MOORING LINE

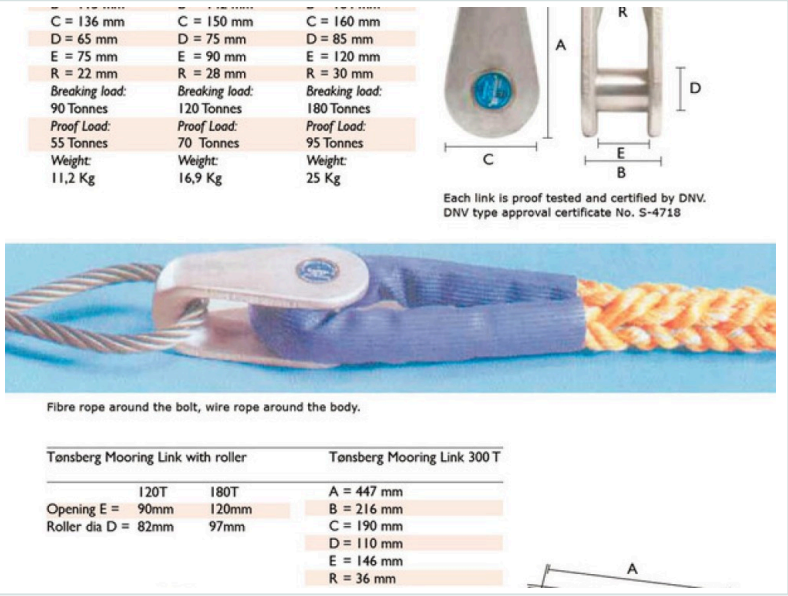
TONSBERG Mooring Link

ISO9001 Supplier

Class Certificate

Export Supply

Tonsberg mooring link is galvanized steel mooring link of compact design typically used as connection between wire rope and fibre tail. there is three size available, 90Ton, 120Ton and 180Ton.



Key Highlights

Category	Mooring Line
Standard	EN
Material	Steel
Weight / Size	there is three size available, 90Ton, 120Ton and 180Ton.
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	Mooring Line	**Model / SKU**	TONSBERG-Mooring-Link
Standard	EN	**Material**	Steel
Weight / Size	there is three size available, 90Ton, 120Ton and 180Ton.	**Surface**	galvanized
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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- IMPA Code:

China TONSBERG Mooring Link:

Tonsberg mooring link is galvanized steel mooring link of compact design typically used as connection between wire rope and fibre tail. there is three size available, 90Ton, 120Ton and 180Ton.

Proof Load: 55Ton, 70Ton, 95Ton

Breaking Load:90ton, 120Ton, 180ton

Weight: 11.2kg, 16.9kgs, 25kgs



IMPA Code:

IMPA Code	Product Description
211151	Link Mooring Tonsberg 90Ton
211152	Link Mooring Tonsberg 120Ton
211153	Link Mooring Tonsberg 180Ton



Tønsberg Mooring Link - galvanised steel mooring link of compact design typically utilised as connection between wire rope and fibre tail. Available in three sizes 90 T, 120 T and 180 T. 300 T can be supplied on special request.

Link 90 T Tail 56-68 mm	Link 120 T Tail 72-80 mm	Link 180 T Tail 88-112 mm
A = 285 mm	A = 324 mm	A = 350 mm
B = 115 mm	B = 142 mm	B = 184 mm
C = 136 mm	C = 150 mm	C = 160 mm
D = 65 mm	D = 75 mm	D = 85 mm
E = 75 mm	E = 90 mm	E = 120 mm
R = 22 mm	R = 28 mm	R = 30 mm
Breaking load: 90 Tonnes	*Breaking load:* 120 Tonnes	*Breaking load:* 180 Tonnes
Proof Load: 55 Tonnes	*Proof Load:* 70 Tonnes	*Proof Load:* 95 Tonnes
Weight: 11,2 Kg	*Weight:* 16,9 Kg	*Weight:* 25 Kg

Each link is proof tested and certified by DNV.
DNV type approval certificate No. S-4718

Fibre rope around the bolt, wire rope around the body.

Tønsberg Mooring Link with roller		Tønsberg Mooring Link 300 T
120T	180T	A = 447 mm
Opening E = 90mm	120mm	B = 216 mm
Roller dia D = 82mm	97mm	C = 190 mm
		D = 110 mm
		E = 146 mm
		R = 36 mm
		Breaking load: 300 Tonnes
		Safe working Load: 100 Tonnes
		Weight: 52 Kg
		With works certificate