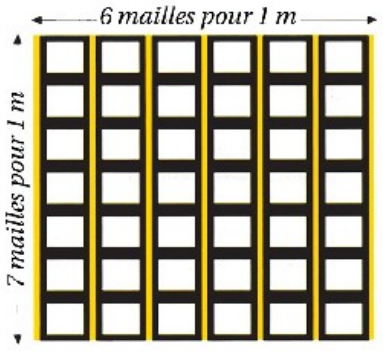


SOLAS Rescue Ladder – 2860 x 1050 mm, suitable for freeboard 1 to 1.5 m

Réf : **1MCJCSTD06B**

Rigid, it allows a rescue to be carried out in complete safety and in the harshest of weather conditions. A device for recovering a man overboard in different ways. Easy to use, reusable and portable, it allows the hoisting of an unconscious victim on board, but also the possibility for a person to hoist himself easily on board the ship.

Classic delivery

Public price TTC
9,553.15 €

CARACTERISTICS

SOLAS RESCUE LADDER – 2860 X 1050 MM, SUITABLE FOR FREEBOARD 1 TO 1.5 M

Réf. **1MCJCSTD06B**

- Length : 2860 mm
- Width : 1050 mm

Dangerous material : non
Weight : 38,00 kg.
Catalog page : 431

SPECIFICATION

The unique design of this rescue ladder is modular with individual meshes linked together, allowing it to be used from a simple inflatable boat to cargo ships. Particularly strong, a set of meshes can withstand a pull of over 1 tonne per metre. Meshes are made of UV resistant polyethylene, tubes and mounting hardware are made of A316 stainless steel.

Specifications

- Dimensions of one mesh W x H x D: 177 x 140 x 20 mm
- Surface area of 1 m² = 6 mesh width + 7 mesh height
- Different sizes can be used for different types of installation and use
- SOLAS approved