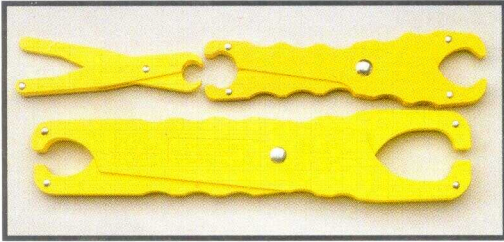


FUSE PULLERS/CLIP CLAMPS

ACCESSORIES

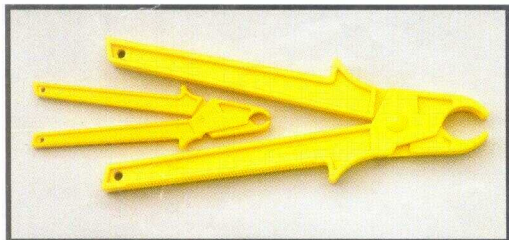


PLASTIC FUSE PULLERS

Ferraz Shawmut Plastic Fuse Pullers are fully insulated, made of high-dielectric, reinforced plastic with notched handles to provide a safe grip. Stronger and more durable than fiber pullers, they are permanently marked with the recommended fuse ampere range. Yellow color for safety.

Plastic Fuse Pullers – Catalog Numbers, Sizes

CATALOG NUMBER	DESCRIPTION		USE WITH FUSES		
	SIZE	LENGTH (inches)	AMPERE RATING	VOLTS	DIAMETER (inches)
34-001G	small	5	0-30	32-250	9/32-1/2
34-002G	pocket	7-1/2	0-100	250 600	- -
34-003G	large	11-3/4	31-600 31-400	250 600	- -



NYLON FUSE PULLERS

Ferraz Shawmut Nylon Fuse Pullers are fully insulated, made of high-dielectric, high impact nylon with no-slip handles and protective finger stops for greater safety when inserting fuses. Yellow color for safety.

Nylon Fuse Pullers – Catalog Numbers, Sizes

CATALOG NUMBER	DESCRIPTION		USE WITH FUSES	
	SIZE	LENGTH (inches)	AMPERE RATING	VOLTS
34-015G	small	5	0-30	250
34-016G	medium	7-1/4	0-100 0-60	250 600



FUSE PULLER & TESTLITE

The Ferraz Shawmut Fuse Puller and Testlite is a pocket-size fuse puller made of high-dielectric plastic with a built-in Testlite indicator. Ribbed handles give a sure grip for fuse pulling. The probes in the Testlite handles fit parallel or tandem-slot receptacles with a test range of 100-600 volts AC or DC. The fuse puller may be used on fuses 0-100 amperes, 250 volts and 0-60 amperes, 600 volts.

Fuse Puller & Testlite – Catalog Numbers, Sizes, Leads

CATALOG NUMBER	LENGTH (inches)	DESCRIPTION
34-012G	8	Fuse Puller & Testlite Fixed Probes in handles
34-013G	-	30" Lead with Test Prod for Testlite
34-014G	-	30" Lead with Insulated Clip for Testlite



FUSE CLIP CLAMPS

Ferraz Shawmut Fuse Clip Clamps are used to clamp fuse clips together onto a fuse ferrule or blade. An easy twist of the cap tightens the jaws against the clip, preventing heating by reducing resistance at the point where fuse and clip make contact. This helps prevent loss of spring tension due to annealing from overheating.

Fuse Clip Clamps – Catalog Numbers, Type, Ratings

CATALOG NUMBER	USE WITH FUSE CLIPS			WEIGHT (ounces)
	TYPE	AMPERES	VOLTS	
32-001G	ferrule	30	250	2
32-002G		60	250	
32-003G		30	600	
32-004G	knife blade	60	600	2
32-005G		100	250	
32-006G*		200	250 or	
32-007G		400 600	600	

* Wide jaws permit clamping split clips.