



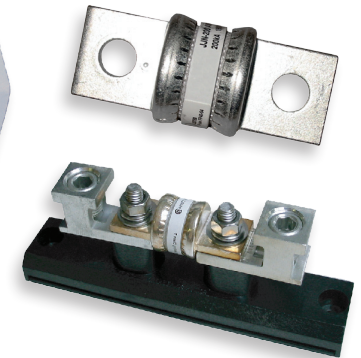
Go Power!TM Fuse Block

Go Power!TM Inverter Fuse Blocks are extra heavy duty DC-rated fuses with “slow blow” functionality. Protect yourself and your equipment! Includes mounting block, fuse, and protective cover.

Go Power!TM Inverter Fuse Blocks include an insulated polyester reinforced polycarbonate base. All Go Power!TM Inverter Fuse Blocks come with 5/16” studs or optional universal terminal lugs.

The Fuse Blocks come with a transparent protective cover. The Class-T fuses range from 110 to 400 amps. One block size fits all fuses and the wiring range is #6 to 4/0.

Go Power!TM Inverter Fuse Blocks operate on all 12, 24, 32, or 48 volt inverter battery systems.



The Go Power!TM Inverter Fuse Block in case (above), F-200 DC Fuse (top right) and the Go Power!TM Inverter Fuse Block out of case.

INVERTER FUSE BLOCK MODELS

Model	Replacement Fuses	Amp Rating	UPC (FBL Model)
FBL-110	F-110	110	8-39085-00022-9
FBL-200	F-200	200	8-39085-00023-6
FBL-300	F-300	300	8-39085-00024-3
FBL-400	F-400	400	8-38085-00025-0
FBL-A		Block Only	

SPECIFICATIONS*

Dimensions (l x w x h)	mm	163 x 43 x 79
	in	6.4 x 1.7 x 3.1
Net Weight	kg	0.4
	lbs	0.9
Material	V-0 Fire-rated reinforced polycarbonate	
Fastenings	18-8 Stainless steel, 5/16”	
Fuses	Class-T	
Interrupt Rating	50,000 Amperes	
DC Rating	160 VDC	

*Specifications subject to change without notice

DC Inverter Fuses

- Protect your inverter
- Lightweight, quality design
- Class T slow blow fuse
- Heavy Duty

Quick Reference Chart

The appropriate size fuses for various inverter wattage and voltages are listed below:

INVERTER SIZE (Watts)	FUSE RATING (AMPS)		
	12 volt	24 volt	48 volt
1000	110	110	-
1500	200	110	110
2000	300	200	110
2500	300	200	110
3000	400	300	200
4000	-	300	200

The POWER to GO anywhere!