

Check Valve

Swing Check Valve



Product Details

Application Non Return Flow

Features / Benefit Swing Type Design Renewable Seat Rings, Integral Seat Rings

Ansi Class / Rating 150#, 300#, 600#

Design Standard BS 1868, API 6D

Testing Standard API 598, ISO 5208

F to F Standard ASME B16.10

End Connection Standard ASME B16.5

Size 50 mm to 600 mm

Materials Body : WCB, CF8, CF8M, Hast Alloy, Duplex, Alloy 20 , LCB etc
Trim : 13 % Cr, Stellite etc

Ends Flanged End, Butt Weld End

Operation Auto

Wafer Check Valve



Application Non Return Flow

Features / Benefit Swing Type Design Lifting Bolt Provided for easy installation

Ansi Class / Rating 150#, 300#

Design Standard API 6D

Testing Standard API 598

F to F Standard ASME B16.10

End Connection Standard Wafer to suit ASME B 16.5 Flange

Size 50 mm to 600 mm

Materials Body : WCB, CF8, CF8M, Hast, Super Duplex, Alloy 20 , LCB etc
Disc : WCB, CF8, Hast Alloy, Super Duplex, Alloy 20 , LCB etc
Seat : EPDM, Nitrile, PTFE, Vitonetc

Ends Wafer End

Operation Auto

Dual Plate Check Valve



Product Details

Application Non Return Flow

Features / Benefit Heavy duty Spring providing instantaneous response to system change PTFE spacers designed to maintain plate alignment Lifting Bolt Provided for easy installation

Ansi Class / Rating 150#, 300#

Design Standard API 6D

Testing Standard API 598

F to F Standard ASME B16.10

End Connection Standard ASME B16.5

Size 50 mm to 600 mm

Materials
Body : WCB, CF8, CF8M, Hast Alloy, Duplex, Alloy 20 , LCB etc
Disc : WCB, CF8, CF8M, Alloy, Super Duplex, Alloy 20 , LCB etc
Seat : EPDM, Nitrile, PTFE etc

Ends Flange End , Wafer End

Operation Auto