

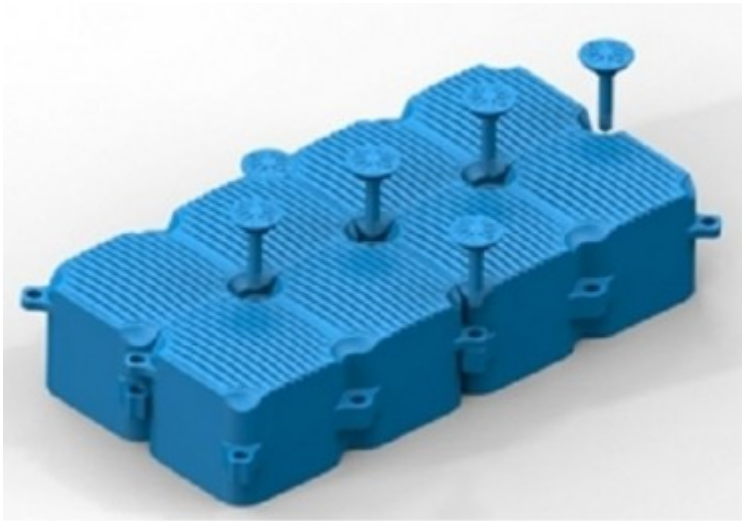
Connector for FLEX Cube Pontoon System II



SKU: PL2FLCON

Gross Price: €32.13

Net Price: €27.00



Technical Specification

Attribute	Value
Dimension	17 x 19 x 5 cm
Color	Grey
Material	Polyethylene
Weight	0,5 kg
Shipping time	7-14 days
Production time of 100 pcs	12 days

Description

Connector for FLEX Cube Pontoon System II

Looking for robust, precision-engineered hardware to connect your modular floating platforms? The offered **Connector for FLEX Cube Pontoon System II** is a professional mounting connector (interlocking pin) manufactured in the EU from frostproof and UV-resistant PE composite. It is specifically engineered to distribute torsional stresses and absorb wave-induced dynamic loads between interlocking pontoon modules, ensuring structural integrity. Installation is quick and simple, achieved by tightening the connector pin from above into the mounting tabs of the cubes using a matching FLEX assembly key.

Thanks to precision engineering, the head of the connector bolt sits completely flush with the top surface of the cubes once tightened, creating a smooth, trip-free, and safe walking surface. The heavy-duty material is completely resistant to rust, saltwater corrosion, and rot, enabling the connectors to safely overwinter frozen in the ice with the floating dock without cracking.

Technical Specification

Connector dimensions	17 x 19 x 5 cm
Dry weight	0.5 kg
Purpose / Application	Connecting and interlocking FLEX II float modules together
Material Sourced	Wytrzymały, mrozoodporny kompozyt polietylenowy (PE) z filtrem UV
Color	Grey

Key Features and Technical Benefits:

- **Stress Absorption:** Symmetrical polymer absorbs torsional mechanical loads on mounting tabs.
- **Frostproof Design:** Cold resistance allows the connector pins to remain safely in freezing lake ice.
- **Flush Finish:** Sits flush with the float top, preventing trip hazards for passengers.
- **UV-Stabilized:** Prevents premature aging, cracking, and degradation under direct sunlight.