

Pneumatic Butterfly Valve

Pneumatic Rotary Actuator Wafer Type Double Flange Butterfly Valve.

Specifications :

Model : DFW-ECO

Design : Short Wafer type Double Flanged Centric Disc Butterfly Valves with Single Piece Rubber Lined Body

Body : Gray Iron / Cast Steel / Ductile Iron / CF8 / CF8M / CF3M / CD4MCuN

Size Range : 3" to 48"

Shaft : AISI 410 / AISI 304 / AISI 316 / AISI 316L

Disc: Gray Iron / Cast Steel / Ductile Iron / CF8 / CF8M / CF3M / CD4MCuN (S.G. Iron with Teflon / Teflon / Powder / Nylon Coated / & Rubber Line)

Seat : Nitrile / EPDM / Viton / Hypelon / Silicon / Neoprene

Seat Leakage : Tight Shut Off

Temperature : -20°C to 80°C (High Temperature available on Request)

Pressure rating : PN 10 / PN 16 (PN 20 ON REQUEST)

End Connection : Double Flange Wafer Type Suit 150#, Table 'D', 'E' & IS 6392 Table 11 (PN 10 / PN 16).



Pneumatic Rotary Actuator Wafer Type Damper Valve

Specifications :

Model : DP

Design : Short Wafer Type Damper Valve with Metal to Metal Seat

Body : Gray Iron / Cast Steel / Ductile Iron / CF8 / CF8M

Size Range : 1.1/2" to 20"

Shaft : AISI 410 / AISI 304 / AISI 316 / AISI 316L

Disc : WCB / CF8 / CF8M

Seat : Metal to Metal

Seat Leakage : 5% Leakage of full flow

Temperature : -25°C to 400°C (Up to 600° C Depending MOC)

Pressure : PN 6 (Maximum)

End Connection : Wafer Sandwiched (Lug type on request).

