

Accessories



Spare Fuseholders

- Durable construction using black thermoplastic with UL94-VO flammability rating.
- Common mounting using #6 screws or bolts on 5-inch centers.
- Dovetailed interlocking between fuseholders simplifies installation and reduces needed hardware.
- Common footprint allows for any combination of fuseholders to be mounted together.
- Built-in retaining clips secure fuses.

Catalog Numbers	Capacity	For Use With
TPSFH-T	10-position	GMT fuses
TPSFH-AS	6-position	TPA & TPS fuses
TPSFH-N30	4-position	Class R (1-30 Amp) fuses
TPSFH-N60	1-position	Class R (35-60 Amp) fuses
TPSFH-LB	1-position	Class L (70-250 Amp) series fuses
TPSFH-LC	1-position	Class L (300-600 Amp) series fuses
TPSFH-70	12-position	Series 70 fuses (not shown)

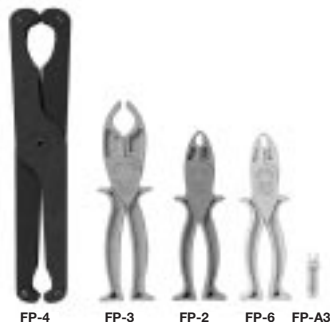


5TPH

Midget Fuse Spare Fuse Holder

Size: 2.98" wide x 1.03" high x .63" deep

- 5-position spare fuse holder for midget size fuses ($1\frac{3}{32}$ " diameter).
- Constructed of grey thermoplastic.
- Adhesive tape on back for easy mounting on cabinet doors.



Fusepullers

Cat. No.	Application	Carton Qty.	Weight	
			Lbs.	Kg.
FP-2	$1\frac{3}{32}$ " to $1\frac{1}{16}$ " dia. fuses	10	1.25	.57
FP-3	1" to $1\frac{1}{4}$ " dia. fuses	10	1.73	.78
FP-4	$1\frac{3}{4}$ " to $2\frac{1}{2}$ " dia. fuses	1	0.53	.24
FP-6	0-60A T-Tron fuses	1	0.008	.004
FP-A3	Glass Tube & ATC fuses	10	0.08	.04



FT-2

Fuse Tester 24 Volt Maximum

- Test automotive, glass tube and ferule fuses up to $1\frac{7}{8}$ " length.
- Batteries are included.

WARNING: DO NOT test electrical fuses in the fuse panel.



SFC-FUSE-CAB

Spare Fuse Cabinet

Size: 24" wide x 30" high x 12" deep

- Five cubic feet of storage space.
- Sturdy storage cabinet conveniently holds spare fuses.
- Constructed of .080 heavy gauge aluminum.
- Cabinet door equipped with locking handle.
- Durable baked ASA 61 grey enamel.
- Mounting holes with key slot 16 inches on center.

