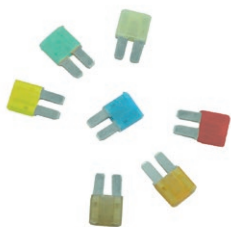


Blade Fuses & Glass Fuses



'Micro' Blade Fuses

'Micro' Blade Fuses



Non-Lit Version

Amperage	Colour	5 PCS/PK	100 PCS/PK	
5A	Tan	*766812	*766812C	*NEW
7.5A	Brown	*766813	*766813C	*NEW
10A	Red	*766814	*766814C	*NEW
15A	Blue	*766815	*766815C	*NEW
20A	Yellow	*766816	*766816C	*NEW
25A	Clear	*766817	*766817C	*NEW
30A	Green	*766818	*766818C	*NEW



Glass Fuses – Type AGC

Glass Fuses



Replacement glass tube-style fuses for domestic vehicles.

AGC Glass Fuses

Amperage	5 PCS/PK	100 PCS/PK	
1A	766120	*766120C	*NEW
2A	766122	*766122C	*NEW
3A	766124	*766124C	*NEW
4A	766125	*766125C	*NEW
5A	766126	*766126C	*NEW
7.5A	766128	*766128C	*NEW
10A	766130	*766130C	*NEW
15A	766131	*766131C	*NEW
20A	766132	*766132C	*NEW
25A	766133	*766133C	*NEW
30A	766134	*766134C	*NEW



Glass Fuses – Type SFE

SFE Glass Fuses

Amperage	5 PCS/PK	100 PCS/PK	
9A	766188	*766188C	*NEW
14A	766189	*766189C	*NEW
20A	766190	*766190C	*NEW
30A	766191	*766191C	*NEW



In-Line Fuse Holders

Fuse Holders for Glass Fuses

Inline Fuse Holders (Fuse Supplied)

Nylon fuse holders for glass tube fuses. Designed for all 6 & 12 Volt systems. Protects electrical equipment such as lighting, heaters, stereo equipment, etc. All current carrying parts are made of copper or brass. Contact spring accommodates most glass fuses. SFE fuses are included as shown in the chart below. All wire leads are an 8" (203.2mm) loop

SFE Fuse Supplied	GA Size	Colour of Wire	Colour of Holder	1 PC/PK	25 PCS/PK
9A	16GA	Black	White	664081	764081
14A	16GA	Black	Red	664082	764082
20A	14GA	Black	Black	664083	764083
30A	12GA	Orange	White	664084	764084



766042 Panel Fuse Holder with Solder Terminals

Panel Mount Fuse Holder (Fuse not Included)

766042

For SFE & 3AGC Fuses. 10A @ 250VAC. Spring loaded bottom contact. Finger grip typs knob with nickel-plated copper alloy insert. Bakelite insulation withstands 2000VAC r.m.s. for one minute. Nickel-plated, copper alloy solderable terminal. Mounts in a 1/2" (12.7mm) diameter hole

766042B

Same as 766042, except 25 pieces per pack