

## Key Features

- Floating ball design.
- Double seals on spindles, seats and all body joints.
- Anti-blowout spindle design.
- Quarter turn operation provides simple position indication.
- If stop pin shears due to over-torque, the valve internals will not be damaged and the valve can continue to be opened and closed.
- Uninterrupted flow passage through valve.
- Standard certification for pressure retaining and controlling parts are to API 6A PSL 3 and BS EN 10204 3.1. (3.2. Option available).

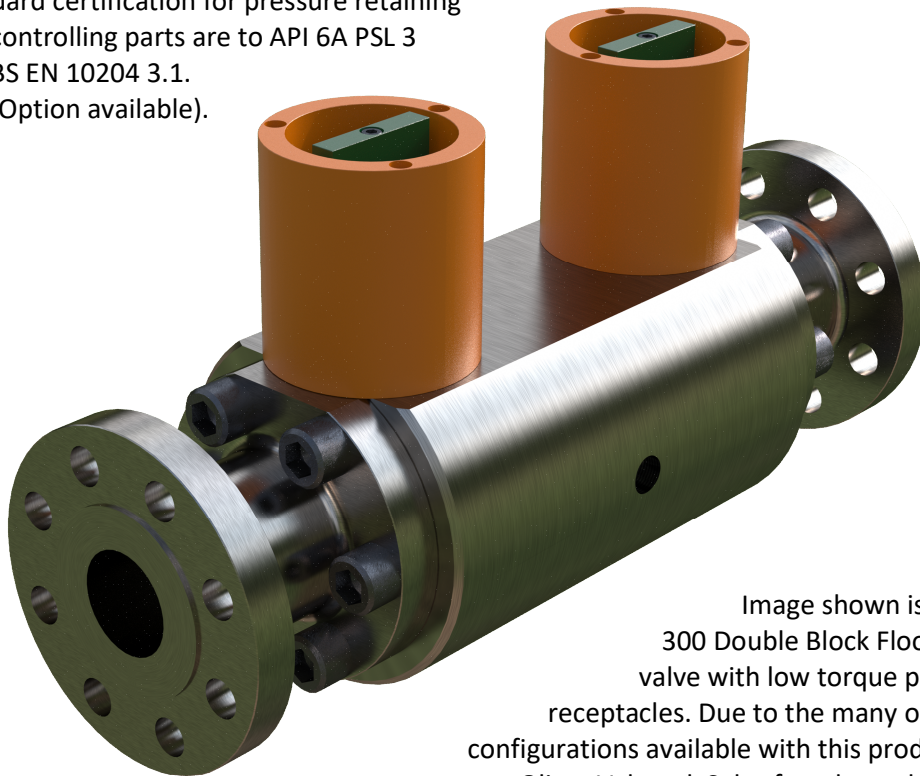


Image shown is a 2" Class 300 Double Block Flood & Vent valve with low torque paddle type receptacles. Due to the many options and configurations available with this product please contact Oliver Valvetek Sales for a bespoke solution.

## Technical Specification

- Bore size, 1" [25mm] and 2" [50mm].
- Pressure ratings: 5,000psi [345 bar] for 1" and 725psi [50 bar] for 2".
- Suitable for water depths to 10,000ft [3048m].
- Available in a range of different materials including: carbon, stainless and duplex steels.
- Available as standard to NACE MR-01-75 latest revision.

## Operator

- Lever or hand-wheel option for divers.
- Stem adapters to suit ROV interfaces.

Rev 1.2

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