

MARINE FENDER

EVA Fender

Foam filled buoy is a new polymer synthetic material between rubber and plastic, with both high strength of plastic and long range elasticity of rubber. Feature: 1.High wear resistance. 3-5 times that of natural r...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Fender
Standard	EN
Material	EVA
Weight / Size	Specification Flated Compression 55% Weight KN KJ 300*500L 32 1.6 10 400...
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	EVA-Fender
Standard	EN	Material	EVA
Weight / Size	Specification Flated Compression 55% Weight KN KJ 300*500L 32 1.6 10 400*800L 52 2.3 22 500*1000L 55 7.4 32 600*1000L 82 11.6 44	Certificate	CCS,BV,ABS,DNV,LR etc.
Warranty	12 Months unless specified otherwise	Origin	China

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- China EVA Fender:
- Specification and performance:

■ Feature:

China EVA Fender:

Foam filled buoy is a new polymer synthetic material between rubber and plastic, with both high strength of plastic and long range elasticity of rubber.

Feature:

- 1.High wear resistance. 3-5 times that of natural rubber
- 2.High oil resistance, 4 times that of NBR-Nitrile butadiene rubber
- 3.Foam Filled fenders cannot experience the same catastrophic failure if the skin is damaged. foam Filled fenders remain fully functional even if the skin is punctured!
- 4.High energy absorption/low reaction force; Virtually unsinkable
- 5.Conforms to hull protrusions

Specification and performance:

Specification	Flated Compression 55%		Weight
	KN	KJ	
300*500L	32	1.6	10
400*800L	52	2.3	22
500*1000L	55	7.4	32
600*1000L	82	11.6	44