

Brass Swing Check Valve

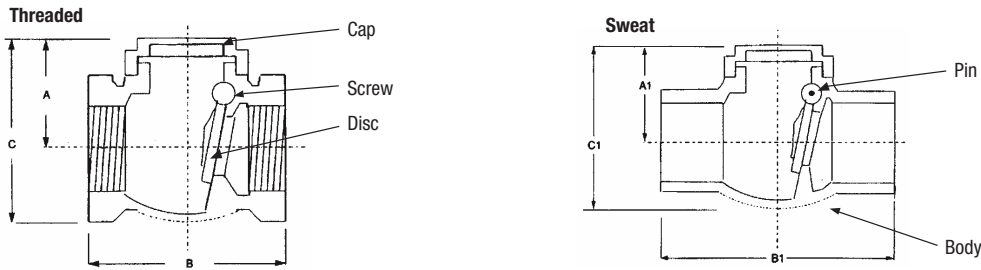
Product Features

- 200 psi WOG
- Non shock
- Not for use at or below ground level
- Certified NSF/ANSI 61 and NSF/ANSI 372

PART	MATERIAL
BODY	Low-lead brass (cast)
DISC	Low-lead brass (cast)
CAP	Low-lead brass (cast)
PIN	Low-lead brass (rod)
SCREW	Low-lead brass (forged)



Product Specifications



PART	PFX31D/SD 1/2"		PFX31F/SF 3/4"		PFX31G/SG 1"		PFX31H/SH 1-1/4"		PFX31J/SJ 1-1/2"		PFX31K/SK 2"		PFX31L 2-1/2"		PFX31M 3"		PFX31P 4"			
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm		
A	Center of port to top of cap		1.42	36.00	1.56	39.50	1.77	45.00	2.07	52.50	2.17	55.00	2.74	69.50	3.09	78.50	3.80	96.50	4.25	108.00
A1	Center of port to top of cap		1.40	35.50	1.52	38.50	1.73	44.00	2.07	52.50	2.13	54.00	2.68	68.00						
B	End to end		2.09	53.00	2.36	60.00	2.62	66.50	3.19	81.00	3.54	90.00	4.21	107.00	5.14	130.50	5.77	146.50	6.83	173.50
B1	End to end		2.40	61.00	3.15	80.00	3.50	89.00	4.15	105.50	4.57	116.00	5.47	139.00						
C	Overall height		2.13	54.00	2.30	58.50	2.62	66.50	3.07	78.00	3.43	87.00	4.21	107.00	4.98	126.50	6.02	153.00	7.68	195.00
C1	Overall height		2.13	54.00	2.30	58.50	2.62	66.50	3.07	78.00	3.43	87.00	4.21	107.00						
	Weight lbs. Thd.		0.42		0.56		0.74		1.32		1.63		2.55		4.59		6.61		10.75	
	Weight lbs. Swt.		0.39		0.55		0.78		1.34		1.71		2.64							

The swing check valves can be installed on a horizontal pipeline with the body vertical or they may be installed on vertical piping as long as the flow arrow on the body points upward. Good piping practices should be observed during installation.

Warranty and Codes

This PROFLO product carries a 1-year limited warranty.

