

GLASS FUSES - STANDARD AND CERAMIC FUSES - TIME DELAY

Type AGC

1/4" dia. by 1 1/4" long



Stock No.	Amps	Volts
46131	1/10	250
46132	1/4	250
46133	1/2	250
46134	3/4	250
46101	1	250
46102	2	250
46103	3	250

Type AGC

1/4" dia. by 1 1/4" long



Stock No.	Amps	Volts
46104	4	250
46105	5	250
46137	7 1/2	250
46108	8	250
46110	10	250
46115	15	32
46120*	20	32
46125	25	32
46130	30	32
46140	40	32

* same as SFE 20

Type MDA

1/4" dia. by 1 1/4" long, time delay

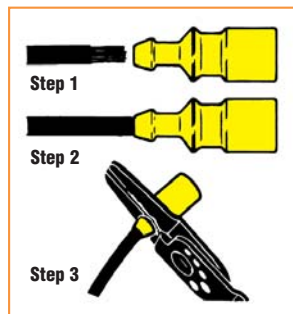


Stock No.	Amps	Volts
46151	1	250
46152	2	250
46153	3	250
46155	5	250
46160	10	250
46165	15	250

IN-LINE FUSE HOLDERS

Stock No. 46003

In-line fuse holder; fits 3 fuse sizes. Bussmann brand. 32 Volt, 30 Amp maximum. Accepts 18 through 12 ga. wire. Snap together nylon housings will fit 1/4" dia. round glass tube type by 7/8", 1" or 1 1/4" long.



Installation

1. Strip insulation from wire. (approx. 3/8")
2. Insert wire in holder.
3. Crimp terminal through body.
4. Repeat steps 1-3 for other half of holder.
5. Insert fuse.
6. Snap housings together.

Stock No. 46000

In-line fuse holder for AGC, 32 Volt style fuses only. Rated up to 20 Amp, 32 Volt, 8" 14 gauge red GPT wire loop.



Order parts for separate assembly. Two bodies, one spring and two rivets required for a complete assembly.



Rivet **Stock No. 46009**
Body **Stock No. 46014**
Spring **Stock No. 46015**

Stock No. 46001

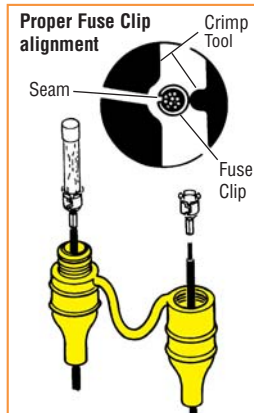
Uses standard AGC/MDA style glass fuses. Bakelite housing and two piece threaded construction. Wire length is 8", rated up to 40 Amp.



WATERPROOF IN-LINE FUSE HOLDERS

Stock No. 46004

Ideal for damp, moist or dusty environments. 32 Volt, 30 Amp maximum. Accepts 18 through 12 ga. wire. One piece molded construction rated for -40°F to 302°F (-40°C to 150°C) with two fuse clips. Wire leads not included. Loop will support holder in free hanging applications. For 1/4" dia. by 1 1/4" long fuses. Bussmann brand.



Additional fuse clips available separately
Stock No. 46005

Installation

1. Thread wire through housing.
2. Strip insulation per strip gauge.
3. Crimp fuse clip to wire.
4. Pull wire and seat fuse clip in housing.
5. Insert fuse.
6. Snap housings together.