

Marine Cone Fender



Shanghai Zhiyou Marine & Offshore Equipment Co., Ltd

Web: www.marineoutfittings.com
Email: info@marineoutfittings.com

Tel: +86 21 5645 2367

Brief

Marine cone fender has the highest energy absorption and lowest reaction force of any fender types. The high efficiency makes it has excellent performance and less costs. All marine cone fenders are single piece moldings so they are robust, long life span and easy install. In most projects, the frontal frame is generally used in conjunction with cone type fender system. Generally the frontal frame is including steel panel and UHMW-PE face pad.

Some of the most prevalent application for cone type fenders are at off-shore open berths, container terminals, oil wharf and other large docks as it resist high shear forces and can handle large panel weights and have the highest energy to reaction ratios.

Specification

Height range is 500-1800mm.

Marine cone fenders with marine panels design.

Material of accessories with hot galvanizing or stainless steel.

Other requirements.

Features

Very high energy absorption per fender weight.

Excellent under large berthing angles and shear.

Choice of standard & intermediate compounds.

Stable geometry maintains performance under all loading combinations.

Dimensions

Н	Фd1	Фd2	ΦD1	ΦD2	h	n-Md	n-ФD3
500	325	425	675	750	25	4-M24	4-Ф30
800	520	680	1080	1200	36	6-M36	6-Ф44
1000	650	850	1350	1500	45	6-M42	6-Ф50
1400	930	1190	1890	2100	66	8-M48	8-Ф60
1800	1190	1530	2430	2700	78	10-M56	10-Ф76

More dimensions please see the drawing enclosed. Customized solution or any other requirements please <u>contact us</u>.



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