

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MOORING ROPE

## Marine Mooring Nylon Altas Rope

Atlas lines are six-strand ropes, it is combined by nylon Monofilaments and Multifilaments. The monofilaments gives the ropes excellent dimensional stability and abrasion resistance. The splicing technique of Atlas rope is...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights	
Category	Mooring Rope
Standard	DIN
Material	nylon
Weight / Size	Atlas lines are six-strand ropes, it is combined by nylon Monofilaments a...
Certificate	ABS , BV, DNV , LR , GL , CCS, KR,RINA , mill certificate etc.
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

### Technical Specifications

Category	Mooring Rope	Model / SKU	Marine-Mooring-Nylon-Altas-Rope
Standard	DIN	Material	nylon
Weight / Size	Atlas lines are six-strand ropes, it is combined by nylon Monofilaments and Multifilaments. The monofilaments gives the ropes excellent dimensional stability and abrasion resistance.	Certificate	ABS , BV, DNV , LR , GL , CCS, KR,RINA , mill certificate etc.
Warranty	12 Months unless specified otherwise	Origin	China

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- Features:

## China Marine Mooring Nylon Atlas Rope:

Atlas lines are six-strand ropes, it is combined by nylon Monofilaments and Multifilaments. The monofilaments gives the ropes excellent dimensional stability and abrasion resistance. The splicing technique of Atlas rope is very similar to wire rope. The stretch of the nylon in combination and the dimensional stability makes these lines ideal for mooring, especially for a constant-tension winch.

1. Diameter: 4mm-150mm.
2. Standard Length: 200 m, 220m or as request
3. Material: 100% Nylon monofilament and continuous filament yarns.
4. Certificate: CCS, BV, ABS, DNV, GL, RINA, LR, NK, mill certificate etc.

## Features:

Excellent wear resistance, High tensile strength, corrosion resistance, temperature change resistance, and seawater resistance. Suitable for all kinds of environment.

### Applications:

For ocean transportation, port handling, national defense research, marine operations, ports, shipbuilding, heavy industry, oil exploration, can be used as Mooring line, Tug line, Winch line etc.

Also can be named as polyamide Braided Rope, Nylon Braided Rope, Polyester Rope, PA rope

Accessories: Metal Clip, Metal Harb, plastic hook, metal buckle, plastic buckle etc, can be made on customers' request.

Packing: Weaving Bag of coil, can do this as customer's requires.

Please specify the diameter and length of the rope or both ends of the rope should be eye spliced.