

Breakthrough engineering for a better world



Floating Ball Valve

- End connection design and fabrication flexibility - multiple standard and customisable end connections available
- Full and reduced port designs full thru bore and reduced bores available
- Quarter turn operation 90° from fully open to fully closed
- Compact and customisable design - fitting tight space constraints
- Easy to operate low torque



Technical features

Pressure [bar]:

Up to PN 500

- Nickel Aluminium Bronze (NAB)

Size Range:

Up to DN 350

Inconel Titanium - Monel

Materials:

- Stainless Steel

Temperature Range:

Max. working temperature: 225°C Min. working temperature: -196°C

Systems Support

Submarines

Battery Cooling



High Pressure Air

Cryogenic



Fresh Water





Fuel Oil



Fuel System

Oxygen System

Surface Ships

Cryogenic





Fresh Water



HVAC



Fuel Oil



Hydraulic



Lubricating Oil

The trusted partner



Consultancy



Design



Qualification



Manufacturing



Through-life Support

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