



FIBRELIGHT Self Recovery Ladder

The Fibrelight Self Recovery Ladder, based on the MCA Approved Fibrelight Emergency Ladder, has been designed as a life-saving device for fishermen operating vessels on their own or with limited crews.

The Fibrelight Self Recovery Ladder is kept in a burst-zip bag which is permanently attached to the side of the vessel. An adjustable cord allows the ladder to be pulled from the bag by a user who has fallen overboard, the bottom of the ladder falls into the water and the casualty can climb back into the vessel without any further assistance.

The ladder has been designed for use by a single person and can be deployed in seconds. The ladder has a width of 600mm and is manufactured in half metre lengths from 1-3 metres. The ladder has no mechanical moving parts and as such requires no maintenance other than visual inspections. The rungs are made of GRP although the bottom rung is made of stainless steel in order that the ladder sinks to a level in line with the user's foot.

KEY FEATURES:

- Lightweight
- Portable
- No requirement for annual servicing
- 3 years manufacturers warranty
- MCA approved

SPECIFICATIONS:

- Width: 60cm
- Length: 1m - 3m
- Weight when stored in bag: 1.47 kg per metre
- Safe working load: 600 kgs



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The Fibrelight Self Recovery Ladders are constructed using GRP rods enclosed in flanged tubular webbing which together create an incredibly strong structure. The ladders exceed the ISO 799 strength test which is part of the SOLAS approval programme. The Fibrelight Self Recovery Ladder has been successfully tested for thermal ageing, weathering, UV light and oil resistance.



The following additional extras are offered:

– ATTACHMENT SLINGS; to convert the ladder from 3-point linkage to 2 or 1-point linkage

– WHITE BURST ZIP BAG; optional for Super Yachts to safely store the ladder



PATENTS & CERTIFICATES

UK Patent: GB2451127.

European Patent: 2178743.

US Patent: 8905803.

Certificate of Design Registration (IPO): 4028065.

Tested and Certified by Lloyds Register: SAS S120038



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