

**FUSES cont'd**

**Plug Fuses**

Expels gases caused by the blowing fuse, but doesn't allow flame to escape. Glass top for safety against shock. Positive visual indication of OK condition or blown condition. Distinguishes between overload and dead short conditions. Magnifying center of face. Shapes of face openings identify ratings. Meets Federal Specification WF 791E/Gen. Type 791/1. Base "W" fuses. U.L. Listed.

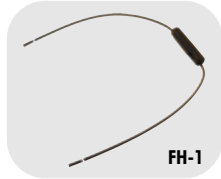


CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-15</b>	Plug Fuse Type TL – 15 Amp	EA	4
<b>626-20</b>	Plug Fuse Type TL – 20 Amp	EA	4
<b>626-25</b>	Plug Fuse Type TL – 25 Amp	EA	4
<b>626-30</b>	Plug Fuse Type TL – 30 Amp	EA	4

U.L. Listed.

**In-Line Fuse Holder**

For fusing all control circuits up to 30 amp. Features rigid plastic protective covering for each fuse. Used on AC and DC circuits. U.L. Listed.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>FH-1</b>	In-Line Fuse Holder, Pack of 10	EA	1

U.L. Listed.

**EasyID® Blade Fuses**

The EasyID® series of illuminating blade fuses use Light Emitting Diode (LED) technology to indicate that a fuse has opened, making it easy to spot the opened fuse in a dark control panel. It makes it easy for a contractor to troubleshoot a problem and save time.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-AT03LED</b>	EasyID® Blade Fuse – 3 Amp – Violet, pack of 5	EA	100
<b>626-AT05LED</b>	EasyID® Blade Fuse – 5 Amp – Tan, pack of 5	EA	100

**Fuse Pullers**

Our fuse pullers are used to safely pull fuses.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-38071</b>	Fuse Puller – For Fuse Sizes 1/4" to 1/2"	EA	1
<b>626-38073</b>	Fuse Puller – For Fuse Sizes 1" to 1-3/4"	EA	1

**Fuseblocks**

The fuse blocks are designed to allow the fuse to blow or burn out before the component can be damaged.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-23133</b>	Fuseblock – 1 Pole Screw Class H, 250V	EA	1
<b>626-26311</b>	Fuseblock – 3 Pole Box Lug Class H, 250V	EA	1

**Type "S" Non-Tamper Fuses**

Provides specific overcurrent protection. Time delay element protects against premature blowing from motors in air conditioners or compressors. Visual indication of good or blown condition. U.L. Listed. C.S.A. Approved.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-6S</b>	Type "S" Fuse – 6.25 Amp	EA	4
<b>626-10S</b>	Type "S" Fuse – 10 Amp	EA	4
<b>626-15S</b>	Type "S" Fuse – 15 Amp	EA	4
<b>626-20S</b>	Type "S" Fuse – 20 Amp	EA	4
<b>626-30S</b>	Type "S" Fuse – 30 Amp	EA	4

U.L. Listed. C.S.A. Approved.

**Blade (Auto) Fuses**

These fuses are fast acting low voltage supplementary fuses, automotive blade style fuse.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-AT0003</b>	Blade Fuse – 3 Amp – Purple, pack of 5	EA	100
<b>626-AT0005</b>	Blade Fuse – 5 Amp – Tan, pack of 5	EA	100

**Fuse Adapters**

Fuse adapters are used to retrofit fuses into existing installations.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>626-38632</b>	Fuse Adapter – 60 to 30 Reducer for Class H, 250V	EA	1
<b>626-38636</b>	Fuse Adapter – 60 to 30 Reducer for Class H, 600V	EA	1

**Box Cover Units**

The maximum amps on this box cover unit are 15 and the maximum AC voltage of 125. These units are designed for use with the Type T plug fuses. U.L. Listed and C.S.A. Certified.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>620-608</b>	Switch/Fuse Combo (ESSU)	EA	1
<b>620-6081</b>	Plug Fuse Base Only (ESOU)	EA	1
<b>620-6082</b>	Receptacle/Fuse Combo (ESRU)	EA	1
<b>620-6083</b>	Switch/Fuse Combo Square (ESSY)	EA	1

U.L. Listed and C.S.A. Certified.