

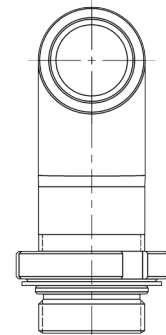
BSE Barb to Thread 90°

Great for smooth radius bends to avoid hose kinking ~ Sizes from 3/4" to 6"

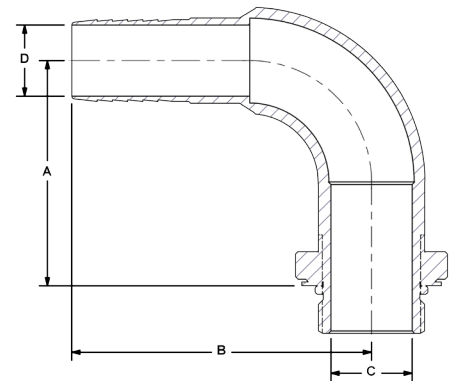


BSE is a 90° version of the HBL which is particularly useful for L-shaped reservoirs. Swivel ring feature permits precise alignment, eliminating variance in a production environment. Fast delivery up to 4" size.

- Available in SAE / BSP in sizes up to 6".
- Performance matched with DMIC Ball Valves for low flow restriction and mechanical rigidity.
- Results in professional looking power units.
- Eliminates leakage point with O-Ring seal up to 6".
- Stepsize model options allow full flow ID with barbs.
- Suction to 400 PSI.



BSE		Hose Barb to SAE/BSP Thread 90° Elbow			
Port Codes	Port Size	Dimensions IN			
		A	B	C	D
HB HM S B	3/4"	2.78	3.69	0.75	0.63
	1"	2.79	3.69	1.00	0.88
	1 1/4"	3.29	4.63	1.25	1.00
	1 1/2"	3.65	5.00	1.50	1.28
	2"	4.42	6.19	2.00	1.75
	2 1/2"	5.22	7.50	2.50	2.25
	3"	6.16	8.75	3.00	2.75
	4"	7.67	10.75	4.00	3.75



Ordering Codes

BSE - ****** **HB** - ****** **S** - **1** **1**

First Size Code	
Code	Port Size
07	3/4"
10	1"
12	1 1/4"
15	1 1/2"
20	2"
25	2 1/2"
30	3"
40	4"
50	5" - Call
60	6" - Call

Hose Barb Side	
Code	Description
HB	Inch Barb (Standard)
HM	Metric Barb

Choose Adapter Size
Replace ** with the desired adapter size.
Two different size codes selects step size option.

Second Size Code	
Code	Port Size
07	3/4"
10	1"
12	1 1/4"
15	1 1/2"
20	2"
25	2 1/2"
30	3"
40	4"
50	5" - Call
60	6" - Call

Thread Side	
Code	Description
S	SAE ORB (Standard)
B	BSP

Alternate Hose Barb Connection Standard
Replace the "HB" inch-barb connection (U.S.A.) with metric barb for export. Please call to confirm price and availability.

Alternate Thread Standard
Replace the "S" SAE ORB standard thread connection with a choice from the "Thread Side" table. Please call to confirm price and availability.

O-Ring Elastomer	
Code	Description
1	Buna-N (standard)
2	Ethylene Propylene "EPR"
3	Viton

Adapter Material	
Code	Description
1	Low Carbon Steel
2	Stainless Steel

