

AMI® or MIDI® Fuses

Compact fuse for main or branch
30A to 200A circuit protection

- Color-coded for easy identification
- Visible indication of blown condition
- Tin-plated connector blades for corrosion resistance



Specifications

Interrupting Capacity	5,000A @ 16V DC 2,000A @ 32V DC
Voltage Max. Operating	32V DC



Regulatory

Meets SAE J1171 external ignition protection requirements when used with Blue Sea Systems' Fuse Blocks
IP66 – protected against powerful water jets (see inside back cover)

PN	Amps	Color	Retail Pack
5250	30A	Orange	2
5251	40A	Green	2
5252	50A	Red	2
5253	60A	Yellow	2
5254	70A	Brown	2
5255	80A	White	2
5256	100A	Blue	2
5257	125A	Pink	2
5258	150A	Lt Blue	2
5259	175A	Tan	2
5260	200A	Purple	2

Related Products



Safety Fuse Block 7720
p. 66



SafetyHub Fuse Blocks
p. 67

MEGA® or AMG® Fuses

Economical fuse for 100A to
300A circuit protection

Specifications

Interrupting Capacity	2,000A @ 32V DC
Voltage Max. Operating	32V DC
Trip Time Delay	See www.blueseas.com



Regulatory

Meets SAE J1171 external ignition protection requirements When used with Blue Sea Systems' Safety Fuse Block 7721 (p. 66)
IP66 – protected against powerful water jets (see inside back cover)

PN	Amps	Retail Pack
5101	100A	1
5102	125A	1
5103	150A	1
5104	175A	1
5105	200A	1
5107	250A	1
5108	300A	1

Protect your boat with the correct
size wire and fuse, see p. 154

Related Products



MEGA or AMG Fuse Block
p. 64



Safety Fuse Block 7721
p. 66

MRBF Fuses

MRBF—Marine Rated Battery Fuse

Space-saving ignition protected fuse for 30 to
300 Amp loads. Must use with
MRBF Fuse Blocks (p. 64)

- Color-coded for easy identification
- Visible indication of blown condition



Specifications

Interrupting Capacity	10,000A @ 14V DC 5,000A @ 32V DC 2,000A @ 58V DC
Voltage Max. Operating	58V DC
Fuse Hole Opening	M8 (5/16")
Trip Time Delay	See www.blueseas.com



Regulatory

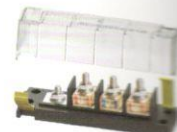
Meets SAE J1171 external ignition protection requirements
IP66 – protected against powerful water jets (see inside back cover)

ABYC E-11.10.1.1.1. Overcurrent Protection Device Location - Ungrounded conductors shall be provided with overcurrent protection within a distance of seven inches (175mm) of the point at which the conductor is connected to the source of power measured along the conductor

PN	Amps	Color	Retail Pack
5175	30A	LT Green	1
5176	40A	LT Blue	1
5177	50A	Red	1
5178	60A	Gold	1
5180	75A	Brown	1
5181	80A	Lime	1
5182	90A	Purple	1
5183	100A	Yellow	1
5184	125A	Green	1
5185	150A	Orange	1
5186	175A	White	1
5187	200A	Blue	1
5189	250A	Pink	1
5190	300A	Gray	1

Protect your boat with the correct
size wire and fuse, see p. 154

Related Products



MRBF Fuse Blocks
p. 64