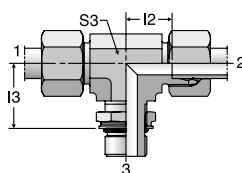
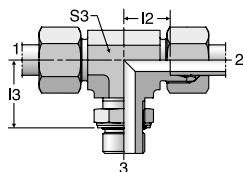


TEE-OR Full DimensionsAdjustable Locknut Branch Tee
24° Flareless / Metric ISO 6149

TUBE FITTING PART #	END SIZE		I 2 (mm)	I 3 (mm)	S3 (mm)	STANDARD Pressure Rating (bar)				
	1 & 2 (mm)	3 Metric				EO			EO-2	
						CF	71	MS	CF	71
TEE06LMOR	6	M10x1	14	20	14					
TEE08LMOR	8	M12x1.5	16	22	14	315				
TEE10LMOR	10	M14x1.5	17	25	19	315				
TEE12LMOR	12	M16x1.5	19	26	19	315				
TEE15LMOR	15	M18x1.5	21	30	22					
TEE18LMOR	18	M22x1.5	24	33	27	315				
TEE22LM27X2OR	22	M27x2	28	35	30	160				
TEE28LMOR	28	M33x2	31	38	36	160				
TEE35LMOR	35	M42x2	38	48	50					
TEE42LMOR	42	M48x2	38	49	50	160				
TEE06SMOR	6	M12x1.5	15	22	14					
TEE08SMOR	8	M14x1.5	17	26	19				400	
TEE10SMOR	10	M16x1.5	18	27	19					
TEE12SMOR	12	M18x1.5	22	31	22					
TEE16SMOR	16	M22x1.5	25	35	27					
TEE20SMOR	20	M27x2	28	39	30					
TEE25SMOR	25	M33x2	30	44	36					
TEE30SMOR	30	M42x2	36	51	50					
TEE38SMOR	38	M48x2	34	54	50					

For EO-2 part number, insert "Z" between size and pressure series.

Example: TR06ZLMORCF

TEE-R Full DimensionsAdjustable Locknut Branch Tee
24° Flareless / BSPP ORR

TUBE FITTING PART #	END SIZE		I 2 (mm)	I 3 (mm)	S3 (mm)	STANDARD Pressure Rating (bar)				
	1 & 2 (mm)	3 BSPP				EO			EO-2	
						CF	71	MS	CF	71
TEE06LR	6	G 1/8A	14	19	14	315			315	
TEE08LR	8	G 1/4A	16	23	14	315			315	
TEE10LR	10	G 1/4A	17	25	19	315			315	
TEE12LR	12	G 3/8A	19	28	19	250			250	
TEE15LR	15	G 1/2A	21	30	22	250			250	
TEE18LR	18	G 1/2A	24	36	27	250			250	
TEE22LR	22	G 3/4A	28	36	30	160				
TEE28LR	28	G 1A	31	44	36	160			160	
TEE35LR	35	G 1 1/4A	38	50	50				160	
TEE42LR	42	G 1 1/2A	38	52	50				160	
TEE06SR	6	G 1/4A	15	23	14				315	
TEE08SR	8	G 1/4A	17	27	19				315	
TEE10SR	10	G 3/8A	18	29	19	250			250	
TEE12SR	12	G 3/8A	22	29	22	250				
TEE16SR	16	G 1/2A	25	36	27	250				
TEE20SR	20	G 3/4A	28	39	30	250			250	
TEE25SR	25	G 1A	30	44	36	250			250	
TEE30SR	30	G 1 1/4A	36	49	50	160			160	
TEE38SR	38	G 1 1/2A	34	55	50	160				

For EO-2 part number, insert "Z" between size and pressure series.

Example: TEE06ZLRFC

Dimensions and pressures for reference only, subject to change.

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