

MOORING LINE

Mooring Hawsters

Mooring Hawsters, according to ‘OCIMF Guidelines for the Purchasing and Testing of SPM Hawsters’, are available to suit any terminal operation. Single leg or grommet type with double braid construction, in nylon (100% poly...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Mooring Line
Standard	DIN
Material	Nylon
Weight / Size	Load characteristics as detailed below. Other sizes available on reques...
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	Mooring-Hawfers
Standard	DIN	Material	Nylon
Weight / Size	Load characteristics as detailed below. Other sizes available on request Size Table Dia.(mm) Circ. (inch) NDBS(MT Min.) NDBS* (MT Min) Weight (Kg/m) 80 10 138 152 3.98 88 11 166 183 4.82 96 12 198 218 5.73 104 13 231 254 6.73 112 14 268 295 7.8 120 15 308 339 8.93 128 16 350 385 10.2 136 17 396 436 11.5 144 18 443 487 12.9 152 19 495 545 14.47 160 20 547 602 16.03 168 21 599 659 17.6 176 22 660 726 19.37 184 23 721 793 21.13 192 24 782 860 22.9	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

■ China Mooring Hawfers:

■ Size Table

China Mooring Hawfers:

Mooring Hawfers, according to 'OCIMF Guidelines for the Purchasing and Testing of SPM Hawfers', are available to suit any terminal operation. Single leg or grommet type with double braid construction, in nylon (100% polyamide) c/w end terminations, PU encapsulation and flotation to suit any arrangement. Load characteristics as detailed below.

Other sizes available on request

Size Table

Dia.(mm)	Circ.(inch)	NDBS(MT Min.)	NDBS* (MT Min)	Weight (Kg/m)
80	10	138	152	3.98
88	11	166	183	4.82
96	12	198	218	5.73
104	13	231	254	6.73
112	14	268	295	7.8
120	15	308	339	8.93
128	16	350	385	10.2
136	17	396	436	11.5

144	18	443	487	12.9
152	19	495	545	14.47
160	20	547	602	16.03
168	21	599	659	17.6
176	22	660	726	19.37
184	23	721	793	21.13
192	24	782	860	22.9