

# VersaDock Modular Plastic Pontoons



# **Important Notes:**

All installation work must be thoroughly planned before work commences on site to identify hazards and assess risk.

These instructions form guidance for the operation and installation of VersaDock Modular Plastic Pontoons. Non-standard applications should be approved by a suitably qualified engineer.

Ensure all personnel engaged in installation operations are properly briefed and adequately supervised by a <u>competent person</u>.

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#### Introduction

TPA's VersaDock provides a temporary floating access solution to suit most shapes and sizes of pontoon. The modular design means a bespoke floating access platform can be designed to suit a variety of projects. An outboard motor can be attached to provide a moveable platform, and an integrated service channel allows water and/or power to be run through the pontoon. This can also be used as a security device to firmly link all the floats.

The wall thickness is a minimum of 8mm and the floats have been re-engineered to give a much stronger radius around the lugs which also incorporates the latest technology in pin and nut moulds. This has added an extra tonne of loading to each float, strengthening the entire platform and providing access possibilities to a range of typically difficult to reach locations.

## **Equipment Specification**

- Individual Float Dimensions: (L x W x H): 966mm x 483mm x 390mm
- Individual Float Weight: 11.5kg

# **Dry Hire Instructions**

## Instructions for a Standard Pontoon (in sheltered waters)



Safety Notes: Extreme care and adequate precautions must be taken to prevent trapping fingers during all stages of work.



