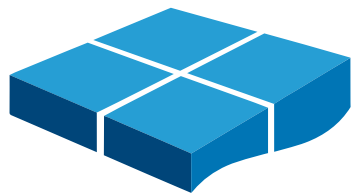


Marinefloor



m o d u l a r p o n t o o n



MARINEFLOOR EcoSystem[®] Cube

Base of our modular floating pontoon system, it offers unmatched resistance, solidity and stability.

Its main secret is about the cube's structure itself, their base on pads but also the 3 points locking system.

Designed to be adapted for every possible situation, you can find those both at sea in the toughest applications for its high resistance and at lakes or rivers for its disconcerting assembly ease, its infinite forms variations and especially for its safety conferred by its centre pin system.

M o d u l a r
D u r a b l e
L i g h t
No maintenance
Recyclable



Focus points

- Fully modular, it allows to adapt and modify the structure shape regarding the needs, the events or the activity,
- Max load of 360 kg / m² (1 layer) to 1000 kg / m² (3 layers)
- Easy and quick assembly, disassembly, transport, storage and handling thanks to its low weight (6,5 kg) and its small dimensions
- Customizable design by logo and / or color of your choice (> 1000 ex)
- Ecological : fully recyclable, temporary usable on natural protected sites
- High quality French manufacture and strict quality control ...
- Wide range of accessories available : stainless steel accessories (handrails, mooring rings, ladders), fenders, etc...

« For over 10 years we have been doing the craziest projects with our Eco-System[®] cube. We floated cars, excavators, moored the most beautiful racing boats and old rigging, ... we also floated football fields, outdoor cinemas, ... we've helped to cross many streams for various events, landed the passengers of the biggest ships of the world, equipped hirers, clubs and marinas ...

And you, what's your project? »

Technical informations :

- Size : 50 cm x 50 cm x 40 cm (4 cubes = 1 m²)
- Weight : 6,5 kg/cube (26 kg/m²)
- Buoyancy: 90 kg/cube (360 kg/m²)
- Resistance of assembling rings : 2 t
- Density : 948 kg/m³ (test ISO 1183)
- High mechanical resistance (shocks and environmental impacts)
- Impact, frost & seawater resistant - Anti-skid surface
- Flame retarding - Anti-UV & Anti-static treatment
- Standard colors : beige et light grey



Main applications :

Pontoon - Marina equipment
Events - Leisure platform
Temporary bridge
Work platform
Floating terrace or island
Movie making platform
Swimming pontoon
Boats & Jet-skis platform
Heliport - Aquaculture farm
Industrial or private wharf

