

PILOT LADDERS

TECHNICAL DATA SHEET

Genuine PTR Holland® Thetis pilot ladders are class-approved, SOLAS-compliant access ladders built to ISO 799-1:2019 for safe pilot transfer.

Ladders use hardwood steps (lower steps rubber-sheathed), aluminium step clamps, spreaders to prevent twist and manila side ropes (polypropylene option available) with quality control traceability. Units are supplied MED-approved with leading class endorsements DNV, LR, ABS etc.) and markings per SOLAS V/23 & IMO A.1045(27) / MSC.1-Circ.1428. Ocean Force is an exclusive Northern Australian supplier of PTR Holland® Pilot Ladders (Thetis) and holds common lengths in stock. We can also inspect, tag, maintain and add them to your digital asset register.

Can custom make sizes on request.

Applications

- **Compliance:** ISO 799-1:2019, SOLAS Ch.V Reg.23; MED module approvals available
- **Construction:** Hardwood steps with aluminium clamps; spreaders and rubber lower steps for grip
- **Ropes:** Manila and Synthetic options available and in stock
- **Supply & Service:** Stocked lengths; inspection, recertification, tagging and asset-register updates by Ocean Force
- **In Stock:** 1.8m at all times- Other sizes made to order



Specifications

Product Code	Ladder Length (m)
LADPIL17	1.7
LADPIL17PP	1.7