

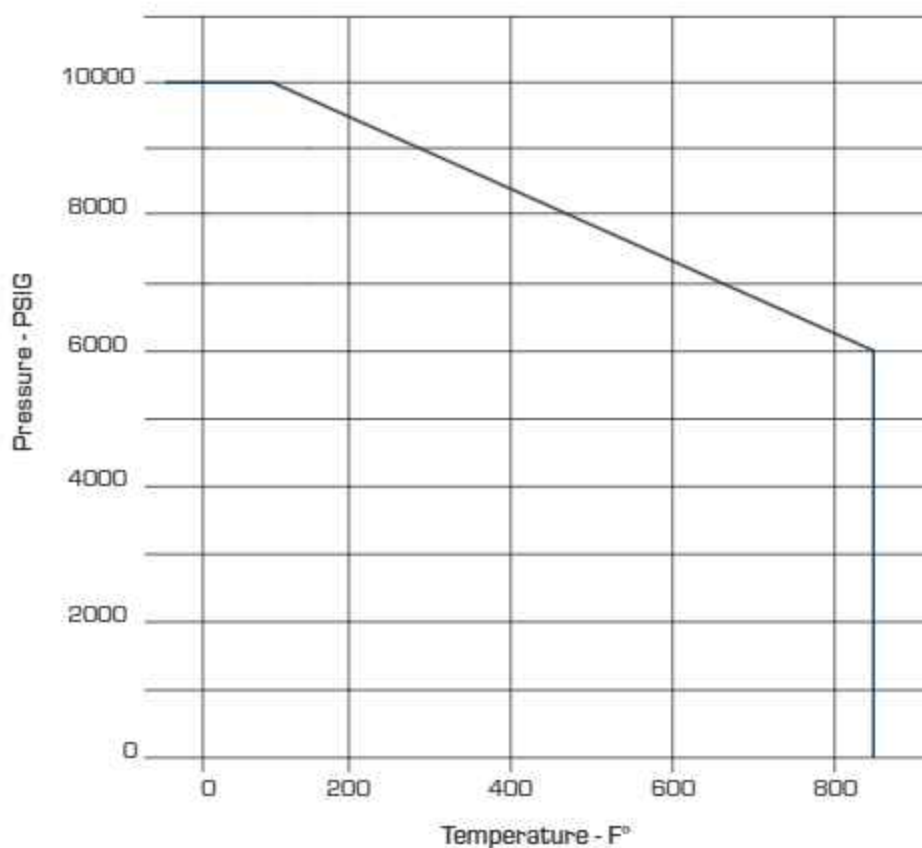
BLEED VALVES



BLEED VALVES

Applications & Features

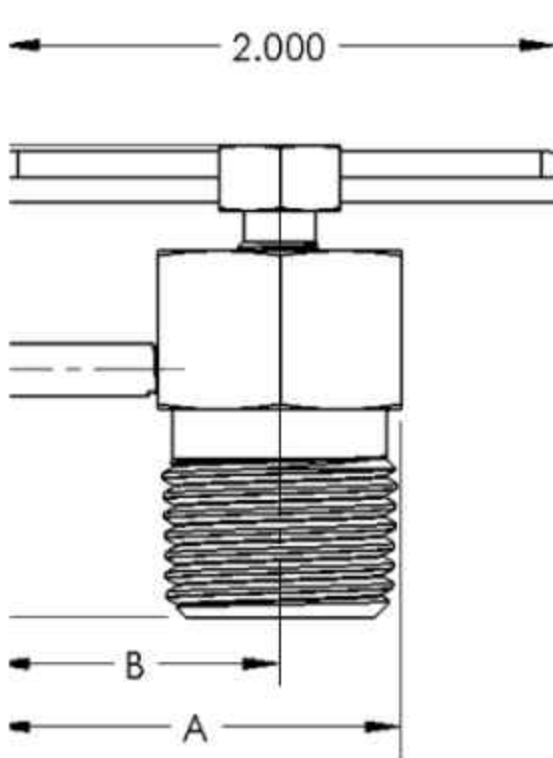
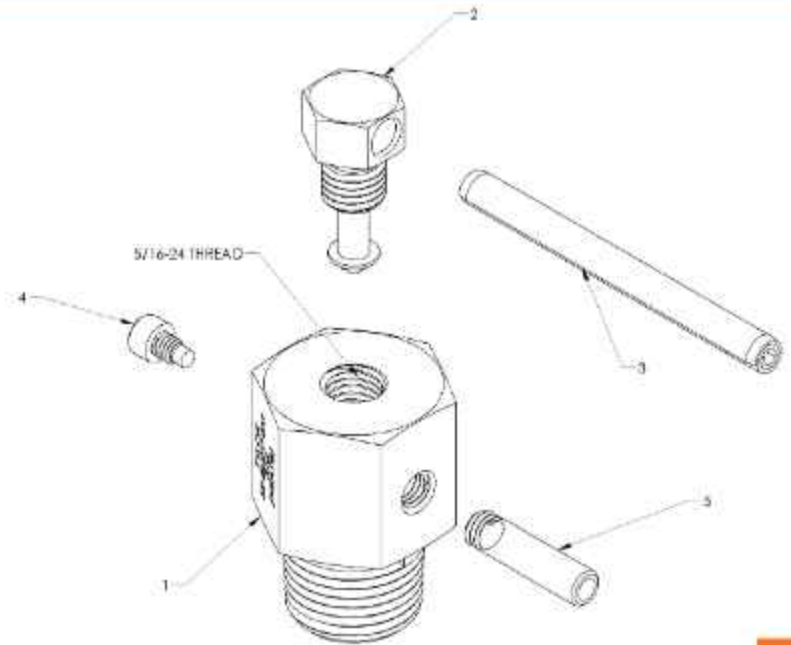
- Bleed valves can be used on pressure, level and flow transmitters or manifolds and gauge/root valves. Bleed valves allow venting of signal line pressure to the atmosphere before removing or decommissioning an instrument or to facilitate in the calibration of control devices. End connection options include male NPT 1/4 - 1/2".
- Bleed valves are available in stainless steel. A simple quarter (1/4) turn from finger tight gives leak-free closure. Proper tightening with a wrench secures closure to the desired pressure rate with sufficient make-ups.



Temperature (F°)	Pressure (psig)
-65° to 100°	10000
200°	9290
300°	8390
400°	7705
450°	7435
500°	7165
600°	6770
650°	6660
700°	6480
750°	6335
800°	6230
850°	6085

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Item	Component	Material
1	Body	316 SS
2	Stem	Bostic Never-Seez
3	Roll Pin	316 SS
4	Vent Tube	316 SS
5	Back Stop Screw	316 SS
Lubricant	Stem	Bostic Never-Seez
	Vent Tube & Screw	Loctite 242

