



Butterfly Valve

Series 7200

These Control Valves have less resistance to flow path and are most suitable for handling higher flow rates. These valves are most economical compared to other valve types and can be used for both tight shut off and moderate control duty applications.

Series 7200



Features - Series-7200

Type	Centre Disc
Seating contacts	Metal to Elastomer Sleeve
Leakage class	Up to Class VI
End connection	Wafer
Suitable for temperature	Upto 200 DEG.C.
Body	A 216 WCB, CF8M, CF3M, and EXOTIC MATL
Sleeve	NITRILE, EPDM, NEOPRENE, EBONITE, PTFE etc
Disc Materials	CF8M, Exotic Materials
Sizes	2 Inch Thru 36 Inch



Butterfly Valve

Series 7100

These Control Valves have less resistance to flow path and are most suitable for handling higher flow rates. These valves are most economical compared to other valve types and can be used for both tight shut off and moderate control duty applications.

Series 7100



Features - Series-7100

Type	Centre Disc
Seating contacts	Contactless
Leakage class	Class II
End connection	Wafer
Suitable for temperature	Upto 900 DEG.C.
Body and Disc Materials	A 216 WCB, CF8M, CF3M, and EXOTIC MATL
Sizes	2 Inch Thru 72 Inch



Butterfly Valve

Series 7400

These Control Valves have less resistance to flow path and are most suitable for handling higher flow rates. These valves are most economical compared to other valve types and can be used for both tight shut off and moderate control duty applications.

Series 7400



Features - Series-7400

Type	Single Offset Disc
Seating contacts	Metal to Metal (flexible) Seat class IV Metal to Soft Face Class VI
End connection	Wafer
Suitable for temperature	Upto 700 DEG.C.
Body Materials	A 216 GR.WCB, CF8M, EXOTIC MATL etc
Soft seat material	PTFE, VITON, NITRILE etc
Sizes	2 Inch Thru 72 Inch

Actuators

Diaphragm, Piston Cylinder
Rotary Pneumatic Actuators

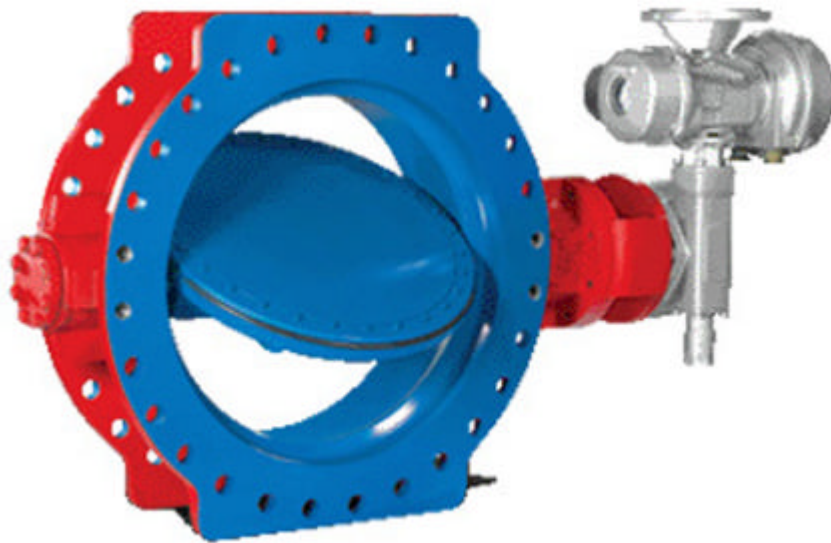


Butterfly Valve

Series 7500

These Control Valves have less resistance to flow path and are most suitable for handling higher flow rates. These valves are most economical compared to other valve types and can be used for both tight shut off and moderate control duty applications.

Series 7500



Features - Series-7500

Type	Double Offset Disc
Seating contacts	Welded Overlay into body Metal to Soft Face Class VI
End connection	Double Flanged
Suitable for temperature	Upto 70 DEG.C.
Body Materials	ASTM A 536, ASTM A 126 CLASS B, ASTM B 148, etc.
Soft seat material	EPDM, NBR, VITON, etc.
Sizes	3 Inch Thru 120 Inch