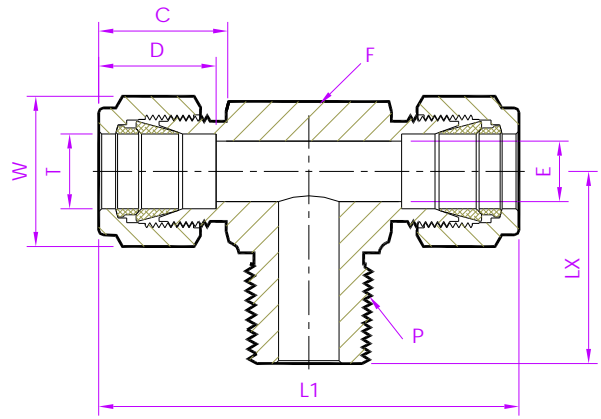
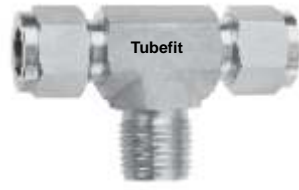


- Tube Fitting (Double Ferrule)-  
Tube To Male Pipe Thread



# Male Branch Tee

## Metric Tube x NPT (M)

TubeFit Part No.	Equivalent Part No. Type 1	Equivalent Part No. Type 2	TUBE OD Ø T	NPT Male Pipe Size P	ØE	D	C	L1	LX	Body Hex F	Nut Hex W
			(mm)	(In)	Dimensions in Millimetres						
6M - MBTD - 2N	- 6MO - 3 - 2TTM	M6MBT1/8N	6	1/8	4.8	15.3	17.7	53.9	27.0	15	14.2
6M - MBTD - 4N	- 6MO - 3 - 4TTM	M6MBT1/4N		1/4	4.8			53.9	27.0	15	
8M - MBTD - 2N	- 8MO - 3 - 2TTM	M8MBT1/8N	8	1/8	4.8	16.2	18.6	59.7	29.9	15	16
8M - MBTD - 4N	- 8MO - 3 - 4TTM	M8MBT1/4N		1/4	6.4			59.7	29.9	15	
10M - MBTD - 4N	- 10MO - 3 - 4TTM	M10MBT1/4N	10	1/4	7.1	17.2	19.5	67.0	33.5	20.5	19
10M - MBTD - 6N	- 10MO - 3 - 6TTM	M10MBT3/8N		3/8	7.9			67.0	33.5	20.5	
12M - MBTD - 4N	- 12MO - 3 - 4TTM	M12MBT1/4N	12	1/4	7.1	22.8	22.0	72.0	36.0	20.5	22.2
12M - MBTD - 6N	- 12MO - 3 - 6TTM	M12MBT3/8N		3/8	9.5			72.0	36.0	20.5	
12M - MBTD - 8N	- 12MO - 3 - 8TTM	M12MBT1/2N		1/2	9.5			72.0	36.0	22.5	
16M - MBTD - 8N	- 16MO - 3 - 8TTM	M16MBT1/2N	16	1/2	11.9	24.4	22.0	77.6	38.8	27.5	25.4

NOTE: 1)The E Dimension is the minimum opening & fittings of this group may be back drilling to larger ID at pipe thread or straight thread end.  
2)Dimension L1, C, D is shown in the finger-tight position. 3)Dimensions are for reference only and are subject to change 4)NPT thread as per ANSI B 1.20.1.  
**- ALL PART NUMBERS ARE PROPRIETARY OF THEIR RESPECTIVE OWNERS. -**