

## SafetyHub 100 Fuse Block

The SafetyHub 100 combines an ignition protected fuse block and integrated connecting plugs. It is safe for use on gasoline powered boats, reduces wiring connections, and consolidates up to seven fused circuits.



- Accepts three AMI or MIDI Fuses for high-amp circuits including panel feeds, windlasses, and stereo amplifiers
- Accepts four ATO or ATC Fuses for circuits including bilge pumps, electronics and lights
- Sealed cover protects fuses from the harsh marine environment and satisfies ABYC/USCG insulation requirements
- Integrated connector plug eliminates loose wires and provides a secure, waterproof connection
- Fuses sold separately (p. 53-54)

Amperage Max. Operating (combined)	280A
Voltage Nominal Operating	12V DC
Minimum Cable Size to Meet Ratings	4/0 AWG (120 mm <sup>2</sup> )
Recommended Ring Terminal	M8 (5/16")

### MIDI or AMI Fuse Block

Amperage Max. Operating (per block)	240A <sup>†</sup>
Amperage Max. Operating (per circuit)	170A <sup>†</sup>
Fuse Amperages Available	30–200A
Minimum Cable Size to Meet Ratings	2/0 AWG (70 mm)

### ATO or ATC Fuse Block

Amperage Max. Operating (per block)	50A <sup>†</sup>
Amperage Max. Operating (per circuit)	20A <sup>†</sup>
Fuse Amperages Available	1A–20A

### Regulatory

CE marked  
 Meets ISO 8846 and SAE J1171 external ignition protection requirements when cover is secure  
 IP66 – protected against powerful water jets (see inside back cover)

<sup>†</sup> Ratings are dependent on input cable sized for appropriate amperages

PN	Description
7725	SafetyHub 100 Fuse Block



### Related Products



ATO or ATC Fuses  
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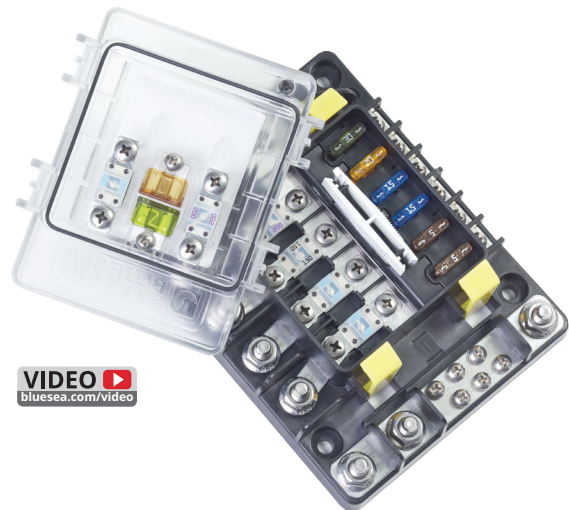
easyID ATC Fuses  
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AMI or MIDI Fuses  
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## SafetyHub 150 Fuse Block

The SafetyHub 150 is an ignition protected fuse block with screw termination. It is safe for use on gasoline powered boats, reduces wiring connections, and consolidates up to ten fused circuits.



- Accepts four AMI or MIDI Fuses for high-amp circuits including panel feeds, windlasses, and stereo amplifiers
- Accepts six ATO or ATC Fuses for circuits including bilge pumps, electronics and lights
- Sealed cover protects fuses from the harsh marine environment and satisfies ABYC/USCG insulation requirements
- Negative bus provides common location for negative connection
- Circuit identification label with write-on capability
- Fuse puller to remove ATO or ATC Fuses
- Cover provides storage space for spare fuses and mounting screws
- One-piece stainless flange nuts ensure safe and secure connections
- Fuses sold separately (p. 53-54)

Amperage Max. Operating (combined)	280A
Voltage Max. Operating	32V DC
Minimum Cable Size to Meet Ratings	4/0 AWG (120 mm <sup>2</sup> )
Recommended Ring Terminal	M8 (5/16")
Stud Size	M8

### MIDI or AMI Fuse Block

Amperage Max. Operating (per block)	280A <sup>†</sup>
Amperage Max. Operating (per circuit)	170A <sup>†</sup>
Fuse Amperages Available	30A–200A
Minimum Cable Size to Meet Ratings	2/0 AWG (70 mm <sup>2</sup> )
Screw Size	M5

### ATO or ATC Fuse Block

Amperage Max. Operating (per block)	50A <sup>†</sup>
Amperage Max. Operating (per circuit)	25A <sup>†</sup>
Fuse Amperages Available	1A–30A
Screw Size	#8-32

### Regulatory

CE marked  
 Meets ISO 8846 and SAE J1171 external ignition protection requirements when cover is secure  
 IP66 – protected against powerful water jets (see inside back cover)

<sup>†</sup> Ratings are dependent on input cable sized for appropriate amperages

PN	Description
7748	SafetyHub 150 Fuse Block

