

UNSINKABLE DOCK FLOATS

Individually-tested products, guaranteed for 15 years.

All parts are manufactured with from medium-density polyethylene, ensuring good resistance to stress cracking, toughness, and good resistance to impact at low temperature. The raw material used are virgin (non recycled), stabilised with anti-UV agents and coloured with black pigment to provide good resistance to ultraviolet radiation.

The floats are resistant to salt water, attacks from marine flora and fauna, wave impact, hydrocarbons, and the formation of static ice. Suitable for external use, these floats come with a 15-year guarantee.

All floats are available in a 'foam-filled' version: the interior of the float is filled with expanded polystyrene beads, forming a block which offers maximum cohesion; thanks to a reliable and effective expansion process, ROTAX can guarantee that the float will not sink, even if the PE casing is broken or cracked.

Rotax guarantees the quality of its floats by carrying out systematic checks on:

- **thickness,**
- **water absorption,**
- **water tightness.**

Simple assembly

The floats are designed with 'lights' on the longitudinal lips, to enable them to be screwed down (the screws to be used will depend on the type of pontoon structure). ROTAX can also supply accessories for attaching floats in aluminium rails, whereby the floats are 'fed' into aluminium U-bars to be welded or screwed onto an aluminium structure (ideal for the renovation of existing pontoons, whose clearances may not necessarily correspond to our float dimensions).



Environment

ROTAX is committed to a policy of sustainable development and favours recyclable materials: ROTAX floats are 100% recyclable.

Ref	Description	Dimensions L x l x h mm	Weight Kg	Volume litres	Maximum lift Kg
RT 001	F150 - unfilled	1070 x 550 x 150	7,5	71	63
RT 002	F150 - foamed	1070 x 550 x 150	8,7	71	62
RT 003	F300 - unfilled	1070 x 550 x 300	9,5	137	127
RT 004	F300 - foamed	1070 x 550 x 300	11,7	137	123
RT 005	F460 - unfilled	1070 x 550 x 460	11,5	201	189
RT 006	F460 - foamed	1070 x 550 x 460	14,9	201	186
RT 008	F508 - foamed	2160 x 740 x 508	37,6	709	671
RT 010	F660 - foamed	1070 x 740 x 660	23,4	456	432
RT 012	F813 - foamed	1070 x 740 x 813	27,6	561	534