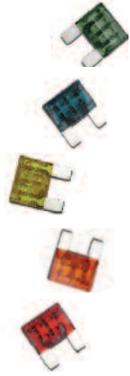


Blade Fuses

ATO Autofuses

ATO Autofuses are used on most late model cars. Its small size makes it more compact and easy to install and remove. Meet or exceed OEM and SAE standards, and rated at 32 volts. Color coded to indicate amps. Offers protection against shock and sparks as well as corrosion resistance for a longer service life.



Amp. Rating	Color	Pcs/Pack	Part #
		5	100
1	Black	66208	66308
2	Grey	66209	66309
3	Violet	66210	66310
4	Pink	66211	66311
5	Tan	66212	66312
7.5	Brown	66213	66313
10	Red	66214	66314
15	Blue	66215	66315
20	Yellow	66216	66316
25	Clear	66217	66317
30	Green	66218	66318
40	Orange	66219	66319

ATO Mini Fuses

ATO Mini Fuses are becoming more popular for late model applications. Meet or exceed OEM and SAE standards, and rated at 32 volts. Color coded to indicate amps. Offers protections against shock and sparks as well as corrosion resistance for a longer service life.

Amp. Rating	Color	Pcs/Pack	Part #
		5	100
2	Grey	66240	66340
3	Violet	66241	66341
4	Pink	66242	66342
5	Tan	66243	66343
7.5	Brown	66244	66344
10	Red	66245	66345
15	Blue	66246	66346
20	Yellow	66247	66347
25	Clear	66248	66348
30	Green	66249	66349

Fuse Assortments



ATO Autofuse Assortment Kit

Part #66001 (100 pcs)

This kit contains the entire range of ATO Autofuses.

Amp. Rating	Color	Replacement Part #	Quantity
1	Black	66208	5 pcs
2	Grey	66209	5 pcs
3	Violet	66210	5 pcs
4	Pink	66211	5 pcs
5	Tan	66212	15 pcs
7.5	Brown	66213	5 pcs
10	Red	66214	15 pcs
15	Blue	66215	5 pcs
20	Yellow	66216	15 pcs
25	Clear	66217	5 pcs
30	Green	66218	15 pcs
40	Orange	66219	5 pcs

ATO Mini Fuse/Autofuse Assortment Kit

Part #66000 (95 pcs total)

This kit contains popular varieties of our ATO Autofuses (60 pcs) and ATO Mini-Fuses (35 pcs).

ATO Autofuses (60 pcs)

Amp. Rating	Color	Replacement Part #	Quantity
5	Tan	66212	5 pcs
10	Red	66214	15 pcs
15	Blue	66215	5 pcs
20	Yellow	66216	15 pcs
25	Clear	66217	5 pcs
30	Green	66218	15 pcs

ATO Mini Fuses (35 pcs)

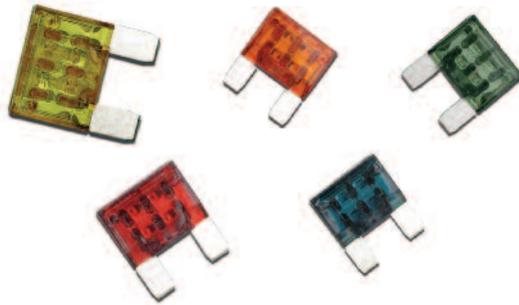
Amp. Rating	Color	Replacement Part #	Quantity
5	Tan	66243	5 pcs
10	Red	66245	5 pcs
15	Blue	66246	5 pcs
20	Yellow	66247	10 pcs
25	Clear	66248	5 pcs
30	Green	66249	5 pcs

Blade Fuses & Fuse Holders

Maxi Fuses are used to protect circuits in the wiring harness usually found under the hood, in a fuse panel or in the supplementary panel near the battery and are rated at 32 volts. Although Maxi Fuses are primarily used in domestic cars, they also have applications in imported models.