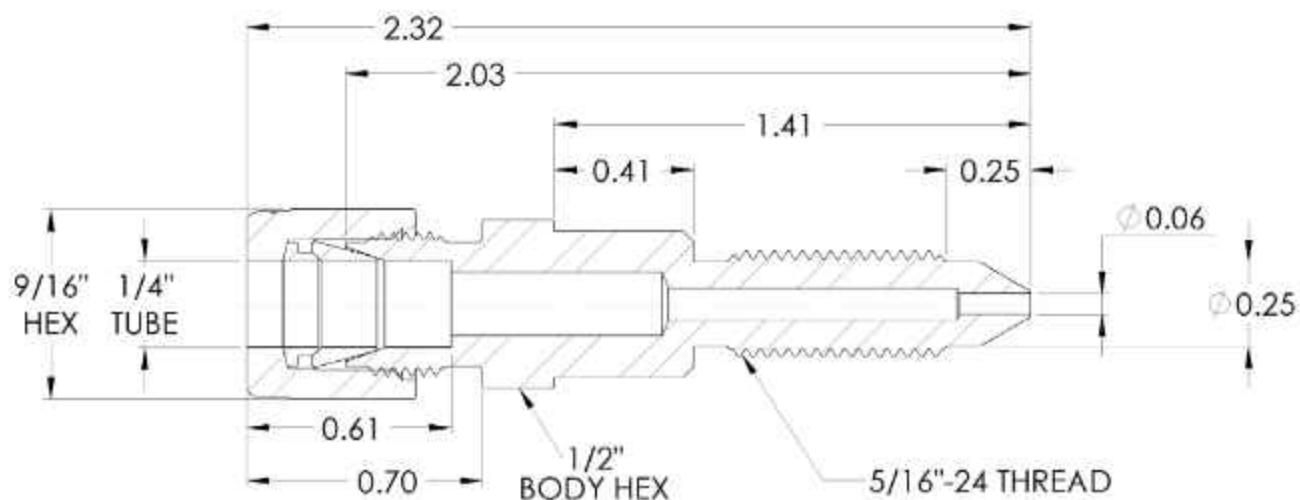


End Connections Type	Size	Part Number	A	B	C
Male NPT	1/4	SS-BLDV-M4	1.21	0.87	0.71
	1/2	SS-BLDV-M8	1.48	1.04	0.91



When installing a Tylok® bleed valve, position the vent tube to direct system fluid away from operating personnel. Always open bleed valves slowly. These valves contain no packing, so some fluid weepage will occur when the valves are opened. Operating personnel must protect themselves from exposure to system fluids.

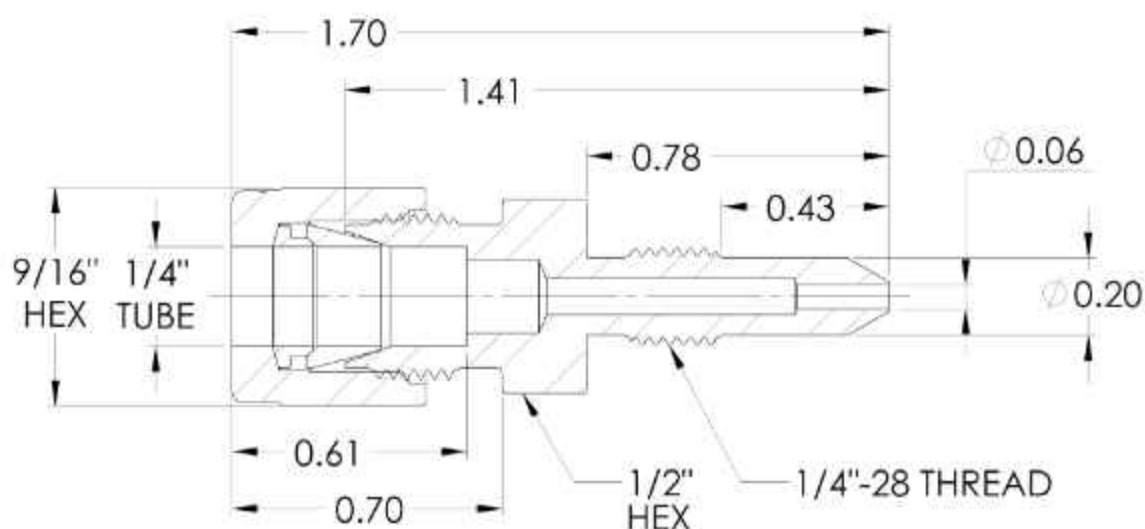
BLEED VALVES



Fits Tylok Bleed Valves

Part Number	Interchanges with	
SS-4-DDPTF-51624	SS-400-1-0253	4-2-ZH2LX-SS-D950373
For Rosemount/Foxboro DP Transmitters		

Dimensions, in inches (millimeters), are for reference only and are subject to change.



Part Number	Interchanges with	
SS-4-DDPTF-1428	SS-400-1-0257	4-2-ZH2LX-SS-D940336
For Honeywell DP Transmitters		

Dimensions, in inches (millimeters), are for reference only and are subject to change.