

MARINE FENDER

Tugboat Type Rubber Fender

It is typically mounted on the bow, stern and both sides of a towboat or push boat. It can effectively counterpart the impact force between the ship and the dock and that between ships. Hence, it is ideal for preventing...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Fender
Standard	DIN
Material	Natural 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	Tugboat-Type-Rubber-Fender
Standard	DIN	Material	Natural 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 Tugboat Type Rubber Fender:

It is typically mounted on the bow, stern and both sides of a towboat or push boat. It can effectively counterpart the impact force between the ship and the dock and that between ships. Hence, it is ideal for preventing boats as well as dock, etc. from being damaged by the impact force.

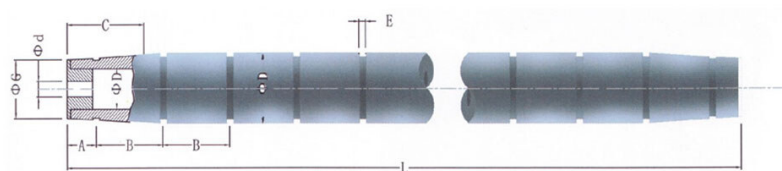
Feature:

This ship rubber fender is ideal for various towboat and push boat protection.

It can be mounted onto dock,bow, stern and both sides of a towboat or push boat,thus allowing the boats to perform towing and pushing in safe conditions.

Designed in an intergral structure,the rubber fender offers reliable performance and it is easy for installation.

Size:



Specification:

Specification											
ΦD	200	250	300	350	400	500	600	700	800	900	1000
L	2-13 meters in one section or joined for longer lengths										
A	150	200	225	250	300	350	350	350	350	350	350
B(max)	530	570	600	630	670	730	800	860	930	1000	1060
C	500	500	700	800	800	900	900	1000	1000	1100	1200
E	Varies in width,according to size and type of circumferential attachment										
ΦG	150	190	225	260	300	375	450	525	600	675	750
ΦD	100	125	150	175	200	250	300	350	400	450	500
Φj	75	75	75	100	100	100	125	125	125	150	150

