

SWFF300 SERIES STAINLESS ANSI 300 WAFER FLANGED VALVES

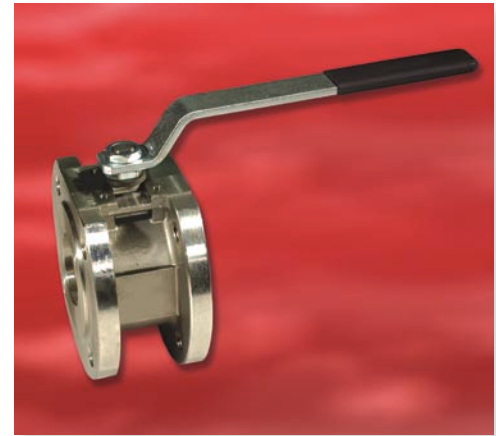
ALL SPECIFICATIONS AND DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE



SWFF300 SERIES

- Full Port
- 29"hg - 740 PSI, Cold Non-Shock
- Stainless Steel ASTM A351-CF8M ANSI 300
- Temperature -4°F to 366°F
- P.T.F.E. Seats, Packing & Thrust Washer
- Blow Out Proof Stem, Adjustable Stem Packing

SIZE	PART #
1/2"	SWFF300-4
3/4"	SWFF300-6
1"	SWFF300-8
1-1/4"	SWFF300-10
1-1/2"	SWFF300-12
2"	SWFF300-16
2-1/2"	SWFF300-20
3"	SWFF300-24
4"	SWFF300-32
6"	SWFF300-48
8"	SWFF300-64



S2FF150 SERIES STAINLESS FULL PORT ANSI 150 FULL FLANGED VALVES

S2FF150 SERIES

- Full Port
- 29"hg - 285 PSI, Cold Non-Shock
- Stainless Steel ASTM A351-CF8M, ANSI 150
- Live Loaded Stem Design, Anti-Static Device
- Standard Locking Device
- P.T.F.E. Seats, Packing & Thrust Washer
- Blow Out Proof Stem, Adjustable Stem Packing
- Temperature -50°F to 400°F
- Fire Safe Approved API 607-4 (w/suffix "G"
G= graphite stem packing)

SIZE	PART #
1/2"	S2FF150-4
3/4"	S2FF150-6
1"	S2FF150-8
1-1/2"	S2FF150-12
2"	S2FF150-16
3"	S2FF150-24
4"	S2FF150-32
6"	S2FF150-48
8"	S2FF150-64



S2FF300 SERIES STAINLESS FULL PORT ANSI 300 FULL FLANGED VALVES

S2FF300 SERIES

- Full Port
- 29"hg - 740 PSI, Cold Non-Shock
- Stainless Steel ASTM A351-CF8M, ANSI 300
- Trunnion Type Ball Support (6" to 12" Only)
- Locking Device Standard
- Live Loaded Stem Design, Anti-Static Device
- Spiral Wound Body Gasket with Secondary Metal to Metal Seal
- Temperature -50°F to 400°F
- Fire Safe Approved API 607-4 (w/suffix "G"
G=graphite stem packing)

SIZE	PART #
1/2"	S2FF300-4
3/4"	S2FF300-6
1"	S2FF300-8
1-1/4"	S2FF300-10
1-1/2"	S2FF300-12
2"	S2FF300-16
2-1/2"	S2FF300-20
3"	S2FF300-24
4"	S2FF300-32
6"	S2FF300-48
8"	S2FF300-64
10"	S2FF300-80
12"	S2FF300-96

