

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## OIL HOSE

# Floating Oil Hose

Good flexibility and low temperature, ozone and ethane resistance. Hose Lining: NBR  
Synthetic Material Reinforcement Layer: High tensile textile with helix stainless steel helix  
Cover Rubber Laye...

ISO9001 Supplier

Class Certificate

Export Supply



## Key Highlights

Category	Oil Hose
Standard	DIN
Material	NR, SBR, BR
Weight / Size	CR Synthetic Low Temperature Resistance Material Floating Oil Hose Speci...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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



Technical Specifications			
Category	Oil Hose	Model / SKU	Floating-Oil-Hose
Standard	DIN	Material	NR, SBR, BR
Weight / Size	CR Synthetic Low Temperature Resistance Material Floating Oil Hose Specification Type Dimension Working pressure (Mpa) Burst pressure (Mpa) ID(mm) OD(mm) Length(m) Bending Radium(m) Floating Oil Hose 200 380 9.15/10.67 1.5 15bar 75bar 250 460 9.15/10.67 1.85 300 530 9.15/10.67 2.5 400 655 9.15/10.67 3.1 500 785 9.15/10.67 3.7 600 920 9.15/10.67 4.6 Submarine Oil Hose Specification Type Dimension Working pressure (Mpa) Burst pressure (Mpa) ID(mm) OD(mm) Length(m) Bending Radium(m) Submarine Oil Hose 150 200 9.15/10.67 0.9 15bar 75bar 200 255 9.15/10.67 1.2 250 310 9.15/10.67 1.5 300 360 9.15/10.67 1.85 400 470 9.15/10.67 2.5 500 582 9.15/10.67 3.1 600 694 9.15/10.67 3.7	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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## China Floating Oil Hose:


Good flexibility and low temperature, ozone and ethane resistance.

Hose Lining: NBR Synthetic Material

Reinforcement Layer: High tensile textile with helix stainless steel helix

Cover Rubber Layer: CR Synthetic Low Temperature Resistance Material

## Floating Oil Hose Specification

Type	Dimension				Working pressure (Mpa)	Burst pressure (Mpa)
	ID(mm)	OD(mm)	Length(m)	Bending Radium(m)		
						 0.048137s

Floating Oil Hose	200	380	9.15/10.67	1.5	15bar	75bar
	250	460	9.15/10.67	1.85		
	300	530	9.15/10.67	2.5		
	400	655	9.15/10.67	3.1		
	500	785	9.15/10.67	3.7		
	600	920	9.15/10.67	4.6		

## Submarine Oil Hose Specification

Type	Dimension				Working pressure (Mpa)	Burst pressure (Mpa)
	ID(mm)	OD(mm)	Length(m)	Bending Radium(m)		
Submarine Oil Hose	150	200	9.15/10.67	0.9	15bar	75bar
	200	255	9.15/10.67	1.2		
	250	310	9.15/10.67	1.5		
	300	360	9.15/10.67	1.85		
	400	470	9.15/10.67	2.5		
	500	582	9.15/10.67	3.1		
	600	694	9.15/10.67	3.7		