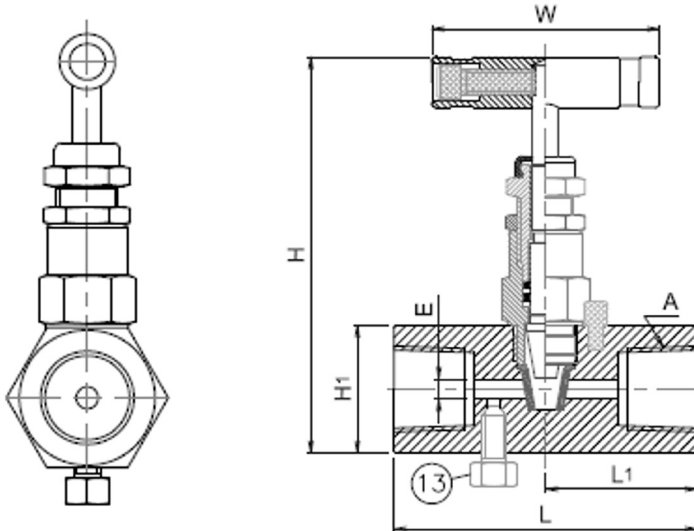


BV BLOCK & BLEED VALVE

Strong and durable, instrument grade hex body needle valve with bleed screw
Pressures up to 6,000 psi soft seat, 10,000 psi hard seat

SPECIFICATIONS

Series Number	BV
Material	316 Stainless steel body
Pressure Rating	6000 psi soft seat 10,000 psi hard seat
Connection Size	¼" NPT or ½" NPT male x female
Handle	Tee
Seat Material	Soft Seat - POM Hard Seat - Integrated
Box Quantity	15
Est. Unit Weight	1.25 lb/0.56 kg

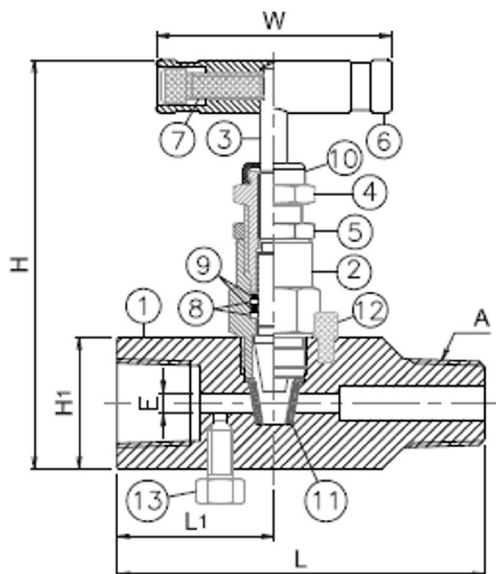


Part Number	Unit	A	L	L1	H
BV-SS-1/2-HS-180-MXF	In.	1/4"	3.23"	1.38"	1.50"
BV-SS-1/4-HS-180-MXF		or			
BV-SS-1/2-GS-180-MXF	mm	1/2"	82	35	98
BV-SS-1/4-GS-180-MXF					

Part Number (Cont'd)	Unit	H1	E	W
BV-SS-1/2-HS-180-MXF	In.	1.26"	0.18"	2.24"
BV-SS-1/4-HS-180-MXF				
BV-SS-1/2-GS-180-MXF	mm	32	4.8	57
BV-SS-1/4-GS-180-MXF				

Part Number	Unit	A	L	L1	H
BV-SS-1/2-HS-180-FXF	In.	1/4"	2.95"	1.47"	1.50"
BV-SS-1/4-HS-180-FXF		or			
	mm	1/2"	75	37.5	98

Part Number (Cont'd)	Unit	H1	E	W
BV-SS-1/2-HS-180-FXF	In.	1.26"	0.18"	2.24"
BV-SS-1/4-HS-180-FXF				
	mm	32	4.8	57



Number	Description	316SS Valve
1	Body	S316
2	Bonnet	S316
3	Stem	S316
4	Adjuster	S316
5	Lock Nut	S316
6	Handle	S303
7	Fixing Screw	S302
8	Stem Seal	PTFE
9	Stem Seal	Viton®
10	Dust Cap	NBR
11	Soft Seat	POM
12	Locking Pin	S303
13	Bleeding Screw	S316

All dimensions shown in the catalog are approximate and subject to change.

AVAILABLE OPTIONS*

- High Temperature
- Tube End Connection
- Alternate Connection Sizes
- Carbon Steel Material
- Female x Female Connection

*Lead times/minimums may apply