

JPF Bleed Valve / Stainless Steel 304/304L 316/316L Alloy Monel 400 Duplex /
1/4 3/8 1/2 NPT Instrument Purge Bleed Vent Valve / Fluid Handling Valves for Instrumentation in 1/4" ,3/8" & 1/2"



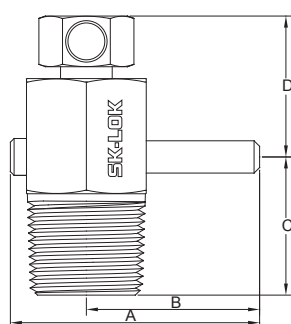
Structure Material

Component Name	Body Material		
	CS	316SS	AlloyR-405
Valve Stem	A276 chrome plating	316SS	AlloyR-405
Valve Body	A108 chromeplating	316SS	AlloyR-405
Check Screw	316SS	316SS	AlloyR-405
Bleed Pipe	A269 chrome plating	316SS	AlloyR-405

Pressure-Temperature Class

Material	Working Pressure (38°C)	Working Temperature
Carbon Steel	6000psi (414bar)	-54°C~204°C
316 Stainless Steel	6000psi (414bar)	-54°C~454°C
Alloy R-405	6000psi (414bar)	-54°C~454°C

Order information and Size



Order information	End Connection Size	Orifice		A		B		C		D	
		(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)	(in)	(mm)
-JPF-LW-2	NPT1/8	0.125	3.2	1.34	34	0.94	24	0.75	19.0	0.83	21
-JPF-LW-4	NPT1/4	0.170	4.4	1.34	34	0.94	24	0.75	19.0	0.83	21
-JPF-LW- 6	NPT3/8	0.200	5.2	1.46	37	1.02	26	0.89	22.5	0.83	21
-JPF-LW- 8	NPT1/2	0.250	6.4	1.46	37	1.02	26	0.89	22.5	0.83	21
-JPF-LW- 2PT	BSPT1/8	0.125	3.2	1.34	34	0.94	24	0.75	19.0	0.83	21
-JPF-LW- 4PT	BSPT1/4	0.170	4.4	1.34	34	0.94	24	0.75	19.0	0.83	21
-JPF-LW- 6PT	BSPT3/8	0.200	5.2	1.46	37	1.02	26	0.89	22.5	0.83	21
-JPF-LW- 8PT	BSPT1/2	0.250	6.4	1.46	37	1.02	26	0.89	22.5	0.83	21