

Fuseholders

MAXI™ Fuse Splashproof Fuseholder

Ideal for high amperage MAXI™ Fuse applications where a protective cover is required for harsh under-the-hood environments.



Specifications

Terminals: Copper Alloy/Tin Plated with integral stainless steel reinforcing spring

Wire Seal: Silicon Rubber

Body: Heat Stabilized Thermoplastic

Cover: Transparent Thermoplastic with integral silicon seal

Rated: 80A (Dependent on application - contact Littelfuse)

Ambient Temp.: -10°C to +80°C

| Maxi Fuse Splashproof Holder for 20-70 Amp | |
|--|---|
| Part Number | Description |
| 1520007Z | Cover with Intergal seal |
| 1520004Z | Body with Mounting Tabs (one tab is slotted) |
| 1520005Z | Body with Mounting Tabs |
| 1520006Z | Body without Mounting Tabs |
| 868-095 | Blue Wire Seal for 1.5-4mm ² (14-12AWG) Wire |
| 913-064 | Single terminal 1.5-4mm ² (14-12AWG) Wire |
| 913-064-001 | Reeled terminals 1.5-4mm ² (14-12AWG) Wire |
| 868-096 | Gray Wire Seal for 4-10mm ² (10-8AWG) Wire |
| 913-068 | Single terminal 4-6mm ² (10AWG) Wire |
| 913-068-001 | Reeled terminals 4-6mm ² (10AWG) Wire |
| 913-087 | Single terminal 6-10mm ² (8AWG) Wire |
| 913-087-001 | Reeled terminals 6-10mm ² (8AWG) Wire |

| Maxi Fuse Splashproof Holder for 80 Amp | |
|---|---|
| Part Number | Description |
| 1520007Z | Cover with Intergal seal |
| 1520008Z | Body with Mounting Tabs, 80 Amp |
| 1520009Z | Body without Mounting Tabs, 80 Amp |
| 868-096 | Gray Wire Seal for 4-10mm ² (10-8AWG) Wire |
| 913-088 | Single terminal 8mm ² (8AWG) Wire |
| 913-088-001 | Reeled terminals 8mm ² (8AWG) Wire |

*It is recommended that cross linked polyethelene (GLX) insulated wire be used, as described in SAE J1128 (Type, FLY in DIN 76722) or equivalent.