

Marine Casting Steel Double Bitt Bollard

This bollard is widely used for securing various vessels, including container vessels, tankers, and bulk carriers. Constructed from casting steel, it provides reliable and durable performance in demanding marine environments.



Product Overview

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This double bitt bollard is engineered for reliable mooring and towing operations in demanding marine environments. Manufactured to DIN82607 standards, the unit is constructed from high-quality cast steel to ensure superior strength and long-term corrosion resistance. Its design features a smooth surface finish free of burrs or sharp edges, making it a safe and durable choice for deck installation on a wide range of vessels.

Technical Specifications

Material	Cast Steel
Nominal Dimension Range	139.7 - 711 mm
Weight Range	20 - 1610 kg
Standard Type	DIN82607
Surface Finish	Smoothened, free of burrs and sharp edges

Usage & Compliance

Primary Application	Welded on deck for mooring and towing operations
Certifications	LR, DNV, BV, ABS, CCS, MILL