

MARINE FENDER

Rolling Rubber Fender

It is commonly used on the berth corners and dock entrances, also widely installed along the walls of dry docks and other restricted channels to help guide vessels and prevent hull damage. The wheel is mounted on a...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Fender
Standard	EN
Material	rubber
Weight / Size	Size:
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	Marine Fender	Model / SKU	Rolling-Rubber-Fender
Standard	EN	Material	rubber
Weight / Size	Size:	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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China Rolling Rubber Fender:

It is commonly used on the berth corners and dock entrances, also widely installed along the walls of dry docks and other restricted channels to help guide vessels and prevent hull damage.

The wheel is mounted on a fixed axle supported by a special frame. And wheel can be rotated freely when the ship hull contact / slid the along with the wheel . Roller Fenders combine reasonable energy absorption with low reaction at all berthing angles.

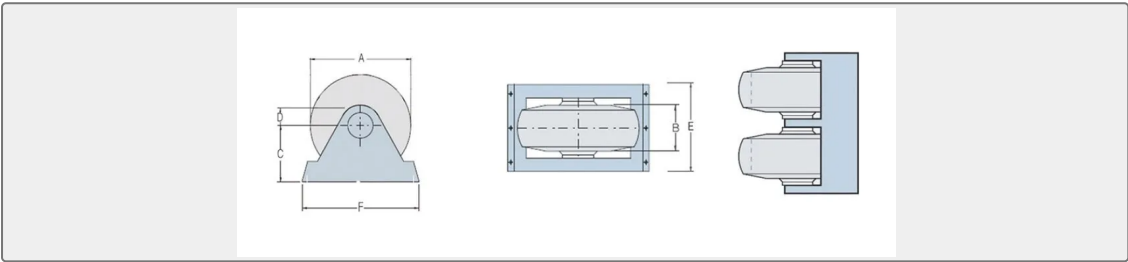
Roller fender is low maintenance frame design and easy installation.

Feature:

The fender performance is free from the influence of ship.

Inclining and berthing,applicable for dry docks.

Size:



Specification:

Model No	A	B	C	D	E	F	Weight
D1-060-20	600	200	320	110	420	695	120
D1-075-25	750	250	400	140	510	870	230
D1-090-30	900	300	480	165	610	1040	410
D1-120-40	1200	400	640	220	820	1380	980
D1-150-50	1500	500	800	275	1010	1740	1810
D1-180-60	1800	600	960	330	1210	2080	3130
D1-210-70	2100	700	1155	385	1410	2440	4800
D1-240-80	2400	800	1280	440	1610	2770	6040
D2-060-20	600	200	320	110	770	695	210
D2-075-25	750	250	400	140	935	870	420
D2-090-30	900	300	480	165	1120	1040	775
D2-120-40	1200	400	640	220	1500	1380	1770
D2-150-50	1500	500	800	275	1850	1740	3330
D2-180-60	1800	600	960	330	2215	2080	5720
D2-210-70	2100	700	1155	385	2590	2440	9750
D2-240-80	2400	800	1280	440	2950	2770	12400
D3-060-20	600	200	320	110	1120	695	310
D3-075-25	750	250	400	140	1360	870	610

D3-090-30	900	300	480	165	1630	1040	1080
D3-120-40	1200	400	640	220	2180	1380	2550
D3-150-50	1500	500	800	275	2690	1740	850
D3-180-60	1800	600	960	330	3220	2080	8400
D3-210-70	2100	700	1155	385	3770	2440	13670
D3-240-80	2400	800	1280	440	4290	2770	18390