



VALVE AND FLOW CONTROL SPECIALISTS
SERVICE AND RELIABILITY

STAINLESS STEEL – 3 WAY BALL VALVES



FIGURE NO. VBL-S1003T

Standard Port 3 Way “T” Port Ball Valve

1/2" ~ 2" (DN 15~ DN 50) End connections BSP
Blow-out-proof stem design

Valves design allows 360 degree rotation,
positive position location is available at 90
degree increments by the valve locking device.

Body : ASTM A-351 GR.CF8M (DIN 1.4408)

Ball : SS 316 Stem : SS 316 Seat : PTFE

Max Cold Working Pressure : 1000psi

Options : Tapping for Actuator mounting bracket.



FIGURE NO. VBL-S1003L

Standard Port 3 way “L” Port Ball Valve

3/8" ~ 2" (DN 10~ DN 50) End Connections BSP
Blow-out-proof stem design

Valves design allows 360 degree rotation,
positive position location is available at 90
degree increments by the valve locking device

Body : ASTM A-351 GR.CF8M (DIN 1.4408)

Ball : SS 316 Stem : SS 316 Seat : PTFE

Max Cold Working Pressure : 1000psi

Options : Tapping for Actuator mounting bracket.

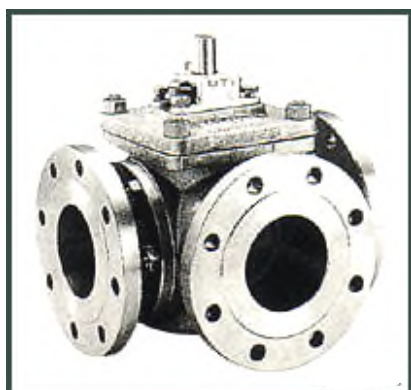


FIGURE NO. VBL-S153L (T)

Full Port 3 way L (or T) Port Ball valve

1/2" ~ 8" (DN 15 ~ DN 200)

3 Way Flange End

Body : ASTM A-351 GR.CF8M (DIN 1.4408)

Ball: SS 316 Stem: SS 316 Seat: Reinforced TFE.

End Connections : Flanged Ends ASA150 .

Flange Dimensions : ANSI B16.5

Options : Butt Weld, ASA 300 Flange Ends