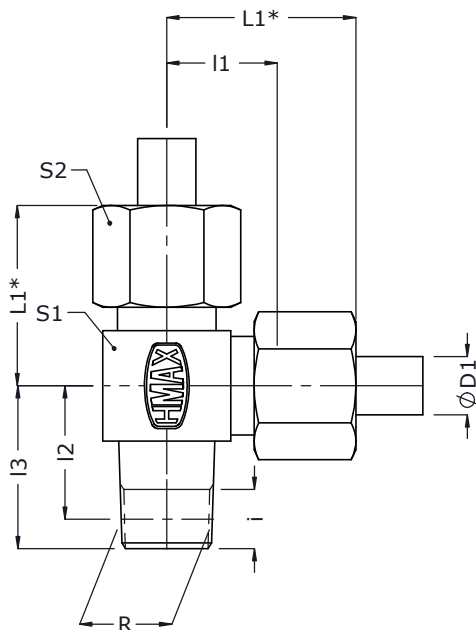




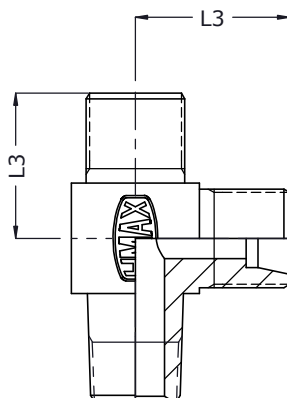
Male Stud Run Tee Couplings - MSRT-R (BAR-STOCK)

Metric Tube end as per ISO 8434
and BSP Taper (R) stud end

ISO fittings



2D Assembly



2D Body

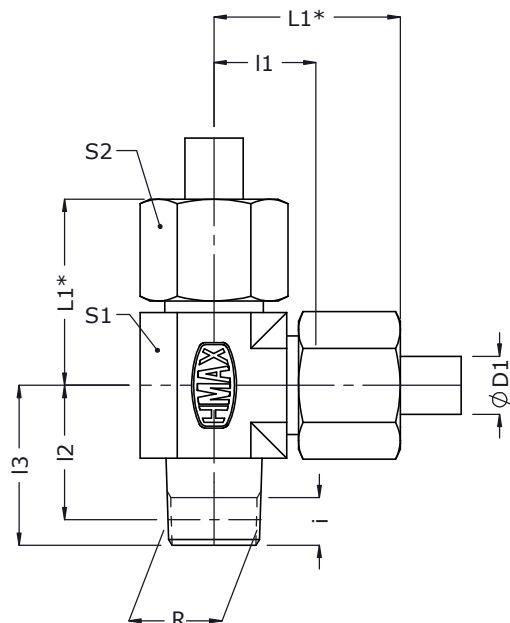
Series	Tube od ØD1	R Male BSPT thread	i	L1	L2 min	L2 max	L3	L1*	L3	S1	S2	Assembly		Body Item no
												Part code	Item no	
Light (L) 250 bar	6	R 1/8	7.5	13.0	16.1	17.9	21.0	28.5	20.0	12	14	MSRT06LR01-F	531	1404
	8	R 1/4	11.0	15.5	20.2	22.8	27.5	30.5	22.5	14	17	MSRT08LR02-F	532	1405
	10	R 1/4	11.0	15.0	19.7	23.3	27.0	30.5	22.0	17	19	MSRT10LR02-F	533	1406
	12	R 3/8	11.5	17.0	20.3	22.9	28.0	32.0	24.0	19	22	MSRT12LR03-F	534	1407
	15	R 1/2	15.0	22.0	25.0	28.6	35.0	38.0	29.0	22	27	MSRT15LR04-F	535	1408
160 bar	18	R 1/2	15.0	23.5	26.0	29.6	36.0	40.5	31.0	27	32	MSRT18LR04-F	536	1409
Heavy (S) 630 bar	6	R 1/4	11.0	17.5	18.7	21.3	26.0	33.0	24.5	14	17	MSRT06SR02-F	537	1410
	8	R 1/4	11.0	17.0	19.7	22.3	27.0	32.0	24.0	17	19	MSRT08SR02-F	538	1411
	10	R 3/8	11.5	17.5	20.3	22.9	28.0	34.5	25.0	19	22	MSRT10SR03-F	539	1412
	12	R 3/8	11.5	21.5	20.3	22.9	28.0	38.0	29.0	22	24	MSRT12SR03-F	540	1413
400 bar	16	R 1/2	15.0	26.0	23.5	27.1	33.5	45.0	34.5	24	30	MSRT16SR04-F	541	1414
* Dimensions given are approx figures with tightened nut.														



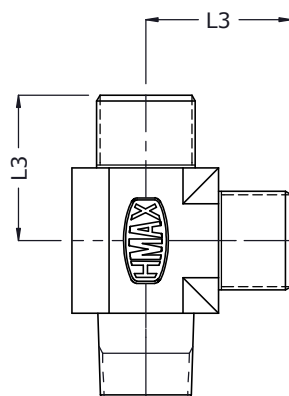
Male Stud Run Tee Couplings - MSRT-R (FORGED)

Metric Tube end as per ISO 8434
and BSP Taper (R) stud end

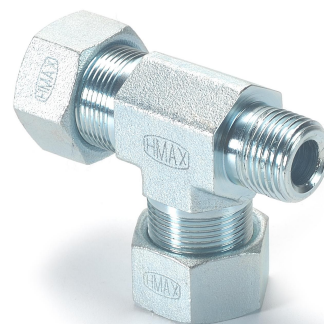
ISO fittings



2D Assembly



2D Body



Series	Tube od Ø D1	R Male BSPT thread	i	L1	L2 min	L2 max	L3	L1*	L3	S1	S2	Assembly		Body Item no
												Part code	Item no	
Light (L) 250 bar	6	R 1/8	7.5	13.0	16.1	17.9	21.0	28.5	20.0	12	14	MSRT06LR01	558	1431
	8	R 1/4	11.0	15.5	20.2	22.8	27.5	30.5	22.5	14	17	MSRT08LR02	559	1432
	10	R 1/4	11.0	15.0	19.7	23.3	27.0	30.5	22.0	17	19	MSRT10LR02	560	1433
	12	R 3/8	11.5	17.0	20.3	22.9	28.0	32.0	24.0	19	22	MSRT12LR03	561	1434
	15	R 1/2	15.0	22.0	25.0	28.6	35.0	38.0	29.0	22	27	MSRT15LR04	562	1435
160 bar	18	R 1/2	15.0	23.5	26.0	29.6	36.0	40.5	31.0	27	32	MSRT18LR04	563	1436
Heavy (S) 630 bar	6	R 1/4	11.0	17.5	18.7	21.3	26.0	33.0	24.5	14	17	MSRT06SR02	564	1437
	8	R 1/4	11.0	17.0	19.7	22.3	27.0	32.0	24.0	17	19	MSRT08SR02	565	1438
	10	R 3/8	11.5	17.5	20.3	22.9	28.0	34.5	25.0	19	22	MSRT10SR03	566	1439
	12	R 3/8	11.5	21.5	20.3	22.9	28.0	38.0	29.0	22	24	MSRT12SR03	567	1440
400 bar	16	R 1/2	15.0	26.0	23.5	27.1	33.5	45.0	34.5	24	30	MSRT16SR04	568	1441
* Dimensions given are approx figures with tightened nut.														