

Butterfly Valve

High Performance Butterfly Valve



Product Details

Application Isolation

Features / Benefit Semi Lug Type Design Top Mounting Pad as per ISO 5211 Unique Stem retention design to provide blow out proof stem & easy assembly & disassembly of valves Heavy Duty square grooved seat design with moulded O ring seals to act as flange gasket Self energizing seating design Through flow disc design for large size Butterfly Valves

Ansi Class / Rating 150# Class;

Design Standard API 609 CAT A

Testing Standard API 598

F to F Standard API 609 CAT A

Size 50 mm to 400 mm

Materials Body : WCB, CF8, CF8M, Hast Alloy, Super Duplex, Alloy 20 , LCB etc

Ends Wafer End

Operation Mannual, Pneumatic, Electric

PTFE Sleeved Butterfly Valve



Product Details

Application Isolation

Features / Benefit Semi Lug Type Design Top Mounting Pad as per ISO 5211 Unique Stem retention design to provide blow out proof stem & easy assembly & disassembly of valves Heavy Duty square grooved seat design with moulded O ring seals to act as flange gasket Self energizing seating design Through flow disc design for large size Butterfly Valves

Ansi Class / Rating 150# Class;

Design Standard API 609 CAT A

Testing Standard API 598

F to F Standard API 609 CAT A

Size 50 mm to 400 mm

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

Ends Wafer End

Operation Manual, Pneumatic, Electric

Wafer End Butterfly Valve



Product Details

Application Regulating

Features / Benefit Centric, Single Eccentric & Double Eccentric Design Full Lug & Semi Lug Type Design Top Mounting Pad as per ISO 5211 Unique Stem retention design & easy assembly & disassembly of valves Heavy Duty square grooved seat design with moulded O ring seals to act as flange gasket Self energizing seating design.

Ansi Class / Rating PN 10, PN 16, PN 20

Design Standard AWWA C 504, API 609 CAT A

Testing Standard API 598

F to F Standard AWWA C 504, API 609 CAT A

Size 50 mm to 2600 mm

Materials Body : Cast Iron, WCB, CF8, CF8M, Hast Alloy, Super Duplex, Alloy 20 , LCB etc
Disc : Ductile Iron, WCB, CF8, CF8M, Hast Alloy, Super Duplex, Alloy 20 , LCB etc
Seals : EPDM, Nitrile, Viton, PTFE, Metal Seated etc

Ends Wafer End

Operation Mannual, Gear, Pneumatic, Electric, etc

Flanged End Butterfly Valve



Product Details

Application Isolation

Features / Benefit Centric, Single Eccentric & Double Eccentric Design Top Mounting Pad as per ISO 5211 Unique Stem retention design & easy assembly & disassembly of valves Heavy Duty square grooved seat design with moulded O ring seals to act as flange gasket Self energizing seating design

Ansi Class / Rating PN 10, PN 16, PN 20

Design Standard AWWA C 504, API 609 CAT B

Testing Standard API 598

F to F Standard AWWA C 504, API 609 CAT A

Size 80 mm to 3000 mm

Materials Body : Cast Iron, WCB, CF8, CF8M, Hast Alloy, Super Duplex, Alloy 20 , LCB etc
Disc : Ductile Iron, WCB, CF8, CF8M, Hast Alloy, Super Duplex, Alloy 20 , LCB etc
Seals : EPDM, Nitrile, PTFE, Metal Seated etc

Ends Flange End

Operation Mannual, Gear, Pneumatic, Electric, etc