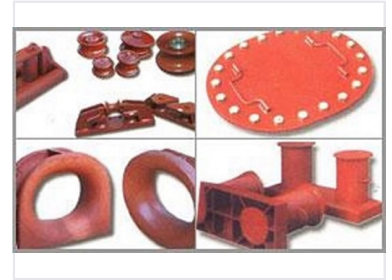


Marine Chocks, Bollards, and Rollers for Mooring

Marine chocks, bollards, and rollers are essential for secure vessel berthing and efficient rope handling. Constructed from durable materials, these components withstand harsh marine environments, ensuring reliable and safe operation.



Overview

Comprehensive Marine Mooring Solutions

We provide a complete range of deck and mooring equipment designed for secure vessel berthing and rope handling. Our portfolio includes high-durability anchors, chocks, bollards, and rollers engineered to withstand the most demanding marine environments. All components are manufactured to meet international standards, ensuring safe and reliable operation for various maritime applications.

Product Range

Available Mooring Equipment

- Anchors and Anchor Chains
- Anchor and Chain Stoppers
- DIN, Panama, and Closed Chocks
- Mooring Pipes and Fairleads
- Horizontal and Deck End Rollers
- Spain and Welding Bollards
- Mooring Ropes (PP, PE, Nylon)
- Steel Wire Ropes
- Ship's Manholes

Technical Standards

International Standards Compliance

Equipment Type	Standard / Specification
Chocks	DIN 81915, JIS F2005-1975, JIS F2007-1976, JIS F2017-1982 (Type AC/BC)
Bollards	NS2584, JIS F2001-1990, GB554-83, GB556-65
Fairleads & Rollers	VVN-72028, CB-79, JIS F2004 (Type A/B/C), JIS F2026-1980, JIS F2014-1987
Manholes	JIS F2304-1989 (Type A/B/C)
Chain Stoppers	JIS F2023-1976
Cast Roller Chocks	CB39-66

Certification

Available Class Certificates

ABS • DNV • GL • LRS • BV • NK • KR • CCS

Materials

Mooring Rope Materials

Polypropylene (PP), Polyethylene (PE), Nylon, Steel Wire