical electrode tip	_____	_____	_____

PLUG	MATERIAL	BENEFITS
EG	Nickel	----- Good ignitability and acceleration comparable to a EV or EGV type but does not have the same lasting durability as the gold or platinum.
EV	Gold Palladium	----- Good ignitability, and durability, enhanced antifouling capabilities.
EGV	Gold Palladium	----- Good ignitability, durability, and better acceleration than EG, or EV.
IX	Iridium	----- The ignitability and durability is better than platinum. Also featuring tapered ground strap for less quenching effect.
VX	Platinum	----- Platinum material is much harder than nickel or gold, so resistance to wear is greater. Also features a taper ground strap for less quenching effect.

■ Comparison for ignitability



■ Comparison for ignitability

