

MARINE FENDER

W Type Rubber Fender

The W type rubber fender is typically mounted to a dock or a ship to counteract the collision force between the dock and the ship generated during mooring and berthing,thus preventing ships and docks from being damaged. ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Fender
Standard	EN
Material	rubber
Weight / Size	2.Easy to be installed and maintained Type Size(mm) B B1 H L W300H 300 426 300 300-2000 W330H 400 420 330 300-2000 W450H 500 420 450 300-2000 Type Size(mm) B B1 H L W300H 600 546 300 300-2000 W400H 600 550 400 300-2000
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	W-Type-Rubber-Fender
Standard	EN	Material	rubber
Weight / Size	2.Easy to be installed and maintained Type Size(mm) B B1 H L W300H 300 426 300 300-2000 W330H 400 420 330 300-2000 W450H 500 420 450 300-2000 Type Size(mm) B B1 H L W300H 600 546 300 300-2000 W400H 600 550 400 300-2000	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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■ China W Type Rubber Fender:

■ Feature:

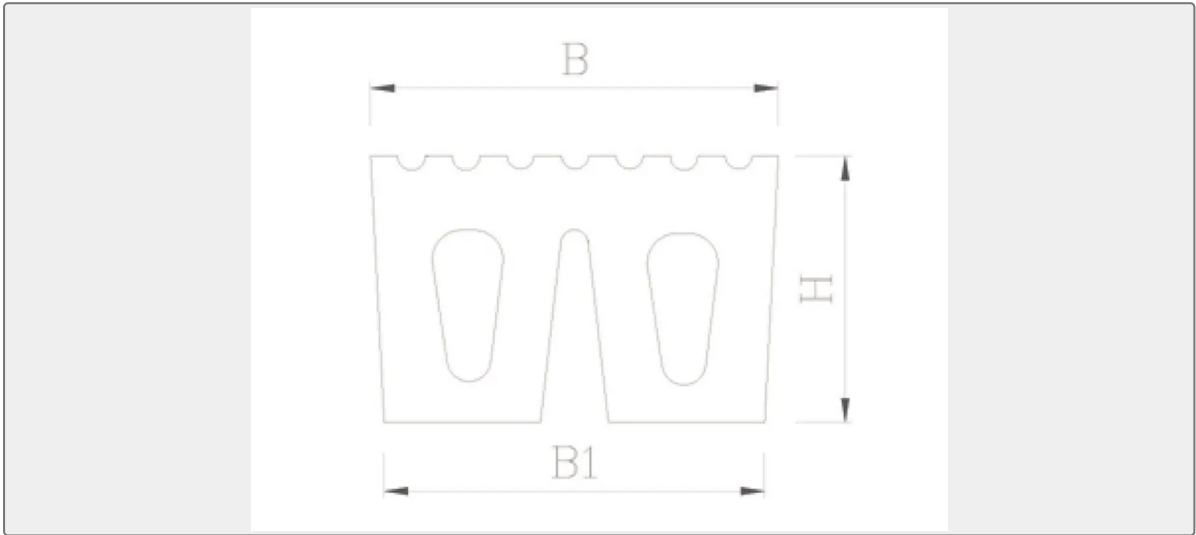
China W Type Rubber Fender:

The W type rubber fender is typically mounted to a dock or a ship to counteract the collision force between the dock and the ship generated during mooring and berthing,thus preventing ships and docks from being damaged. The marine fender offers high energy absorption and low reaction force.

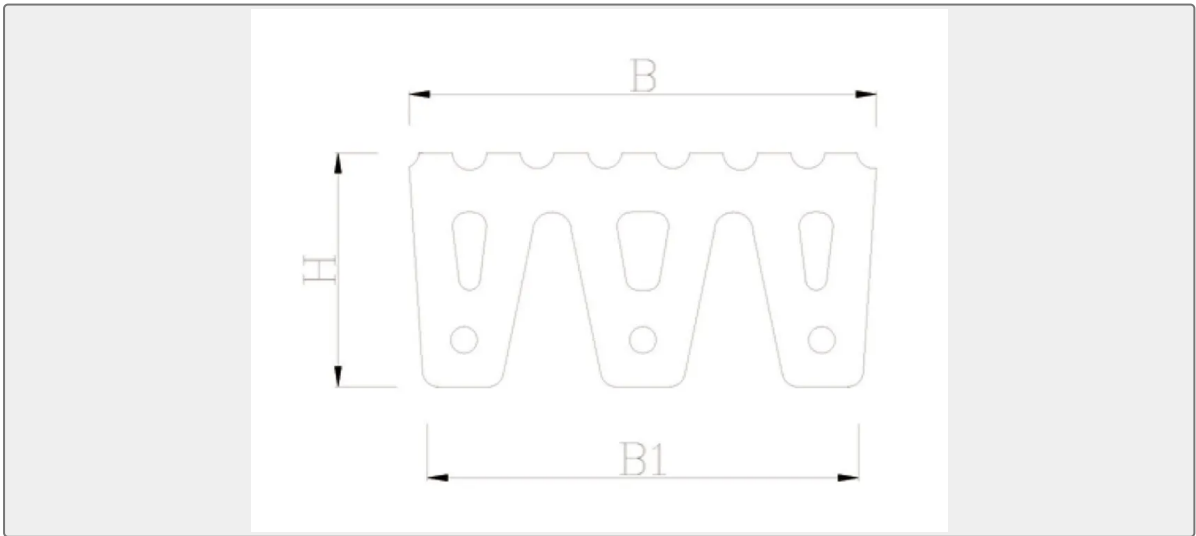
It is convenient for installation and maintenance.

Feature:

- 1.High energy absorption, low reaction force.
- 2.Easy to be installed and maintained



Type	Size(mm)			
	B	B1	H	L
W300H	300	426	300	300-2000
W330H	400	420	330	300-2000
W450H	500	420	450	300-2000



Type	Size(mm)			
	B	B1	H	L
W300H	600	546	300	300-2000
W400H	600	550	400	300-2000