



425 Sequoia Drive  
Bellingham, WA 98226  
(360) 738-8230

**NEWS**

## **For Immediate Release**

**September 18, 2007**

### **New MRBF Terminal Fuse Is Compact and Economical**

Blue Sea Systems now offers the new Terminal Fuse that provides practical, easy and economic circuit protection. The Terminal Fuse is also referred to as Marine Rated Battery Fuse (MRBF). Terminal Fuses provide circuit protection in tight space constraints. This compact fuse, approximately a 1" by 1" by 1/2" cube, mounted in the Terminal Fuse Block, can be installed on 3/8" (M10) terminals on batteries, battery switches, or busbars. The insulating nut and cap that are part of the Terminal Fuse Block prevent accidental shorts.

The high interrupt rating of this compact, high-amp fuse, 10,000 Amperes at 14 Volts, makes it suitable for DC Main circuit protection on large battery banks. It is also ideal for inverter, windlass, and bow thruster circuit protection. Its weatherproof construction makes it suitable for open-cockpit boats and other harsh environments. And it is ignition protected, making it safe for installation aboard gasoline-powered boats.

Terminal Fuses are available in 15 current ratings from 30A to 300A. Fuses are color coded for each amperage, and they have a clear window that provides a visual indication of blown condition.

Blue Sea Systems was founded in 1992 based on a commitment to create innovative high quality marine electrical products to improve the safety, simplicity, and reliability of boating. Blue Sea Systems employees are active boaters who apply their passion to designing, developing, and building products that enhance the experience of boaters.

For additional information, please visit [www.blueseasystems.com](http://www.blueseasystems.com), or contact Blue Sea Systems at 800 222-7617.