

Rejection base plug fuses

The rejection base threads prevent installing a larger amp fuse, e.g., a 30 amp fuse cannot be installed in a 20 amp receptacle.

Type S

125 Vac dual-element, time-delay, rejection base plug fuses

UL and CSA heavy-duty S fuses are for use in air conditioners, furnace blower motors, swimming pool pumps, deep freezers or where motors frequently turn ON and OFF. The S rejection base plug fuse is an industrial strength product and provides superior protection that will resist nuisance openings under repeated motor startups. Available in a wide amp range to permit exact sizing to motor load.



Amps	Catalog no.*	Retail pack**
11/4	S-11/4	BP/S-11/4
16/10	S-16/10	BP/S-16/10
2	S-2	—
2-1/2	S-2-1/2	—
3-2/10	S-3-2/10	BP/S-32/10
3-1/2	S-3-1/2	—
4	S-4	—
5	S-5	—
6-1/4	S-6-1/4	BP/S-6-1/4
7	S-7	—
8	S-8	BP/S-8
10	S-10	BP/S-10
12	S-12	BP/S-12
15	S-15	BP/S-15
20	S-20	BP/S-20
25	S-25	BP/S-25
30	S-30	BP/S-30

* 4 Fuses per box.
** Less than 15 amps, 1 fuse per pack; 15 to 30 amps, 2 fuses per pack, 5 packs per shelf carton.

Type SL

125 Vac time-delay, rejection base plug fuses

SL fuses for residential motor circuits in kitchens, workshops, garages and utility rooms.



Amps	Catalog no.*	Retail box*	Retail pack**
15	SL-15	SL-15PK4	BP/SL-15
20	SL-20	SL-20PK4	BP/SL-20
25	SL-25	SL-25PK4	BP/SL-25
30	SL-30	SL-30PK4	BP/SL-30

* 4 Fuses per box.
** 3 Fuses per pack, 5 packs per shelf carton.

See page 48 for available emergency kits.

Type SA

Fustat adapters for using S and SL rejection plug fuses in Edison base sockets

SA adapters convert Edison base receptacles to accept a rejection base fuse. SA adapters limit the fuse amp rating that can be installed to protect circuits from being overfused and are available in a variety of sizes to deliver the desired fuse rejection.



Amp range	Catalog no.*	Retail pack**
1 or less	SA-1	—
1.25 or less	SA-1-1/4	—
1.6 or less	SA-1-6/10	—
3.5 to 6.25	SA-6-1/4	—
7 to 15	SA-15	BP/SA-15
20	SA-20	BP/SA-20
20 to 30	SA-30	BP/SA-30

* 4 SA Adapters per box.
** 3 SA Adapters per pack, 5 packs per shelf carton.

See page 48 for available assortment.

CSA Edison base plug fuses

The base is the same as a light bulb base. All sizes fit the same fuse receptacle.



Type TC

125 Vac CSA Type D dual-element time-delay Edison base plug fuses

Heavy duty TC fuses are used for residential motor circuits in kitchens, workshops, garages and utility rooms.



Amps	Retail box*	Retail pack**
15	TC-15PK4	BP/TC-15
20	TC-20PK4	BP/TC-20
25	TC-25PK4	BP/TC-25
30	TC-30PK4	BP/TC-30

* 4 Fuses per box.
** 2 Fuses per pack, 5 packs per shelf carton.

See page 48 for available emergency kits.

Type P

125 Vac CSA Type P dual-element one-time Edison base plug fuses

Medium-duty P fuses are used for non-inductive loads such as lighting and heating circuits.



Amps	Retail box*	Retail pack**
15	P-15PK4	BP/P-15
20	P-20PK4	BP/P-20
25	P-25PK4	BP/P-25
30	P-30PK4	BP/P-30

* 4 Fuses per box.
** 2 Fuses per pack, 5 packs per shelf carton.

See page 48 for available emergency kits.

Type CP/MB

125 Vac CSA Edison base circuit breakers

For replacing Edison base plug fuses in residential fuse panels. Not for use in box cover units.



Amps	Retail pack*
15	CP/MB-15
20	CP/MB-20

* 1 Circuit breaker per pack, 5 packs per shelf carton.