

Ductile Iron Butterfly Valve

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Series 17

Ductile Iron Body Butterfly Valve



- 200 psi (2" - 12")
- 150 psi (14" - 48")
- Ductile iron body
- Disc materials: 316 stainless steel
- Seat materials: EPDM or BUNA-N
- Lug or wafer
- MSS SP - 67 and API 609 compliant
- MSS SP - 25 marking
- Self-lubricating bushings
- Blow-out proof shaft
- Epoxy coated
- ISO 5211 mounting pad
- For bi-directional or dead-end service
- Valves available with undercut discs to 50 psi maximum working pressure
- Phenolic backed cartridge seat
- Stem extensions available

Series 17 Gear Operator

- Nine Sizes
- From 1,500 - 26,400 In/ lb.
- Fits Series 17 Butterfly Valves
- ISO Bolt Circle
- Cast Iron Body
- Visual Position Indicator
- Can be fitted for chainwheels, other handwheels or limit switches



SV17W 2 6 4 1 2 020

Valve Style		Body Material		Disc Material		Shaft Material		Seat Material		Operator		Size in	
SV17W	Wafer	2	Ductile Iron (A356)	6	316 Stainless Steel	4	Stainless Steel 416	1	EPDM	1	10 Position Lever Handle	020	2
SV17L	Lug							2	BUNA-N	2	Gear Operator	024	2-1/2
										7	Gear w/ Chain Wheel	030	3
										8	Bare Stem	040	4
												050	5
												060	6
												080	8
												100	10
												120	12
												140	14
												160	16
												180	18
												200	20

