

OCEAN ISO LIFERAFT

The award winning Ocean ISO 9650 Liferaft is compact and of superior design and construction and has been developed specifically for the global leisure market.

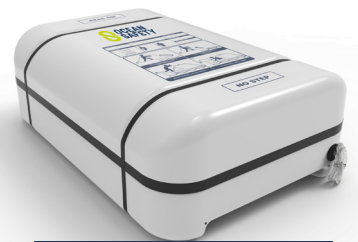
This liferaft meets the requirements under current MCA Codes Of Practice, Class XII, World Sailing Offshore Special Regulations and French Regulations, Division 240, Division 333. It has also been third party approved to ISO 9650 Type 1 requirements by the Notified Body RINA.

Key features

- Exceptional quality - designed, tested and manufactured to ISO 9650
- Made with PU nylon laminate
- Insulated floor
- SOLAS approved internal and external lighting system
- Strong boarding ladder with aluminium tubing to improve ease of access
- Knee scoop with grab handles for quick boarding
- Hermetically sealed
- 6m drop height
- Rainwater collection system
- External lifelines
- Significant additional ballast - exceeding standard ISO requirement
- SOLAS retro-reflective tape
- Observation port
- Container or valise
- 3 year service interval



VALISE



STANDARD CONTAINER

LESS THAN 24HR - VALISE

Capacity	Part Numbers	Dimensions (mm)	Weight Pack (kg)
4	RAF0100	670 x 420 x 240	25.5
6	RAF0110	740 x 430 x 240	33
8	RAF0120	740 x 440 x 250	34
10	RAF0130	850 x 450 x 260	42

LESS THAN 24HR - CONTAINER

Capacity	Part Numbers	Dimensions (mm)	Weight Pack (kg)
4	RAF0105	710 x 490 x 240	30
6	RAF0115	710 x 490 x 280	37
8	RAF0125	800 x 520 x 280	40.5
10	RAF0135	890 x 520 x 280	48
12	RAF0140	890 x 520 x 280	50.5
14	RAF0141	940 x 640 x 315	**
16	RAF0143	940 x 640 x 344	**

GREATER THAN 24HR - VALISE

Capacity	Part Numbers	Dimensions (mm)	Weight Pack (kg)
4	RAF0151	670 x 420 x 240	37
6	RAF0153	740 x 460 x 270	50
8	RAF0155	740 x 470 x 280	54
10	RAF0157	850 x 490 x 290	72

GREATER THAN 24HR - CONTAINER

Capacity	Part Numbers	Dimensions (mm)	Weight Pack (kg)
4	RAF0152	710	41
6	RAF0154	800	53
8	RAF0156	800	59
10	RAF0158	890	71
12	RAF0159	890	82
14	RAF0145	940	**
16	RAF0147	1100	97