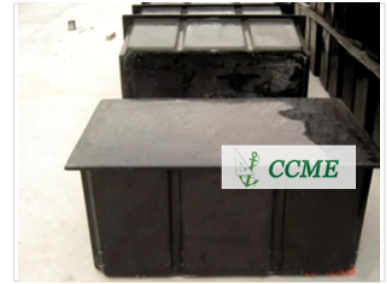


HDPE Floating Dock Pontoons

These rotationally molded pontoons have a seamless outer shell. They are filled with expanded polystyrene (EPS) foam for maximum buoyancy and are strong, durable, and lightweight.



Product Overview

High-Density Polyethylene Floating Solutions

These modular HDPE floating pontoons are engineered for robust performance in marine environments, providing exceptional buoyancy and stability for docks and platforms. Constructed from high-density polyethylene, they offer superior resistance to UV radiation, saltwater corrosion, and physical impact. Their modular design ensures flexible configuration options and straightforward assembly, making them an ideal, low-maintenance choice for marinas, aquaculture facilities, and recreational floating structures.

Material & Construction

Material	High-Density Polyethylene (HDPE)
Key Features	UV Resistant, Saltwater Resistant, Impact Resistant, Modular Design, Low Maintenance

Applications

Recommended Applications

- Floating Docks
- Marine Platforms
- Aquaculture Systems
- Recreational Floating Structures

Certifications

Certification
CCME