Plug Fuses

Plug Fuses: G/GP/TD/GW/GTL/GT/GSL

Mersen Plug Fuses are for industrial and residential applications. Standard non-time delay fuses are for receptacle and lighting circuits. Standard time delay fuses are for motor loads. For Canadian requirements, a type “P” fuse is used for non-motor loads and type “D” fuses are used for electric heating and cycling loads circuits. Both fuses have low melting-point temperature elements. Low-Temp time delay plug fuses have thermal sensitivity are also for cycling loads and motor circuits. Type “S” plug fuses are time delay and tamper-resistant.

Catalog Numbers (amps)

Catalog Number						
Edison Base						Type S
Non-Time Delay UL	Non-Time Delay CSA	Time-delay UL	"P" Type Non-time Delay CSA	Low-Temp Time-delay UL	“D” Type Time-delay CSA	Rejection* Time-delay UL
GW3	G3	-	-	-	-	-
GW6	G6	-	-	-	-	-
GW10	G10	-	-	-	-	-
GW15	-	GTL15	GP15	GT15	TD15	GSL15
GW20	-	GTL20	GP20	GT20	TD20	GSL20
GW25	-	GTL25	GP25	GT25	TD25	GSL25
GW30	-	GTL30	GP30	GT30	TD30	GSL30

FR15 Rejector Rings available
FRW Rejection removal tool available to remove FR15
**Must be used with an SAG adaptor to fit an Edison base fuse holder.*

Type S Plug Fuse Adaptors

Cat.No./Rating	Fuse Range - Amps
SAG3-2/10	1-8/10 - 3-2/10
SAG6-1/4	3-1/2 - 6-1/4
SAG15	7 - 15
SAG20	20
SAG30	25 - 30

Type S adaptors screw into the Edison base and allow Type S fuses to be installed. Type S adaptors prevent the wrong ampere size fuse from being used.

Ratings:

Volts : 125VAC
Amps : 3 to 30A
IR : 10kA I.R. AC

Choice of Edison Base, Types “P”, “D”, or “S”

Approvals:

- UL Listed Guide JEFV, File E76208
- CSA Certified Class 142301, File 15525