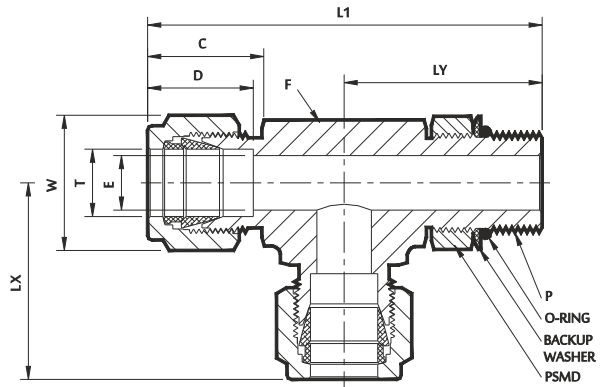


2.11 Positionable Male Run Tee

02. Fractional Tube x ISO Parallel (M)



Sr. No.	TUBE OD Ø T	ISOP Male Pipe Size P	Ref. Part No.	ØE	D	C	L1	LY	LX	Body Hex F	Nut Hex W
			Dimensions in Inches								
1	1/4 x 1/8	4PMRTD 2IP	0.16	0.60	0.70	2.10	1.04	1.06	9/16	9/16	
2	1/4 x 1/4	4PMRTD 4IP	0.19			2.41	1.27	1.14	3/4		
3	3/8 x 1/4	6PMRTD 4IP	0.23	0.66	0.76	2.47	1.27	1.20	3/4	11/16	
4	½ x 3/8	8PMRTD 6IP	0.31	0.90	0.86	2.88	1.46	1.42	7/8	7/8	
5	½ x ½	8PMRTD 8IP	0.41			3.21	1.71	1.50	1.1/16		
6	5/8 x ½	10PMRTD 8IP	0.47	0.96	0.86	3.21	1.71	1.50	1.1/16	1	
7	3/4 x 3/4	12PMRTD 12IP	0.62	0.96	0.86	3.49	1.92	1.57	1.1/4	1.1/8	
8	3/4 x ½	12PMRTD 8IP	0.47			3.35	1.78	1.57	1.1/16		
9	1 x 1	16PMRTD 16IP	0.78	1.23	1.04	4.04	2.11	1.93	1.3/8	1.1/2	

03. Metric Tube x ISO Parallel (M)

Sr. No.	TUBE OD Ø T	ISOP Male Pipe Size P	Ref. Part No.	ØE	D	C	L1	LY	LX	Body Hex F	Nut Hex W
	(mm)	(In)		Dimensions in Millimetres							
1	6 x 1/8	6MPMRTD 2IP	4.0	15.3	17.7	53.4	26.4	27.0	12.5	14.2	
2	6 x 1/4	6MPMRTD 4IP	4.8			61.2	32.2	29.0	16		
3	8 x 1/8	8MPMRTD 2IP	4.0	16.2	18.6	56.3	27.4	28.8	15	16	
4	8 x 1/4	8MPMRTD 4IP	6.4			62.1	32.2	29.9	16		
5	10 x 1/4	10MPMRTD 4IP	5.9	17.2	19.5	68.6	35.0	33.5	20.5	19	
6	12 x 3/8	12MPMRTD 6IP	7.9	22.8	22.0	73.1	37.1	36.0	20.5	22.2	
7	12 x ½	12MPMRTD 8IP	9.5			81.5	43.4	38.0	24		

NOTE : ① The E Dimension is the minimum opening & Fittings of this group may be back drilling to lager ID at pipe thread or straight thread end
 ② Dimension L1, C, D is shown in the finger-tight position.
 ③ ISO (BSP Parallel) thread as per BS 2779.