MARINE FAIRLEAD

CB3062-79 D Type Seven Rollers Fairlead

ISO9001 Supplier

Class Certificate

Export Supply

CB3062-79 D Type Seven Rollers Fairlead Suitable for guide the rope on the vessel. Frame Material:Q235 Axle And Roller:20# steel. Specification: Steel wire dia ...



Key Highlights

Category	Marine Fairlead
Standard	CB
Material	Q235 and 20# steel
Weight / Size	Steel wire dia Nylon wire dia E F D d L L1 L2 L3 B B1 B2 H H1 Weight(kg)...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

0.059783s

Technical Specifications			
Category	Marine Fairlead	**Model / SKU**	CB3062-79-D-Type-Seven-Rollers-Fairlead
Standard	CB	**Material**	Q235 and 20# steel
Weight / Size	Steel wire dia Nylon wire dia E F D d L L1 L2 L3 B B1 B2 H H1 Weight(kg) 19.5 36 200 150 100 40 944 716 300 844 238 194 108 508 250 247 22.5 40 200 150 120 50 1048 776 320 928 280 232 128 552 270 377 26 45 200 180 130 55 1106 810 330 976 304 250 138 606 310 485 32 70 220 180 150 65 1250 910 370 1100 346 288 158 670 330 716 34.5 80 240 200 160 70 1340 980 400 1180 370 308 168 710 360 849 37.5 85 240 200 180 80 1450 1040 420 1270 417 345 190 770 380 951 43 95 260 210 200 90 1596 1146 460 1396 459 385 210 820 410 1546 52 100 260 220 230 100 1746 1236 490 1516 521 445 240 910 450 2143 60.5 - 300 240 260 120 1990 1410 560 1730 590 500 270 1000 500 3134 68 - 320 250 320 150 2330 1630 640 2010 714 620 330 1130 570 5100	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- China CB3062-79 D Type Seven Rollers Fairlead:
- Specification:

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Suitable for guide the rope on the vessel.

Frame Material:Q235

Axle And Roller:20# steel.

Specification:

Steel wire dia	Nylon wire dia	E	F	D	d	L	L1	L2	L3	B	B1	B2	H	H1	Weight(kg)

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19.5	36	200	150	100	40	944	716	300	844	238	194	108	508	250	247
22.5	40	200	150	120	50	1048	776	320	928	280	232	128	552	270	377
26	45	200	180	130	55	1106	810	330	976	304	250	138	606	310	485
32	70	220	180	150	65	1250	910	370	1100	346	288	158	670	330	716
34.5	80	240	200	160	70	1340	980	400	1180	370	308	168	710	360	849
37.5	85	240	200	180	80	1450	1040	420	1270	417	345	190	770	380	951
43	95	260	210	200	90	1596	1146	460	1396	459	385	210	820	410	1546
52	100	260	220	230	100	1746	1236	490	1516	521	445	240	910	450	2143
60.5	-	300	240	260	120	1990	1410	560	1730	590	500	270	1000	500	3134
68	-	320	250	320	150	2330	1630	640	2010	714	620	330	1130	570	5100



0.059783s