

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE BOLLARD

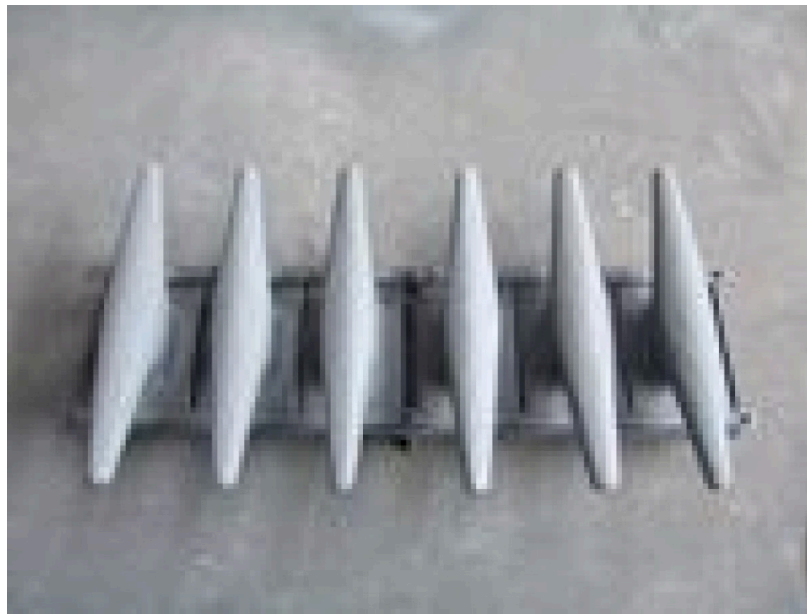
Mooring cleat

This cleat is with a high grade polished 316 stainless steel. It is one of the most attractive and functional designs. Feature: 1. Excellent quality and competitive price. 2. Durable, long lifetime. 3. St...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

| | |
|----------------------|--|
| Category | Marine Bollard |
| Standard | DIN |
| Material | SS316, Cast Steel, Cast Iron, Aluminium Alloy, etc |
| Weight / Size | The size can be customized Material: |
| Certificate | ABS , BV, DNV , LR , GL , CCS, RINA , mill certificate etc. |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

| | | | |
|----------------------|--|--------------------|--|
| Category | Marine Bollard | Model / SKU | Mooring-cleat |
| Standard | DIN | Material | SS316, Cast Steel, Cast Iron, Aluminium Alloy, etc |
| Weight / Size | The size can be customized Material: | Surface | SS316, Cast Steel, Cast Iron, Aluminium Alloy, etc Surface Treatment: |
| Certificate | ABS , BV, DNV , LR , GL , CCS, RINA , mill certificate etc. | Warranty | 12 Months unless specified otherwise |
| Origin | China | | |

CONTENTS

- China Mooring cleat:

- Feature:



China Mooring cleat:



This cleat is with a high grade polished 316 stainless steel. It is one of the most attractive and functional designs.

Feature:

1. Excellent quality and competitive price.
2. Durable, long lifetime.
3. Standard or customized.

The size can be customized

Material: SS316, Cast Steel, Cast Iron, Aluminium Alloy, etc

Surface Treatment: Mirror Polish or Chrome Plated.

Size: Horn Cleats, Open Cleats, Closed Cleats, Pull Up Cleats, etc

Certificate: CCS, ABS, BV, GL and more

Finish: Mirror Polish

We can provide different kinds of marine cleats according to the customer's demands and drawings.

If you are interested in them, please contact us.