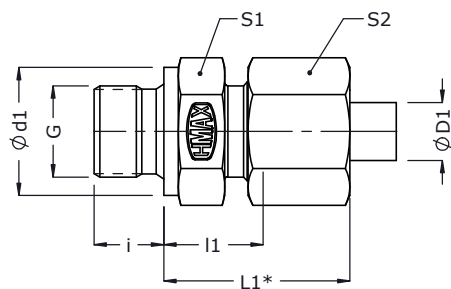




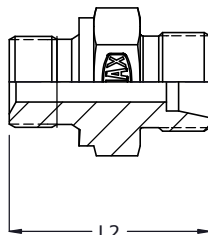
Straight Male Stud Couplings - MSC-G

Metric Tube end as per ISO 8434
Male BSPP(G) thread type-A

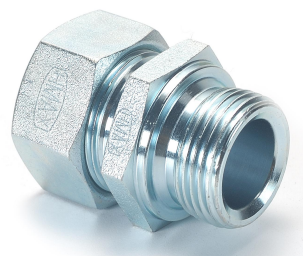
ISO fittings



2D Assembly



2D Body



Series	Tube od D1	G Male BSP thread	Ød1	i	l1	L1*	L2	S1	S2	Assembly		Body Item no_
										Part code	Item no_	
Light (L) 250 bar	6	G 1/8 A	14	8	8.5	24.0	23.5	14	14	MSC06LG01	224	434
	8	G 1/4 A	18	12	10.0	25.0	29.0	17	17	MSC08LG02	225	1571
	8	G 3/8 A	22	12	11.5	26.5	30.5	22	17	MSC08LG03	226	104
	10	G 1/4 A	18	12	11.0	26.5	30.0	19	19	MSC10LG02	227	108
	10	G 3/8 A	22	12	12.5	28.0	31.5	22	19	MSC10LG03	228	354
	12	G 1/4 A	18	12	12.0	27.0	31.0	19	22	MSC12LG02	229	112
	12	G 3/8 A	22	12	12.5	27.5	31.5	22	22	MSC12LG03	230	110
	12	G 1/2 A	26	14	13.0	28.0	34.0	27	22	MSC12LG04	231	109
	15	G 1/2 A	26	14	14.0	30.0	35.0	27	27	MSC15LG04	232	113
160 bar	18	G 1/2 A	26	14	14.5	31.5	36.0	27	32	MSC18LG04	233	115
	22	G 3/4 A	32	16	16.5	33.5	40.0	32	36	MSC22LG06	234	128
100 bar	28	G 1 A	39	18	17.5	35.5	43.0	41	41	MSC28LG08	235	363
	35	G1 1/4 A	49	20	17.5	40.5	48.0	50	50	MSC35LG10	236	957
	42	G1 1/2 A	55	22	19.0	42.5	52.0	55	60	MSC42LG12	237	556
Heavy (S) 630 bar	6	G 1/4 A	18	12	13.0	28.5	32.0	19	17	MSC06SG02	238	154
	8	G 1/4 A	18	12	15.0	30.0	34.0	19	19	MSC08SG02	239	955
	10	G 3/8 A	22	12	15.0	32.0	34.5	22	22	MSC10SG03	240	554
	12	G 3/8 A	22	12	17.0	33.5	36.5	22	24	MSC12SG03	241	159
	12	G 1/2 A	26	14	17.5	34.0	39.0	27	24	MSC12SG04	242	620
400 bar	16	G 1/2 A	26	14	18.5	37.5	41.0	27	30	MSC16SG04	243	163
	20	G 3/4 A	32	16	20.5	43.0	47.0	32	36	MSC20SG06	244	152
	25	G 1 A	39	18	23.0	48.0	53.0	41	46	MSC25SG08	245	621
250 bar	30	G1 1/4 A	49	20	23.5	51.5	57.0	50	50	MSC30SG10	246	622
	38	G1 1/2 A	55	22	26.0	57.5	64.0	55	60	MSC38SG12	247	177

* Dimensions given are approx figures with tightened nut.