Maxi Fuses

Amp. Rating	Color	Pcs/Pack	Part Number
		1	250
20	Yellow	66250	66350
30	Green	66251	66351
40	Orange	66252	66352
50	Red	66253	66353
60	Blue	66254	66354



Fuse Holders for 'ATO®/ATC' Autofuses



Cover sold separately



Fuse Holders

Provides the most efficient method for full protection of all electrical equipment. 16 ga. 2 to 4-1/4" (114 mm) leads. Fuse holders accommodate all Autofuses from 3 to 20 amps. 25/pack.

ATO Fuse Holder Part #64103

Self stripping In-line fuse holder for ATO fuses. 10 pieces/pack (Part #64103C for 100 pack).

Amp	Part #
7.5	64127
10	64129
20	64131
30	64126*
Cover	66259

*12 ga. lead

Fuse Holders For Maxi & Mini Fuses

Fuse holders can be used with or without a cover. Maxi Fuse holder has 6 ga. with 6" lead wire and accommodates Maxi Fuses from 20 to 60 amps. Mini Fuse holder has 16 ga. with 6" lead wire and accommodates Mini Fuses from 2 to 20 amps. 10/pack.



Part #66255
Maxi Fuse holder only.
Supplied without fuse.



Part #66256
Maxi Fuse holder cover only.



Part #66257
Mini Fuse holder only.
Supplied without fuse.



Part #66258
Mini Fuse holder cover only.

Glass Fuses & Holder



Glass Fuses

Replacement glass tube-type fuses for domestic vehicles. 5/box.

SFE AMP	Part #
9	66188
14	66189
20	66190
30	66191



Panel Fuse Holder Part #66042

Maximum 20 amp. rating. Mounts in 1/2" (12.7 mm) diameter hole.



In-Line Fuse Holder

Supplied with fuse. 25/box.

Color	SFE Amp.	Part #
Red	14	64082
Black	20	64083
Ivory	30	64084
Ivory	9	64081

Fuse Blocks & Terminal Blocks



Blade-Type Fuse Blocks

Compact yet rugged, accepts ATO or ATC blade fuses or blade-type automatic or manual reset circuits breakers.

Positions	Part Number
6	66043
8	66044
10	66045



Glass Fuse Blocks

For SFE-20amp or 3AGC type fuses, 1/4" (6.4 mm) dia. x 1-1/4" (31.8 mm) long. Screw terminals with phosphor bronze fuse clips and hard fiber insulator base.

Positions	Part Number
3	66020
4	66021
6	66023
6*	62132

*with solid brass bus bar for 'hot feed' connecting



Screw Type Terminal Blocks

Self-insulating molded housing. Tin-plate brass screws and binders.

Pairs	Part Number
4	62104
6	62105
10	62106

Circuit Breakers

Universal 'Plug in' Circuit Breakers

Continuous self-resetting 6-12 volt circuit breaker. Use with headlight switches, window motors, etc. and suitable for replacing fuses in many other applications. Two #10-32 stud terminals hex nuts and washers.



Amps.	Part Number
15	66013
20	66014
25	66015
30	66016

Universal 'Plug in' Circuit Breakers

Heavy-duty replacements for ATC and ATO blade type fuses. Saves time and money in replacing burned-out fuses. Simply snap off tabs with pliers at desired position for size adjustment.



Application: 12 volt DC electrical systems
Dimensions: 0.840" (21.3 mm) x 400" (10.2 mm) x 1.5" (38.1 mm)

Amps.	Part Number
10	66070
15	66071
20	66072
30	66073

Fuse Block Connectors

Part #CT6100

Fuse Block Connectors allow:

- Tapping power for accessories
- Checking voltage, shorts, opens and current draw.

3-piece kit to fit Maxi, ATO and Mini size automotive blade fuse block connectors.



Circuit Tester

Part #64700

For 6, 12 and 24 volt systems with an unbreakable handle and a heavy duty ground clip. Tester contains a 5 ft. (1.5 m) heavy duty rubber coated lead wire.

