

# PARTS LIST - 2" Standard Single Port Valves

Includes: 2" NPT/SWE, 2" RF Flanged CL 150 - 600,  
2" Flangeless CL 150 - 600 & 2" Butt weld CL 600

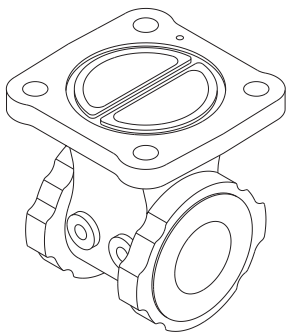
# 2"

STD Single Port

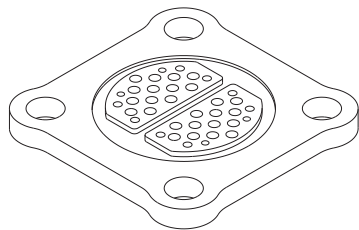
Item	Description	Material	Part Number	Quantity
1	Body - Standard Single Port	Carbon Steel		1
	2" NPT End Connection (FG-1) <sup>†</sup>	(A216 Gr. WCB)	102-002-01	
	2" SWE Connection (FG-2) <sup>†</sup>		102-020-01	
	2" CL 150 RF Flanged (FG-3) <sup>†</sup>		102-008-01	
	2" CL 300 RF Flanged (FG-4) <sup>†</sup>		102-006-01	
	2" CL 600 RF Flanged (FG-5) <sup>†</sup>		102-004-01	
	2" Butt weld End Connection (FG-76) <sup>†</sup>		102-054-01	
1a	2" CL 150/300/600 Flangeless (FG-15) <sup>†</sup>		102-031-01	
2	Roll Pin (3/16 x 1/2)	Steel	035-001-01	1
3	Body Seal (O-Ring)			1
	Nitrile	Nitrile	102-016-01	
	Viton	Viton	102-016-02	
4	Throttle Plate			1
	100% Capacity Flowgrid	17-4PHSST	102-028-01	
	75% Capacity Flowgrid	17-4PHSST	102-036-01	
	50% Capacity Flowgrid	17-4PHSST	102-033-01	
	35% Capacity Flowgrid	17-4PHSST	102-038-01	
4a	100% Capacity Drilled Hole	A515 w/ENC Coating	102-060-01	
	75% Capacity Drilled Hole	A515 w/ENC Coating	102-061-01	
	50% Capacity Drilled Hole	A515 w/ENC Coating	102-062-01	
	35% Capacity Drilled Hole	A515 w/ENC Coating	102-063-01	
5	Spacer O-Ring			1
	Nitrile	Nitrile	021-244-01	
	Viton	Viton	021-244-02	
6	Spacer	Carbon Steel	102-011-01	1
7	Diaphragm			1
	75 Durometer	Nitrile / Nylon	102-013-01	
	60 Durometer	Nitrile / Nylon	102-013-02	
	80 Durometer Hi-ACN	Nitrile / Nylon	102-013-03	
	80 Durometer Lo-ACN	Nitrile / Nylon	102-013-04	
	Viton	Viton / Nylon	102-013-05	
8	Main Spring	301 Stainless Steel		1
	Standard		102-014-01	
	Low Differential		102-034-01	
9	Spring Case with Diaphragm Guide	Carbon Steel	102-010-01	1
	(A216 Gr. WCB)			
10	Cap Screw (3/4UNC x 3.00 Lg)	SAE Grade 8	030-003-01	4

**Boxed items indicate recommended spare parts**

<sup>†</sup> (FG-\*) Indicates stock number for the Flowgrid Valve Assembly associated with each body



**1a** Flangeless Body



**4a** Drilled Hole Throttle Plate

