



Specifications

4-Way Ball Valve - Series B65

Size Range

Floating: 1 - 8" (25 - 200mm)
Trunnion: 2 - 24" (50 - 600mm)

Temperature Range

-20°F to 450°F (-31°C to 232°C)

Pressure Ratings

Class 150, Class 300
PN10, PN16, PN25, PN40, 1000psi CWP (69 Bar)

Shutoff Rating

ASME Class VI

Body Style

4 Way

Ports

L-Port, T-Port, X-Port

End Connections

Threaded, Tri-Clamp, Socket Weld, Butt Weld, Flanged Ends

Actuator

Lever, Gear, Pneumatic and Electric Actuator

Body Materials

Stainless Steel, Carbon Steel, Special Alloys

Stem Materials

ASTMA479 Gr 316, 17-4PH, Monel

Seat Materials

Standard: PTFE
Optional: TFM 1600, PEEK, UHMWPE, RPTFE

Ball Materials

Stainless Steel

Design Standard

EN-12516, ISO 17292, ASME B16.34, API 6D

Testing Standard

EN-12266, ISO 5208, API 598, API 6D upon request

Face to Face

KASTO Internal Standard

Applications

Diversion of flow to different locations, bypass of flow around strainers, meters, heat exchangers