Docking Probe Grab Handle

Category: ROV Equipment

The Docking Probe Grab Handle is used as a point of contact for ROVs performing work on XTs or other infrastructure that features ISO 13628-8 interfaces. This improves ROV stability during subsea tasks.

The Grab Handle is bolted directly onto the Docking Probe (NSS-047) and is larger than typical grab handles, ensuring compatibility with various ROV manipulators.



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Features

- Xylan Coated
- Simple installation & removal
- Hydraulically operated

Specifications

Dimensions (mm)	180 (W) x 630 (L) x 240 (H)
Weight in Air	24 kg
Weight in Seawater	19 kg
Axial Load	3,000 kg
Side Load	500 kg
Depth Rating	Unlimited
Max. Operating Pressure	207 bar (3,000 psi)

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