

**B.V.C
Technology**

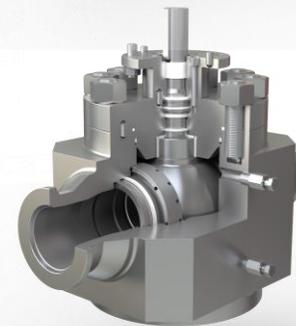
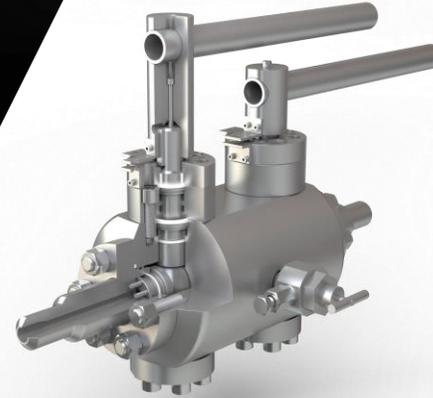


MATERIALS

- Carbon steel for high temperature
- Carbon steel for low temperature
- Stainless steel for corrosive service
- Duplex and Super-Duplex stainless steel for gas/oil corrosive service
- Super-austenitic stainless steel for sea water and corrosive service
- Nickel Alloy for highly corrosive service
- Titanium for corrosive and special applications
- Inconel 625 cladding

BALL VALVES PORTFOLIO

- ① Trunnion mounted side entry and top entry
- ② Trunnion for high temperature services
- ③ Floating (also for cryogenic services)
- ④ Double Isolation & Bleed (Floating & Trunnion)
- ⑤ DIB Floating single piece body
- ⑥ Self relieving seats or Double Piston Effect
- ⑦ Soft or Metal seated



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