

Rotomolded Plastic Floating Pontoon

These pontoons are made from imported PE and feature a one-piece construction filled with interior EPS foam. They can be used for dock building projects or water sport applications.



Product Overview

Durable Rotomolded Floating Solutions

These professional-grade floating pontoons are manufactured using advanced rotomolding techniques, featuring a robust combination of imported PE and interior EPS foam for superior durability and stability. Designed for versatile marine applications, they are ideal for dock construction projects and water sports facilities. Their one-piece construction ensures resistance to harsh aquatic environments, providing a reliable and long-lasting foundation for floating platforms.

Technical Specifications

Construction Material	Imported PE with interior EPS foam filling
Manufacturing Process	One-piece rotomolding
Key Features	Durable, Tough, Stable, Environmentally friendly
Fixing Method	Connected with screws and frame, with decking on top

Product Range

Available Models & Specifications

Model	Dimensions (L x W x H)	Buoyancy
PF-004	1200 x 800 x 550mm	520
PF-004H	1200 x 800 x 650mm	620
PF-005	1800 x 1400 x 400mm	1000
PF-007	1420 x 900 x 550mm	700
PF-007H	1420 x 900 x 650mm	830
PF-008	1200 x 610 x 500mm	360
PF-010	1730 x 1185 x 600mm	1230
PF-013	1580 x 1180 x 650mm	1210