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## Fuseholders

### MAXI™ Fuse In-Line Fuseholder

The In-Line Fuseholder provides an efficient, simple installation method for MAXI™ Fuse applications.

#### Specifications

**Terminal:** Copper Alloy

**Body:** Black Thermoplastic (UL94HB)

**Cover:** Translucent Thermoplastic

**Ambient Temp.:** -10°C to +80°C

Maximum number of fuseblocks tied together is two for all ratings, up to and including 50A.

Part Number	Description
152001	Fuseholder-Rated at 60A
152900	Cover
913-653	Ring tongue terminal for 2.5-6mm <sup>2</sup> (12-10AWG) wire*
913-654	Ring tongue terminal for 5-10mm <sup>2</sup> (10-8 AWG) wire*
913-550	M5 x 8 Screw per DIN 7985-4.8

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

### MAXI™ Fuse In-Line Fuseholder

#### With Protective Cap

Supplied with two 6" leads - 6 gauge wire for up to 60 amp MAXI™ Fuse applications, this In-Line Fuseholder also provides a protective cover for harsh under-the-hood environments. Mounting hole also permits easy bulkhead installation.

**Part Number:** MAH 1

### ATO® Blade Fuse

#### Splashproof In-Line Fuseholder

The Splashproof Fuseholder provides a protective cover to permit the use of ATO® Fuses in harsh environments.

#### Specifications

**Body:** Black Alcryn Thermoplastic

**Cover:** Black Alcryn Thermoplastic

**Ambient Temp.:** -10°C to +80°C

Part Number	Description
FHAC001	#16AWG (1.0mm <sup>2</sup> ) stranded black wire with terminals rated for 20A
FHAC002	#12AWG (3.0mm <sup>2</sup> ) stranded orange wire with terminals rated for 30A

