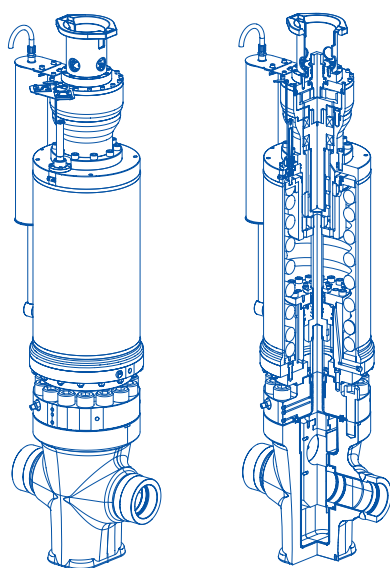


THROUGH CONDUIT SLAB GATE VALVE

Through Conduit Slab Gate Valves for Subsea Applications



Supplying the first subsea Gate Valve in 1990, BEL Valves demonstrates a successful track record of product installation in shallow to ultra-deep waters around the world. The subsea Through Conduit Gate Valve continues to be designed in accordance with the exacting industry standards and company engineering principles that ensures fit for purpose solutions every time.

BENEFITS

- Corrosion resistant
- Fast closure
- Gas tight sealing
- Inherently fail safe

APPLICATIONS

Emergency shut down, flow-line, HIPPS, HP/HT, hot tapping, isolation, manifold, pig launching and receiving, PLEM, PLET, riser module, xmas tree.

SPECIFICATIONS

Pressure rating	ANSI 150 to 2,500 API 2,000 to 15,000 psi
Temperature	-100°C to +190°C
Water depth	To 4,500m
Bore sizes	½" to 56"
Material options	Carbon steel, low alloy steel, stainless steel, duplex, super duplex and inconel
Actuation	Manual, ROV, hydraulic (FSC, FAI, FSO), electric
Standards	API 6A, API 6D, API 6D SS, API 17D, API 6AV1, ISO 10423, ISO 13628, ISO 14313, ISO 14723

CONFIGURATIONS

- Cast or forged body
- Compact design option
- Full or partial clad
- Full or reduced bore
- Rising or non-rising stem (outside or inside screw)
- Single or double block
- Various end connection options

FEATURES

- Metal-to-metal sealing
- On-off
- Tungsten carbide hard facing