



Ocean Safety, Saxon Wharf, Lower York Street, Southampton, SO14 5QF, UK.

www.oceansafety.com

The Ocean ISO UltraLite liferaft utilizes carbon composite technology to achieve a significant weight reduction, compared to the traditional range of Ocean ISO liferafts. It also includes a high-tech inflation system to ensure an efficient inflation process. The raft has been 3rd party approved to ISO9650 Type I Group A requirements by the Notified Body RINA.

This liferaft offers the huge benefits of a lightweight solution for yacht designers but most importantly larger liferafts are now easier to handle and deploy.



KEY FEATURES

- Exceptional quality designed, tested and meet ISO 9650 standards
- Made with PU Nylon laminate
- SOLAS compliant internal and external lighting system
- Strong boarding ladder with aluminium tubing to
- Knee scoop with grab handles for quick boarding Hermetically sealed
- Highly visible in yellow and orange
- Rain water collection
- 4/5 x 75ltr ballast pockets for increased stability
- Retro reflective tape
- 3 year service interval 20-year warranty

PRODUCT DATASHEET

OCEAN ISO

ULTRALITE

LIFERAFT



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ORDERING INFORMATION

* All weights issued with a tolerance of +/- 0.5kg. All dimensions issued with a tolerance of +/- 30mm.



VALISE

Capacity	ISO<24 Hours (Under 24 Hours)			
	Part No.	Length x Diameter (mm)	Weight (kg)	
6 Person	RAF0405	760 × 450 × 260	25 kg	
8 Person	RAF0410	760 × 450 × 260	32.5 kg	
10 Person	RAF0415	860 × 450 × 270	33.5 kg	
12 Person	RAF0420	860 × 450 × 270	37 kg	



STANDARD CANISTER

Capacity	ISO<24 Hours (Under 24 Hours)			
	Part No.	Length x Diameter (mm)	Weight (kg)	
6 Person	RAF00375	800 × 520 × 280	28 kg	
8 Person	RAF0385	800 x 520 x 280	35 kg	
10 Person	RAF0395	800 × 520 × 320	36 kg	
12 Person	RAF0400	800 × 520 × 360	39.5 kg	