

ROV 2-Way ¼ Turn Ball Valve



Description

The J1W 2-Way ROV Ball Valve Assembly is a robust subsea isolation solution designed for remote flow control and intervention operations.

The assembly incorporates a quarter-turn ball valve fitted with an ROV-operated aluminium actuator, providing reliable open and closed positioning.

Housed within a protective aluminium frame, the valve package offers enhanced protection during handling, deployment and subsea operations.

Suitable for hydraulic, chemical injection, pressure testing and temporary isolation applications, the assembly delivers dependable performance whilst maintaining simple and efficient ROV operation.

Main features

- ROV-operated quarter-turn ball valve
- Compact and robust aluminium actuator design
- Protective subsea deployment frame
- Clear visual indication of valve position
- Corrosion-resistant construction
- Designed for simple ROV intervention and operation
- Ideal for testing, isolation and intervention scopes.

Specifications

Product	ROV 2-Way ¼ Turn Ball Valve
Country of origin	J1W UK

Technical specifications

Dimensions	300 x 300 x 200mm
Weight	10kg
Operating Pressure (max)	500 Bar
Hydraulic Hoses	3/8" R2T c/w 6 jic F Swivel Ends 4mtr