

## FUSE PULLERS & POWR-JAW CLIP CLAMPS



### Features/Benefits

- Ergonomically designed fuse pullers designed to safely remove power fuses
- Molded design offers more comfortable and natural grip than traditional pullers, increasing performance

### Specifications

TYPE OF FUSE PULLER	PART NUMBER	FUSE SIZE (DIAMETER)
Midget Fuse	MFP	$\frac{3}{16}$ " - $\frac{1}{2}$ " fuses
Pocket Fuse	LPFP	250 V fuses from 0-200 A 600 V fuses from 0-100 A $\frac{9}{16}$ " - $1\frac{19}{32}$ " fuses
Giant Fuse	GFP	250 V fuses from 61-600 A 600 V fuses from 61-400 A $1\frac{1}{16}$ " - $2\frac{19}{32}$ " fuses
Tri-puller	097023	For ATO and glass fuses

### Web Resources

Sample requests and other technical information:  
[www.littelfuse.com/fusepullers](http://www.littelfuse.com/fusepullers)



### Features/Benefits

- Improve contact between fuse and clip
- Help prevent unnecessary heat from poor contact due to the loss of spring force. This reduces:
  1. Nuisance fuse opening
  2. Premature aging of surrounding components
- High temperature phenolic resin knob for severe environments
- Wide range of coverage with simple design

### Ordering Information

CATALOG NUMBER	SYSTEM NUMBER	VOLTS	AMPERES
LCC1	0LCC1	250	0-30
LCC2	0LCC2	250	35-60
LCC2	0LCC2	600	0-30
LCC4	0LCC4	600	35-60
LCC5	0LCC5	250 or 600	70-100
LCC6	0LCC6	250 or 600	110-200
LCC7	0LCC7	250 or 600	225-400
LCC8	0LCC8	250 or 600	450-600

*Note: POWR-JAW Clip Clamps are sold individually, not in pairs.  
A minimum of 1/8" of clearance between the fuseblock barrier and fuse clip is required to install Clip Clamps.*

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