MARINE FENDER

Foam Filled Fender

ISO9001 Supplier

Class Certificate

Export Supply

We can provide any one type of fender on receipt of your specific details of requirements. Portable type foam filled fender can be used as alternative yacht fender on small ship, boat and yacht, etc. It is manufac...

Key Highlights

Category	Marine Fender
Standard	DIN
Material	Polyurethane
Weight / Size	5.Low reaction force and high energy absorption. A Vessel(DWT) B Vessel...
Certificate	CCS,BV,ABS,DNV,LR etc.

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

Technical Specifications			
Category	Marine Fender	**Model / SKU**	Foam-Filled-Fender
Standard	DIN	**Material**	Polyurethane
Weight / Size	5.Low reaction force and high energy absorption. A Vessel(DWT) B Vessel(DWT) Assumed string meeting velocity(m/s) Effective movement energy(KJ) Size of dependable ball(D×L) 300,000 200,000 0.15 1230 3.3×6.5 150,000 0.15 1030 3.3×6.5 100,000 0.15 781 3.3×6.5 200,000 150,000 0.15 882 3.3×6.5 100,000 0.15 693 3.0×6.0 85,000 0.15 618 3.0×5.0 100,000 85,000 0.17 617 3.0×5.0 50,000 0.18 511 3.0×5.0 40,000 0.20 544 3.0×5.0 50,000 40,000 0.20 425 2.5×5.5 30,000 0.22 437 2.5×5.5 20,000 0.25 443 2.5×5.5 20,000 15,000 0.27 318 2.5×4.0 10,000 0.30 309 2.0×3.5 5,000 0.35 253 2.0×3.5 10,000 5,000 0.35 212 2.0×3.5 3,000 0.40 196 2.0×3.5 1,000 0.50 127 2.0×3.0	**Certificate**	CCS,BV,ABS,DNV,LR etc.
Warranty	12 Months unless specified otherwise	**Origin**	China

China Foam Filled Fender:

We can provide any one type of fender on receipt of your specific details of requirements.

Portable type foam filled fender can be used as alternative yacht fender on small ship, boat and yacht, etc. It is manufactured for the quick and convenient use, limited storage space available demands providing tough heavy-duty fendering systems for boat, navy warship, and ship-to-ship application, The widely used projects proven our small

shipboard foam fender is your best guarantee.

Characteristics:

1.Having the capability of floating, not easily influenced by the ebb and flow of the tide.
2.Various colors are offered according to the customers' demands.

3.Simple, effective internal engineering

4.Easy and reliable mounting.

5.Low reaction force and high energy absorption.

A Vessel(DWT)	B Vessel(DWT)	Assumed string meeting velocity(m/s)	Effective movement energy(KJ)	Size of dependable ball(D×L)
300,000	200,000	0.15	1230	3.3×6.5
	150,000	0.15	1030	3.3×6.5
	100,000	0.15	781	3.3×6.5
200,000	150,000	0.15	882	3.3×6.5
	100,000	0.15	693	3.0×6.0
	85,000	0.15	618	3.0×5.0
100,000	85,000	0.17	617	3.0×5.0
	50,000	0.18	511	3.0×5.0
	40,000	0.20	544	3.0×5.0
50,000	40,000	0.20	425	2.5×5.5
	30,000	0.22	437	2.5×5.5
	20,000	0.25	443	2.5×5.5
20,000	15,000	0.27	318	2.5×4.0
	10,000	0.30	309	2.0×3.5
	5,000	0.35	253	2.0×3.5
10,000	5,000	0.35	212	2.0×3.5
	3,000	0.40	196	2.0×3.5
	1,000	0.50	127	2.0×3.0