

**MARINE FENDER**

# Floating Dock

Floating dock,ocean pontoon,floating pontoon,pontoon,floating bridges,floating system,pontoon system,marine docks,marine pontoon. ocean pontoon is a basic unit of any floating construction,You can use our product...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

<b>Category</b>	Marine Fender
<b>Standard</b>	DIN
<b>Material</b>	2.Environmentally Friendly HDPE Material, 100% recyclable, environmental...
<b>Weight / Size</b>	1.Unlimited number of construction The pontoons of the construction can ...
<b>Certificate</b>	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

<b>Category</b>	Marine Fender	<b>Model / SKU</b>	Floating-Dock
<b>Standard</b>	DIN	<b>Material</b>	2.Environmentally Friendly HDPE Material, 100% recyclable, environmentally friendly.
<b>Weight / Size</b>	1.Unlimited number of construction The pontoons of the construction can adapt to any specific lakeside residents needs and can be assembled to correspond with the shape or size you have in mind.	<b>Surface</b>	great stability of our dock, its loading capacity and also its non-slip surface.
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		



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## China Floating Dock:

Floating dock,ocean pontoon,floating pontoon,pontoon,floating bridges,floating system,pontoon system,marine docks,marine pontoon.

ocean pontoon is a basic unit of any floating construction,You can use our products to make useful and beautiful projects.like floaing dock,pier,fish farm,breakwater,walk way,pontoon bridge,fender,swimming pool and so on

## Feature:

- 1.Unlimited number
- 2.Fast and easy to assemble
- 3.Environment-friendly and UV resistant
- 4.safe and Economy

## Product description:

- 1.Unlimited number of construction

The pontoons of the construction can adapt to any specific lakeside residents needs and can be assembled to correspond with the shape or size you have in mind. The possible number of construction is unlimitedJust use your imagination!

- 2.Fast and easy to assemble

Only 2 people are needed to put together 50 cubes in a one hour period. The pontoon construction is very simple, blocks held together tightly and firmly with special connecting pins. All parts are light weight and easy to handle.

- 3.UV resistant

Ocean pontoon is made of high-density polyethylene. It can resist shocks, climate changes, bad water and sun conditions as well as to a large range of chemical products. Do not oxidize or deteriorate in any way. So the water environment where the pontoon is floating will stay perfectly clean.

- 4.Lightweight,robust and safe

The safety aspect of nautical products is very important. This is why we had rigorous tests.Amongst its safety characteristics there are: great stability of our dock, its loading capacity and also its non-slip surface.

- 5.Economy

Ocean pontoon is low maintenance and upkeep. You will waste no more time, money or long work hours to redo it year after year like with conventional wood or metal construction.

Product Name	FloatingDock			
Product No.	Size L x W x H (mm)	Weight kg	Buoyancy kg	Color



FD-001	500 x 500 x 400	7	87.5	Blue,Orange, Red,Grey, Black, etc. (According to your specification)
FD-002	666 x 666 x 400	11	160	
FD-003	500 x 500 x 250	5.6	55	

#### Features

1.Safety With patterns on the top surface, Modular Float System is free from the dangers caused by slippery surfaces, splinters and rusty nails usually found on wooden walkways. Also it has no sharp corners and is stable enough to walk on.

2.Environmentally Friendly HDPE Material, 100% recyclable, environmentally friendly. Do not worry about contaminating the waterways.

3.Strength Screw each float's tensile strength is over 1800kgf, test speed is50mm/min.

4.Durable And Economy 10-15 years life span and low maintenance. Resistant to UV rays, seawater,corrosion, oil and most chemicals.

5.Easy Installing And Changeability One connecting pin holds four modules together,permitting the assembly of any size and any configuration on the water and the assembly can be changed to meet the requirements