






Brass Hose Barbs – Lock On


Male Hose Barb	Part No.	Hose ID x MPT
	BLOM-4A	1/4 x 1/8
	BLOM-4B	1/4 x 1/4
	BLOM-6A	3/8 x 1/8
	BLOM-6B	3/8 x 1/4
	BLOM-6C	3/8 x 3/8
	BLOM-6D	3/8 x 1/2
	BLOM-8B	1/2 x 1/4
	BLOM-8C	1/2 x 3/8
	BLOM-8D	1/2 x 1/2
	BLOM-10D	5/8 x 1/2
	BLOM-12E	3/4 x 3/4


Part No.	Hose ID	Hose Barb Splicer
BLOS-4	1/4	
BLOS-6	3/8	
BLOS-8	1/2	
BLOS-10	5/8	
BLOS-12	3/4	

Part No.	Hose ID x MJIC	Male JIC Hose Barb
BLOM37-44	1/4 x 1/4	
BLOM37-66	3/8 x 3/8	
BLOM37-88	1/2 x 1/2	

Female Hose Barb	Part No.	Hose ID x MPT
	BLOF-4A	1/4 x 1/8
	BLOF-4B	1/4 x 1/4
	BLOF-6B	3/8 x 1/4
	BLOF-6C	3/8 x 3/8
	BLOF-8C	1/2 x 3/8
	BLOF-8D	1/2 x 1/2

Part No.	Hose ID x FJIC	Female JIC Swivel Hose Barb
BLOF37-44	1/4 x 1/4	
BLOF37-66	3/8 x 3/8	
BLOF37-88	1/2 x 1/2	
BLOF37-1010	5/8 x 5/8	
BLOF37-1212	3/4 x 3/4	

Male SAE Hose Barb	Part No.	Hose ID x
	BLOM45-44	1/4 x 1/4
	BLOM45-66	3/8 x 3/8
	BLOM45-88	1/2 x 1/2

Female SAE Swivel Hose Barb	Part No.	Hose ID x FSAE
	BLOF45-44	1/4 x 1/4
	BLOF45-66	3/8 x 3/8
	BLOF45-68	3/8 x 1/2
	BLOF45-88	1/2 x 1/2
	BLOF45-1010	5/8 x 5/8
	BLOF45-1212	3/4 x 3/4

Working Pressure: Up to 350 psi, reference to pressure on hose being used

Temperature Range: -40 ° to 200 °F depending on hose used

Recommended Assembly:

1. Cut hose square
2. Lubricate barb end
3. Clamp fitting in vise and push hose straight onto barb until hose is protected under dust cover
4. Place hose approx., 1/4" back from hex and tighten or crimp ferrule