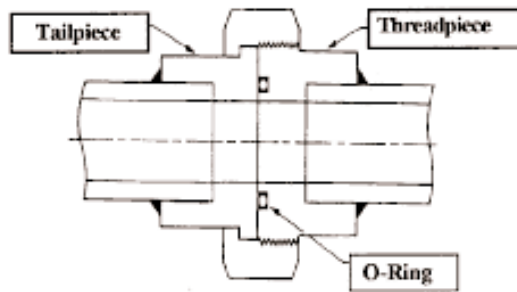


How to Order



Selections

DESCRIPTION	TAIL-PIECE	THREAD-PIECE	SIZE	O-RING	MATERIAL	OPTION
FNPT 3000 lb. Pipe	31	31	0 (1/8")	B Buna N	A Aluminum	Specify PREFIX Letter
MNPT 3000 lb. Pipe	32	32		T Teflon*	B Brass B-21	O Orifice
SW 3000 lb. Pipe	33	33	1 (1/4")	E Ethylene Propylene	CS Steel	H Handle-Bar, Lug Nut, Hammer-Blow
SW 3000 lb. Tube	34	34		V Viton*	304 Stainless	D Dielectric
BW 3000 lb. Pipe	35	35	2 (3/8")	S Silicone	304L Stainless	- Insulated (NOTE: Tailpiece side must be FNPT screwed)
Sweat Copper Tube	36	36		N Neoprene	316 Stainless	S Steamer
FNTP 6000 lb. Pipe	61	61	3 (1/2")	I None (Integral Seat "Ball to Cone")	316L Stainless	
MNPT 6000 lb. Pipe	62	62	4 (3/4")		C20 Carpenter	
SW 6000 lb. Pipe *	63	63	5 (1")		73 Copper Nickel	
SW 6000 lb. Tube	64	64	6 (1-1/4")		91 Copper Nickel	
BW 6000 lb. Pipe	65	65	7 (1-1/2")		F11 CMO	
Male Insert 3000#	37	37	8 (2")		H Hastalloy	
			9 (2-1/2")		I Inconel	
			10 (3")		M Monel	
			11 3 1/2		T Titanium	
			12 (4")			

The above chart contains all the information necessary to place an order. Use the appropriate codes in the manner shown below. A 3000 lb. Female Threaded 1" Union with Viton O-ring and 316 Stainless Steel Ends is coded as follows:

3131 - 5 - V - 316
TAILPIECE/THREADPIECE SIZE O-RING MATERIAL

When a size reduction or change in material is needed, simply enter the Tailpiece code and then the Threadpiece code separated by a slash as shown below. A Dielectric 3000 lb. Screwed X MNPT Male Pipe Thread Union, 1/2" Tailpiece/1" Threadpiece, Buna N O-ring and 304 Stainless Tailpiece/Monel Threadpiece is coded as follows:

D - 3132 - 3/5 - B - 304/M
OPTION TAILPIECE/THREADPIECE* SIZE O-RING MATERIAL

*Note: The tailpiece is always the first two digits and the threadpiece is always the last two digits. For SW and BW unions put schedule of mating pipe as a suffix in parentheses: Example 3333-5-V-304(S80)