

LEAD FREE BRASS NEEDLE VALVES (LFB_NVALVE)

Applications:


Brass needle valves for general use in a variety of applications. Designed for working pressure up to 150 psi.


Working Temperature:


•TEMPERATURE: -40°F to +250°F, -40°C to +121°C


Working Pressure:


Dash Size	O.D.	Up To PSI (W.P)
-4	1/4	150
-5	5/16	150
-6	3/8	150
-A	1/8	150
-B	1/4	150


	FLARE Tube To Tube	
PART No.	Tube	
3042-4	1/4	
3042-6	3/8	
Lead Free		
LF-3042-6	3/8	


	FLARE ELBOW Tube To Male Pipe	
PART No.	Tube	Pipe
3049-4A	1/4	1/8


	COMPRESSION Tube To Tube	
PART No.	Tube	
3062-4	1/4	
3062-5	5/16	
3062-6	3/8	
Lead Free		
LF-3062-4	1/4	
LF-3062-6	3/8	


	COMPRESSION ELBOW Tube To Male Pipe	
PART No.	Tube	Pipe
3069-4A	1/4	1/8
3069-4B	1/4	1/4
3069-6B	3/8	1/4
Lead Free		
LF-3069-4A	1/4	1/8
LF-3069-4B	1/4	1/4

	PIPE Female To Female	
PART No.	Pipe	
3103-A	1/8	
3103-B	1/4	
Lead Free		
LF-3103-B	1/4	

	PIPE Female To Male	
PART No.	Pipe	
3120-A	1/8	
3120-B	1/4	
Lead Free		
LF-3120-B	1/4	

	PIPE Male To Male	
PART No.	Pipe	
3122-A	1/8	
3122-B	1/4	

	COMPRESSION Poly Tube To Poly Tube	
PART No.	Tube	
3462-4	1/4	
3462-6	3/8	

	COMPRESSION Poly Tube To Male Pipe	
PART No.	Tube	Pipe
3469-4A	1/4	1/8
Lead Free		
LF-3469-4A	1/4	1/8
LF-3469-4B	1/4	1/4

Lead Free refers to the wetted surface of pipe, fittings and fixtures in potable water systems that have a weighted average lead content less than or equal to 0.25%.