

# FUSE & CIRCUIT PROTECTION

FUSIBLE ET PROTECTION DE CIRCUIT • PROTECCIÓN DE FUSIBLE Y CIRCUITO

MEGA® FUSE – BOLT ON • MÉGA<sup>MD</sup> FUSIBLE – À BOULONNER • FUSIBLE MEGA® – ATORNILLADOS

## MEGA® Fuses – Bolt On

### Fast Acting Automotive MEGA® Limiter Fuse

MEGA® type fuses are used in circuit where high current are present and are typically found in select late model cars and trucks. MEGA® type fuses are ideal for battery and/or alternator applications.

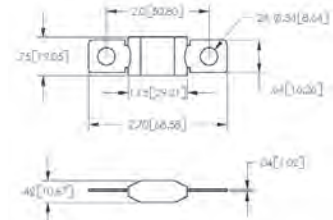
**Electrical Specifications:** 100A-250A, 32VDC

**Operating Temperature:** -40°C to +125°C (-40°F to +257°C)

**Body Material:** Polypropylene

### SPECIFICATIONS

- Voltage: 32V DC
- Amperage: 100A, 125A, 150A, 175A, 200A, 225A, 250A
- Interrupting Rating: 1000A @ 32 VDC



Inches [mm]



82-MGGA-175A



82-BLC-08-GTA

Part No.	Current Rating	Color	Pack	Description
82-MGGA-100A	100A	YELLOW	1	MEGA® FUSE – BOLT ON
82-MGGA-125A	125A	GREEN	1	MEGA® FUSE – BOLT ON
82-MGGA-150A	150A	ORANGE	1	MEGA® FUSE – BOLT ON
82-MGGA-175A	175A	CLEAR	1	MEGA® FUSE – BOLT ON
82-MGGA-200A	200A	BLUE	1	MEGA® FUSE – BOLT ON
82-MGGA-225A	225A	TAN	1	MEGA® FUSE – BOLT ON
82-MGGA-250A	250A	PINK	1	MEGA® FUSE – BOLT ON
82-BLC-08-GTA			1	FUSE BLOCK – MEGA®



82-PUL-07

### Fuse Tester/Puller

- For Regular Auto Blade Fuses
- Use to remove or insert or test fuses
- Can test fuses in or out of a fuse block
- Has a green indicator light on the end of the tester. Indicator light will remain on if fuse is broken. If fuse is good, the LED light will not be lighted.

Part No.	Pack	Description
82-PUL-07	2	Fuse Tester & Puller



82-PUL-01

### Fuse Puller

- For Automotive MINI® Blade Fuses
- Material: ABS

Part No.	Pack	Description
82-PUL-01	1	Fuse Puller