

Embarkation Ladder

Product information



Embarkation ladders are built with pure manila A grade rope, on request can be built with Polyprop-("orange") or White PP/PES mix rope as well.

Features:

- Steps have non-skid / anti-slip surface.
- The side ropes of the embarkation ladder consist of two uncovered mildew resistant manila, grade A, ISO1181:2004 ropes not less than 20mm in diameter (63mm circumference) on each side, with no joints and have a breaking strength of at least 24kN per side rope.
- A permanent marking is provided at regular intervals (e.g. 5 meter, with blue splitting distance pieces).
- Steps are secured with PTR's designed for the purpose seawater resistant aluminum clamping system according to ISO209.
- Two hot dip galvanized thimbles are provided at the top of the ladder (on request Stainless Steel or Polymer).

Approval: M.E.D. according DIN/ISO 5489:2024, SOLAS 74

... [Read more](#)

Material: Hardwood, Polypropylene rope

Note: Synthetic rope

Embarkation Ladder

Technical data

| Part code | Length m |
|--------------|-------------|
| 863112030032 | 3 |
| 863112040032 | 4 |
| 863112050032 | 5 |
| 863112060032 | 6 |
| 863112070032 | 7 |
| 863112080032 | 8 |
| 863112090032 | 9 |
| 863112100032 | 10 |
| 863112120032 | 12 |
| 863112140032 | 14 |
| 863112150032 | 15 |
| 863112160032 | 16 |
| 863112180032 | 18 |
| 863112300032 | 30 |