

DEI

VALVES STOCKIST



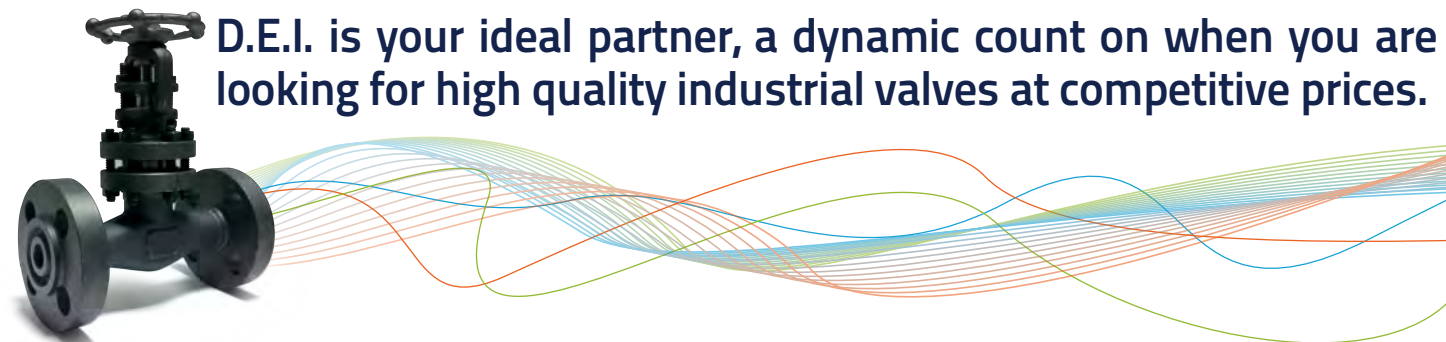
Industrial petroleum experts

D.E.I. is a well established company in the field of industrial agencies since 1995. D.E.I. only represent strong and worldwide recognized companies holding ISO 9001 Cert and able to satisfy the most strict requirement. In January 2013 D.E.I. moved to its new headquarter, a 4000 square meter building that allows us to continue and implement our stock capacity with higher quantities and wide range of materials, for forged and cast valves.

Experience at your service

We offer our experience, technical expertise of high profile and the continuous search for innovative and unique. Our commercial and technical office is always available to advise and resolve quickly any customer request. We understand the urgency of your enquire due to "plant shutdown".

So we've invested heavily in stock material to deliver quickly. D.E.I. is your ideal partner, a dynamic count on when you are looking for high quality industrial valves at competitive prices. Our strenghts: quick answer and fast stocks deliveries.



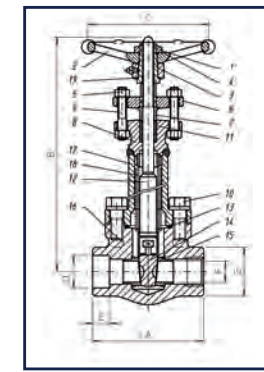
D.E.I. is your ideal partner, a dynamic count on when you are looking for high quality industrial valves at competitive prices.

Complete range of supply

**WELDED AND SEAMLESS PIPES
FLANGES
SEAMLESS AND WELDED FITTINGS
FORGED STEEL FITTINGS
BOLTS STUD BOLTS
GASKETS**

BELLOW SEAL GATE VALVE

Bolted Bonnet ANSI CL.150.300.600.800

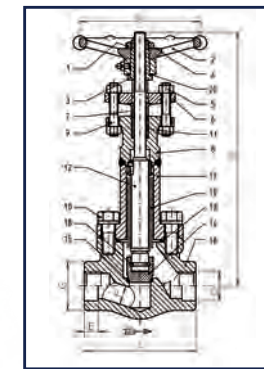


FEATURES & STANDARDS

- OUTSIDE SCREW & YOKE-OS&Y
- BOLTED BONNET
- NON RISING HANDWHEEL-RISING STEM
- HORIZONTAL OR VERTICAL INSTALLATION
- DESIGN STANDARDS API600 / API602
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

BELLOW SEAL GLOBE VALVE

Bolted Bonnet ANSI CL.150.300.600.800

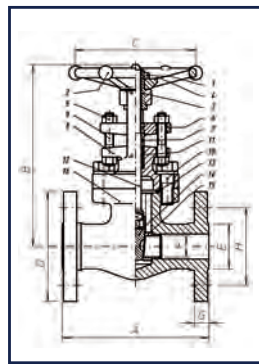


FEATURES & STANDARDS

- OUTSIDE SCREW & YOKE-OS&Y
- BOLTED BONNET
- NON RISING HANDWHEEL-RISING STEM
- HORIZONTAL OR VERTICAL INSTALLATION
- DESIGN STANDARDS: BS 1873 & BS5352
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

