



INTERMARINE

SEAWORK

This range of pontoons caters for heavier applications for which standard marina systems are not suitable.

Each project is custom designed to suit the site and the requirements.

Berthing for commercial boats up to 200 tonnes

Fishing Boat berthing

Tour Boat landings

Fuelling Pontoons

Public Landings and Walkways

Floating Breakwaters



DESIGN PRINCIPLES

All Seawork pontoons are individually designed around the following basic principles.

Welded steel structure

Modular design for ease of delivery and assembly

Galvanised to BS EN ISO1461
with additional painting if required

Intermarine stainless steel reinforced concrete floats

Pontoon lengths up to 13.5m

Pontoon widths up to 12m

Reserve Buoyancy up to 5kN/m

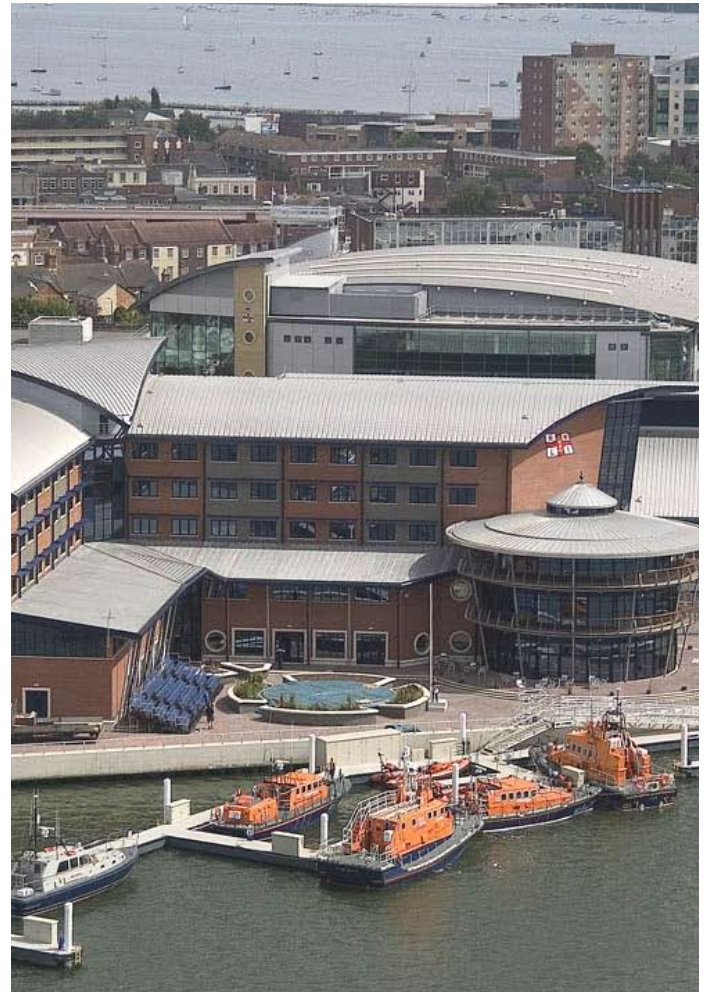
Wide variety of decking materials available -
see 'Decking' datasheet

Mooring bollards available up to 50kN capacity





SEAWORK



FLOATING LANDING STAGES

Intermarine has designed and built a wide variety of Landing Stages to cater for vessels up to 200 tonnes.

Typical examples are:

Simple access points at canal locks

Landings for Waterbuses or Tour boats

Landings for Cruise tenders

TURNKEY PROJECTS

Intermarine can undertake these types of schemes as Turnkey projects covering design, pontoons, access bridges and piles or moorings.

ACCESS BRIDGES

Access bridges up to 40m long designed for full pedestrian loading can be supplied for Seawork projects.

Intermarine Ltd practises a policy of continuous development and reserves the right to alter specifications without notice.



Intermarine Limited

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