

Cradles, Nets, & ladders

SKU - 40021036

Carabiner

Secure your marine safety gear with Heavy-Duty Marine-Grade Locking Carabiners, engineered for use with [Fibreight Cradles](#) and [Emergency Ladders](#). These carabiners meet multiple safety standards, including EN 362:2004 Class B, EN 13463-1:2009, EN 13463-5:2003, EN 12275 Class B/H, and the ATEX Directive 2014/34/EU, ensuring reliable performance in demanding marine environments.



KEY FEATURES

- **Marine-Grade Quality:** Made from a corrosion-resistant aluminum alloy, ideal for harsh marine environments.
- **Strong Load Capacity:** Rated with a breaking strength of 23 kN, providing a secure attachment for your Fibreight Cradles and Ladders.
- **Durable Design:** Conforms to multiple safety standards, including EN 362:2004 Class B, EN 13463-1:2009, EN 13463-5:2003, EN 12275 Class B/H, and the ATEX Directive 2014/34/EU.
- **Versatile Use:** Compatible with various vessels and equipment, making it a flexible option for your safety needs.
- **Easy Attachment:** Features a 22.5 mm gate opening with a screw-locking mechanism for quick and secure connections.
- **Safety First:** Perfectly matches Fibreight Cradles and Emergency Ladders, enhancing your overall safety system.

1





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SPECIFICATION

- **Product Name:** Heavy-Duty Marine-Grade Locking Carabiner
- **Material:** Marine-grade aluminum alloy or stainless steel
- **Gate Opening:** 22.5 mm
- **Breaking Strength:** 23 kN
- **Locking Mechanism:** Screw-locking
- **Conformance Standards:**
 - EN 362:2004 Class B
 - EN 13463-1:2009
 - EN 13463-5:2003
 - EN 12275 Class B/H
 - ATEX Directive 2014/34/EU
- **Corrosion Resistance:** Designed for use in saltwater and harsh marine environments
- **Compatibility:** Suitable for use with Fibrelight Cradles, Emergency Ladders, and other marine safety equipment

TECHNICAL INFORMATION

- Aluminium Screw-locking karabiner
- Material : Aluminium alloy
- Gate Opening : 22.5 mm
- Breaking strength : 23 kN
- Conforms to : EN 362:2004 Class B, EN 13463-1:2009, EN 13463-5:2003, EN 12275 Class B/H, ATEX Directive 2014/34/EU.