GATE VALVE

Bolted & Welded Bonnet ANSI CL.150.300.600.800.1500.2500

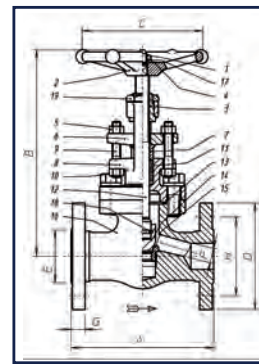


FEATURES & STANDARDS

- OUTSIDE SCREW & YOKE-OS&Y
- BOLTED & WELDED BONNET
- NON RISING HANDWHEEL-RISING STEM
- HORIZONTAL OR VERTICAL INSTALLATION
- DESIGN STANDARDS API600/API602
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

GLOBE VALVE

Bolted & Welded Bonnet ANSI CL.150.300.600.800.1500.2500

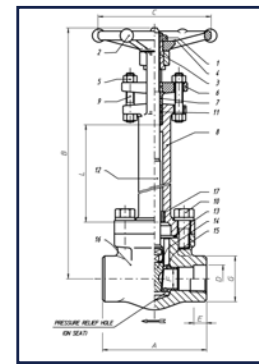


FEATURES & STANDARDS

- OUTSIDE SCREW & YOKE-OS&Y
- BOLTED & WELDED BONNET
- RISING STEM & HANDWHEEL
- HORIZONTAL OR VERTICAL INSTALLATION
- DESIGN STANDARDS: BS 1873 & BS5352
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

CRYOGENIC GATE VALVE

Bolted Bonnet ANSI CL.150.300.600.800

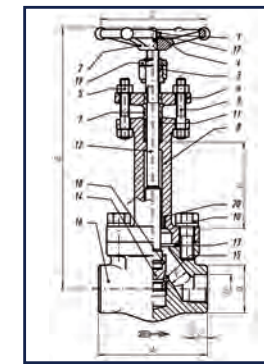


FEATURES & STANDARDS

- OUTSIDE SCREW & YOKE-OS&Y
- BOLTED BONNET
- NON-RISING HANDWHEEL & RISING STEM
- HORIZONTAL OR VERTICAL INSTALLATION
- DESIGN STANDARDS API600 / API602
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

CRYOGENIC GLOBE VALVE

Bolted Bonnet ANSI CL.150.300.600.800

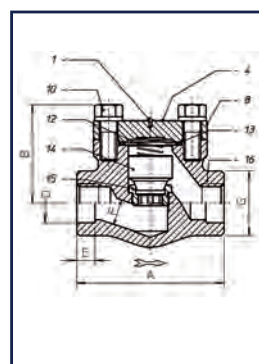


FEATURES & STANDARDS

- OUTSIDE SCREW & YOKE-OS&Y
- BOLTED BONNET
- RISING STEM & HANDWHEEL
- HORIZONTAL OR VERTICAL INSTALLATION
- DESIGN STANDARDS: BS 1873 & BS5352
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

PISTON CHECK VALVE

Bolted Cover ANSI CL.150.300.600.800.1500

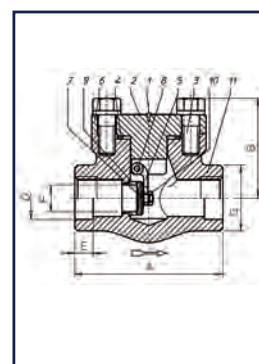


FEATURES & STANDARDS

- BOLTED COVER
- HORIZONTAL & VERTICAL INSTALLATION
- DESIGN STANDARDS: BS5352
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

SWING CHECK VALVE

Bolted Cover ANSI CL.150.300.600.800.1500

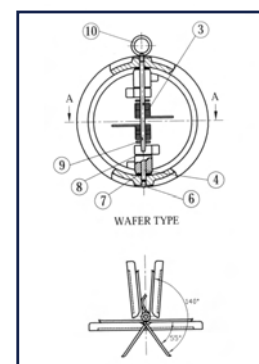


FEATURES & STANDARDS

- BOLTED COVER
- HORIZONTAL INSTALLATION
- DESIGN STANDARDS: BS5352 & API6D
- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

WAFER CHECK VALVE

Dual Plate ANSI CL.150.300.600.1500

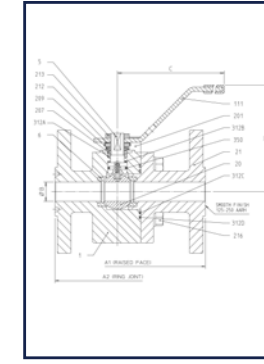


FEATURES & STANDARDS

- INTEGRAL BODY
- HORIZONTAL OR VERTICAL INSTALLATION
- SHORT DISTANCE AND LIGHT WEIGHT
- LOW NOISY AND WATER HAMMER
- DESIGN STANDARDS: API 6D & API 594
- WAFER: ANSI B16.5
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598

BALL VALVE

Split body floating type ANSI CL.150.300.600.800.1500



FEATURES & STANDARDS

- FACE TO FACE: ANSI B16.10
- FLANGE FACE: ANSI B16.5
- BUTT WELD ENDS: ANSI B16.25
- SW ANSI B16.11 / NPT ANSI B1.20.1
- DESIGN STANDARDS: ISO5211; API6D; API608 & API607
- P-T RATING: ANSI B16.34
- PRESSURE TEST: API598 & API607