MOORING ROPE

Winch Line

ISO9001 Supplier

Class Certificate

Export Supply

It is a twisted synthetic fiber rope made of 100% polyamide monofilament fiber combined and 100% polyamide high tenacity multifilaments. It has a greater tendency to elongate than steel ropes and therefore is less sus...



Key Highlights

Category	Mooring Rope
Standard	EN
Material	All kinds of material.
Certificate	DNV,LR,CCS,BV,GL,ABS,RINA,KR,mill certificate etc.

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

Technical Specifications

Category	Mooring Rope	**Model / SKU**	Winch-Line
Standard	EN	**Material**	All kinds of material.
Certificate	DNV,LR,CCS,BV,GL,ABS,RINA,KR,mill certificate etc.	**Warranty**	12 Months unless specified otherwise
Origin	China		

China Winch Line:

It is a twisted synthetic fiber rope made of 100% polyamide monofilament fiber combined and 100% polyamide high tenacity multifilaments. It has a greater tendency to elongate than steel ropes and therefore is less susceptible to breakage from shock tension strain. Alos,compared to steel wire ropes,it requires much less maintenance and is considerably lighter and easier to handle,facilitating rapid mooring. This rope has excellent resistance to abrasion and will become more flexible and easier to handle with extensive use.

Range of use: As winch lines,mooring lines,anchor lines and heavy duty applications.

100% high tenacity nylon 66(monofilament and multifilament)