

MEGA® Bolt-On Fuse

Littelfuse patented device designed for high current protection up to 250 amperes found OEM on Ford, GM and Chrysler vehicles. Slo-Blo® feature eliminates nuisance blowing during temporary, short duration overloads.

Commonly used for battery and alternator connections and other heavy gauge cables requiring ultra high current protection.

Voltage Rating Characteristics: 32V AC/DC Slo-Blo

Color Code	US & Canadian Boxed No.	US Carded No.	Canadian Carded No.
Yellow – 100A	MEG 100	MEG 100 BP	MEG 100 CABP
Green – 125A	MEG 125	MEG 125 BP	MEG 125 CABP
Orange – 150A	MEG 150	MEG 150 BP	MEG 150 CABP
White – 175A	MEG 175	MEG 175 BP	MEG 175 CABP
Blue – 200A	MEG 200	MEG 200 BP	MEG 200 CABP
Tan – 225A	MEG 225	MEG 225 BP	MEG 225 CABP
Pink – 250A	MEG 250	MEG 250 BP	MEG 250 CABP



MIDI® Bolt-On Fuse

Littelfuse patented device found OEM on Chrysler and BMW. Slo-Blo® feature eliminates nuisance blowing during temporary, short duration overloads.

Voltage Rating Characteristics: 32V AC/DC Slo-Blo®

Ink Color Code	US & Canadian Boxed No.
Green	MID 40
Red	MID 50
White	MID 80

JCASE™ High Amp Fuse

Littelfuse patented high current fuse introduced in 1997 designed to replace the MAXI fuse and cartridge style fuses. Currently OEM on many new domestic and Japanese models. Smaller space saving footprint is being designed in by many OEM's. Patented technology provides both increased time delay and low voltage drop. Features ANSI standard OCR-A font for visual inspection systems, double spring-beam box terminal and unique secondary locking feature holds terminal firmly in place.

Voltage Rating Characteristics: 32V AC/DC Slo-Blo®

Color Code	US & Canadian Boxed No.	US & Canadian Carded No.
Blue – 20A	JCAS 20	JCAS 20 BP
Pink – 30A	JCAS 30	JCAS 30 BP
Green – 40A	JCAS 40	JCAS 40 BP
Red – 50A	JCAS 50	JCAS 50 BP
Yellow – 60A	JCAS 60	JCAS 60 BP



CNL/CNN Fuses

CNL fast-acting and CNN very fast-acting fuses are recommended for use on battery operated lift trucks and other low voltage battery operated equipment. Part No. example: CNN 700.

Part No.	Amp Ratings	Voltage
CNL	35 – 500	32 volts DC
CNN	10 – 800	130 volts DC



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