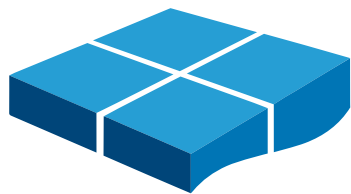


Marinefloor



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



MARINEFLOOR® Sea and River port pontoon

Pre-mounted two-coloured pontoon (light grey and beige), secured by perimeter handrails, easily removable in case of an important hollow or tempest complete with all the necessary accessories for anchoring and mooring (depending on the installation site specificities).

The technique is simple : for assembling the main cubes together, centre pins are connected on the cube's assembling rings and locked with a stainless steel key. A setup plan is supplied in order to apply any possible transformation.

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, the structure can adapt to your new needs easily
- Easy and quick assembly, disassembly, transport and storage
- The double crenel interlocking and special handles blockage conferring an unequalled stability
- Unsinkable thanks to its buoyancy capacity ($360 \text{ Kg} / \text{m}^2$), its lightness and its flexibility allows to marry and/or absorb swell movement
- Resistant to harsh conditions, even at high sea
- Cubes made of high-density polyethylene (see Cube EcoSystem® sheet)
- Impact, frost & seawater resistant - Anti-skid surface
- Flame retarding - Anti-UV & Anti-static treatment
- Each part is tested in our French production factory

Several anchoring solutions:

There are lots of possibilities and they are always depending on the installation site

- The pontoon is assembled around galvanised steel posts nailed in the sea ground
This technique is used when there are large differences in levels (tides or floods)
- Fixed by connecting crossed chains linked to moorings or to sand-screws
- In the event of a storm, the whole can be unhooked and wet off to avoid any damage

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)
- anti-UV & antistatic treatment
- Flame retarding and frost resistance
- 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

