MARINE FENDER

D Shape Fender

Nature rubber fender. Applicable for frame dock and ships due to its smaller bottom width. Energy absorption of rubber fender per ton is high, but reaction force is relatively too high (Compress rubber fender...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Fender
Standard	GB
Weight / Size	Model L A D B H h Weight (mm) (mm) (mm) (mm) (mm) (mm) Kg D200H 1000 200...
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**	D-Shape-Fender
Standard	GB	**Weight / Size**	Model L A D B H h Weight (mm) (mm) (mm) (mm) (mm) (mm) Kg D200H 1000 200 55 28 200 30 37 D200H 1500 150 55 28 200 30 56 D200H 2000 250 55 28 200 30 74 D300H 900 150 65 32 300 40 80 D300H 1000 200 65 32 300 40 67 D300H 1500 150 65 32 300 40 105 D300H 2000 250 65 32 300 40 134 D300H 1000 200 65 32 300 40 80 D300H 1500 150 65 32 300 40 120 D400H 1500 150 65 32 400 55 150 D400H 2000 200 65 32 400 55 200 D500H 1000 150 55 28 500 60 195 D500H 1500 150 55 28 500 60 298 D500H 2000 200 55 28 600 60 395
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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China D Shape Fender:

Nature rubber fender.

Applicable for frame dock and ships due to its smaller bottom width.

Energy absorption of rubber fender per ton is high, but reaction force is relatively too high (Compress rubber fender has the lowest energy absorption for reaction force per unit.

The inner bore can be D type or O shape.

The hole can be drilled from top, also can be drilled from side of fender(Tugboat).

Specification:

Model	L	A	D	B	H	h	Weight
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	Kg
D200H	1000	200	55	28	200	30	37
D200H	1500	150	55	28	200	30	56
D200H	2000	250	55	28	200	30	74

D300H	900	150	65	32	300	40	80
D300H	1000	200	65	32	300	40	67
D300H	1500	150	65	32	300	40	105
D300H	2000	250	65	32	300	40	134
D300H	1000	200	65	32	300	40	80
D300H	1500	150	65	32	300	40	120
D400H	1500	150	65	32	400	55	150
D400H	2000	200	65	32	400	55	200
D500H	1000	150	55	28	500	60	195
D500H	1500	150	55	28	500	60	298
D500H	2000	200	55	28	600	60	395