

## Blade Fuses Holders

### Fuse Holders for 'Maxi' Blade Fuses

#### Inline Fuse Holder

2 x 5-1/2" (139mm) wire leads

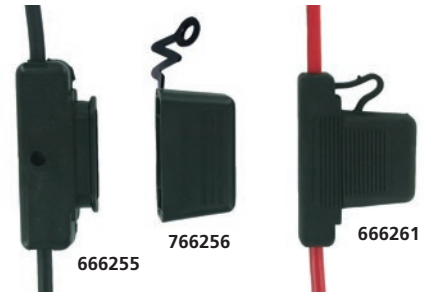
GA Size	Colour of Wire	Colour of Holder	For Fuses Rated at...	1 PC/PK	25 PCS/PK
6GA	Black	Black	20A to 80A	666255	766255

**766256** Cover only for 6GA 'Maxi' blade fuse holders. Protects against water and moisture. 1 PC/PK

#### Inline Fuse Holder with attached Cover

2 x 7" (177mm) wire leads

GA Size	Colour of Wire	Colour of Holder	For Fuses Rated at...	1 PC/PK	25 PCS/PK
8GA	Red	Black	20A to 60A	666261	766261



### Fuse Holders for 'Mini' Blade Fuses

#### Inline Fuse Holder

2 x 4-1/2" (114mm) wire leads

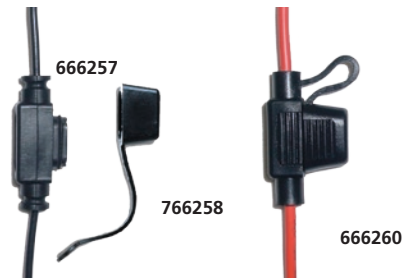
GA Size	Colour of Wire	Colour of Holder	For Fuses Rated at...	1 PC/PK	25 PCS/PK
16GA	Black	Black	2A to 20A	666257	766257

**766258** Cover only for 16GA 'Mini' blade fuse holders. Protects against water and moisture. 25 PCS/PK

#### Inline Fuse Holder with attached Cover

2 x 6-1/2" (165mm) wire leads

GA Size	Colour of Wire	Colour of Holder	For Fuses Rated at...	1 PC/PK	25 PCS/PK
14GA	Red	Black	2A to 25A	666260	766260



### Fuse Holders for Low Profile 'Mini' Blade Fuses

**\*NEW**

#### Inline Fuse Holders with attached Cover

2 x 6-1/2" (165mm) wire leads. Fuses shown for illustrative purposes only. Fuses are not included

GA Size	Colour of Wire	Colour of Holder	For Fuses Rated at...	1 PC/PK	25 PCS/PK
12GA	Red	Black	5A to 30A	*666266	*766266

**\*NEW**



### 'Add-A-Fuse' Blade Fuse Holders

• Maximum Amperage per Circuit: 10A • 16GA Red Wire

Turns 1 Circuit into 2 Circuits in 5 easy steps:

- 1 Unplug the existing fuse
- 2 Plug in the new fuse holder
- 3 Re-insert the fuse in to the new fuse holder
- 4 Add the new circuit
- 5 Add an additional fuse for a new circuit

Description	1 PC/PK	25 PCS/PK
Converts 1 'Standard' – Fused Circuit into 2 Circuits	*666263	*766263
Converts 1 'Mini' – Fused Circuit into 2 Circuits	*666262	*766262
Converts 1 Low Profile 'Mini' – Fused Circuit into 2 Circuits	*666264	*766264
Converts 1 'Micro' – Fused Circuit into 2 Circuits	*666265	*766265

**\*NEW**



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