

# Plug Fuses

GP/TD Series

UL/CSA LISTED POWER FUSES



Mersen Plug Fuses are for industrial and residential applications. Standard non-time delay fuses are for receptacle and lighting circuits. 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.

## CATALOG NUMBERS (AMPS)

| Catalog Number              |                         |
|-----------------------------|-------------------------|
| Edison Base                 |                         |
| “P” Type Non-time Delay CSA | “D” Type Time-delay CSA |
| -                           | -                       |
| -                           | -                       |
| -                           | -                       |
| GP15                        | TD15                    |
| GP20                        | TD20                    |
| GP25                        | TD25                    |
| GP30                        | TD30                    |

FR15 Rejector Rings available

FRW Rejection removal tool available to remove FR15

## RATINGS:

- **Volts:** 125VAC
- **Amps:** 15A to 30A
- **IR:** 10kA I.R. AC
- Choice of Edison Base, Types “P” or “D”

## APPROVALS:

- CSA Certified Class 142301, File 15525



## TYPE S PLUG FUSE ADAPTORS

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.



| 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           |

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