



## DC Inverter Fuses

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

### Go Power!<sup>™</sup> Fuse Block

Go Power!<sup>™</sup> 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!<sup>™</sup> Inverter Fuse Blocks include an insulated polyester reinforced polycarbonate base. All Go Power!<sup>™</sup> 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!<sup>™</sup> Inverter Fuse Blocks operate on all 12, 24, 32, or 48 volt inverter battery systems.



The Go Power!<sup>™</sup> Inverter Fuse Block in case (above), F-200 DC Fuse (top right) and the Go Power!<sup>™</sup> 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

### 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!