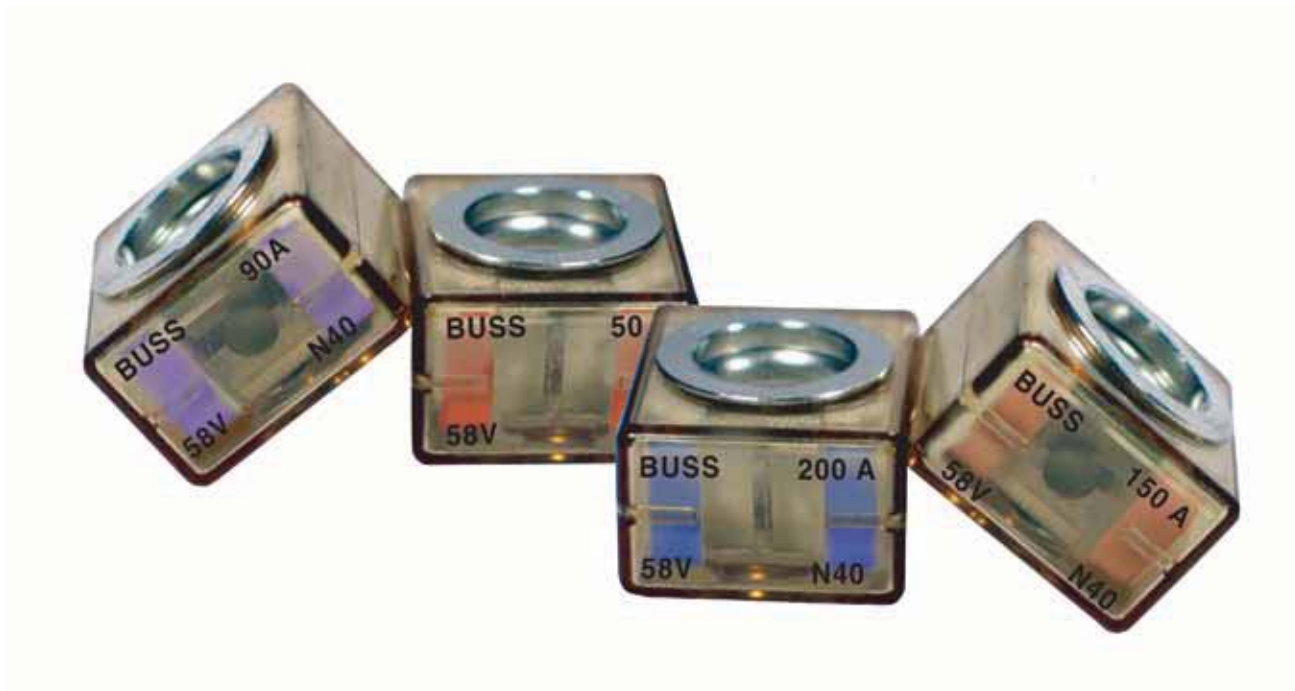


Marine Rated Battery Fuse



About MRBF-XXX Series Marine Rated Battery Fuse

Designed for the most demanding environment to provide high current protection for the tightest space constraints. Suitable for main and auxiliary circuit protection such as alternator outputs, starter motor inputs and accessory circuits. The breaking capacity meets the requirements of conventional vehicle batteries and 12V, 24V and 42V electrical networks.

Operating Times

Rating	100%	135%	200%	350%		600%
30A - 300A	> 100 h	Max 900 sec	max. 60s	min. 0.1s	max. 1 s	< 0.2s

Specifications

Applications: Full range circuit protection for automotive and marine applications. Break in capacity meets the requirements of conventional vehicle batteries and 42V electrical networks

Voltage Rating: 58Vdc Maximum

Amperage Rating: 30A - 300A

Ingress Protection: IP66

Ignition Protected: Per SAEJ1117

Interrupt Rating:

10000 AMP @ 14Vdc

5000 AMP @ 32Vdc

2000 AMP @ 58Vdc

Color Coded (see next page)

Torque Rating: Maximum 12 N•m (106 in-lbs)

Material:

Body - Ceramic

Housing & Cover: UL-rated 94V0 Thermoplastic

Ring Terminals - Tin Plated

Compliances: ISO 8820-6

CF Cover



CF Bar

