

### Spare fuse holders

**TPSFH** spare fuse holders are durably constructed using thermoplastic and feature common mounting using #6 screws or bolts on 5-inch centers. With built-in retaining clips to secure fuses, these dovetailed/interlocking holders simplify installation and reduce hardware needs. Common footprint allows for any combination of holders to be mounted together.



**5TPH** spare fuse holder for Class CC and 13/32" diameter fuses is constructed of thermoplastic with adhesive tape on back for easy mounting on cabinet doors without the need for extra hardware.



**Flammability rating: UL 94V0**

Catalog no.	Fuse capacity	For use with:
TPSFH-CW	4	TPC and/or TPW fuses
TPSFH-M	4	TPM fuses
TPSFH-LC	1	TPL-C series fuses
TPSFH-LB	1	TPL-B series fuses
TPSFH-N60	1	TPN (35-60 A) fuses
TPSFH-N30	4	TPN (1-30 A) fuses
TPSFH-AS	6	TPA and TPS fuses
TPSFH-T	10	GMT fuses
5TPH	5	Class CC and 13/32" diameter fuses

**Data sheet no. 5014**

### Spare fuse cabinet

SFC locking spare fuse cabinet measures 24" W x 30" H x 12" D and has five cubic feet of storage space. It's constructed of heavy 16 gauge steel with durable baked ASA 61 grey enamel finish. Cabinet door is equipped with locking handle for security. Mounting holes are 16 inches on center with key slots.



Catalog no.	Description
SFC-FUSE-CAB	Cabinet and one shelf
SFC-SHELF*	Extra shelf for cabinet
2A1910-1	Replacement key
2A1910-3	Replacement lock

**Data sheet no. 1119**

### TRON™ clip clamps

Clip clamps are constructed with a phenolic knob and plated-steel jaws. They provide a means of tightening the contact between fuse block clips and the fuse and are available in various sizes for both ferrule and blade-type cartridge fuse clips.



Catalog no.	Volts	For fuse amps
NO.1	250	Up to 30
NO.2	250	35-60
NO.4	600	Up to 30
NO.5	600	35-60
NO.6	250/600	70-100
NO.7	250/600	110-200
NO.8	250/600	225-400
NO.8	250/600	450-600

### DIN rail adapter

A DIN-Rail adapter permits secure, positive snap-on mounting of up to 30 amps fuse blocks (1-, 2-, or 3-pole) onto various size rails to eliminates costly and time consuming drilling, tapping, and fastener mounting. The adapter mechanically locks into mounting holes of fuse blocks to form an integral part. One adapter is required for 1- and 2-pole blocks. Two adapters are required for 3-pole blocks.



With the exception of the 32mm DIN-Rail, all block/adapter assemblies can be removed from a rail simply by pulling up on the release tab.

Use of rail end-stops on both sides of adapters is recommended.

Catalog no.	Block fuse class/size*	Fits rail sizes	Color
	CC		
	13/32" x 1-1/2"		
	10x38mm		
DRA-1	G	15mm (Sym.) 32mm (Asym.) DIN 35mm (Sym.)	Black
	H (250 V)†		
	J (30 A, 60 A*)		
	R (250 V)†		

\* Not applicable for new modular fuse blocks that have built-in 35mm DIN-Rail mount capability.  
† Mounting on 15mm rails is not recommended.

### Package quantities

- Standard 10
- Bulk 100 (Cat. No. BK/DRA-1)