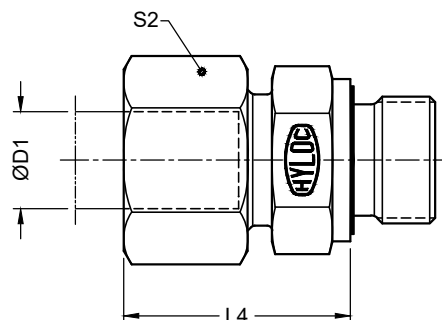
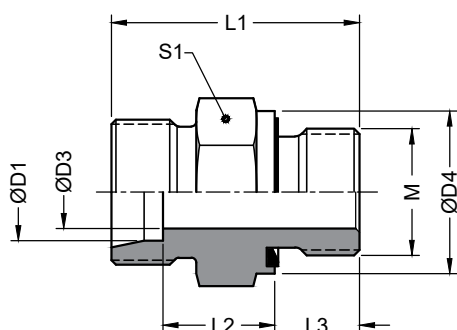


GE-ME Male Stud Couplings

24° Tube end as per ISO 8434-1

Dimensions in mm

Male Metric (M) threads as per
DIN 3852, Part 11,
ISO 9974 Form E'
with Elastomeric seal



Series	Part No. Body	Part No. Assembly	D1 	D3	M Male Metric thread	D4	L1	L2	L3	Approx. L4	S1	S2
L Light 250 bar	GE06XLME	GE06PLME	06	4	M10x1.0	14	23.5	8.5	8	26	14	14
	GE08XLME	GE08PLME	08	6	M12x1.5	17	29	10	12	27	17	17
	GE10XLME	GE10PLME	10	7	M14x1.5	19	30	11	12	29	19	19
	GE12XLME	GE12PLME	12	9	M16x1.5	22	31.5	12.5	12	30	22	22
	GE15XLME	GE15PLME	15	12	M18x1.5	24	32.5	13.5	12	32	24	27
160 bar	GE18XLME	GE18PLME	18	15	M22x1.5	27	36	14.5	14	34	27	32
	GE22XLME	GE22PLME	22	19	M26x1.5	32	40	16.5	16	36.5	32	36
100 bar	GE28XLME	GE28PLME	28	24	M33x2.0	40	43	17.5	18	38.5	41	41
	GE35XLME	GE35PLME	35	30	M42x2.0	50	48	17.5	20	43.5	50	50
	GE42XLME	GE42PLME	42	36	M48x2.0	55	52	19	22	45.5	55	60
S Heavy 630 bar	GE06XSME	GE06PSME	06	4	M12x1.5	17	32	13	12	30.5	17	17
	GE08XSME	GE08PSME	08	5	M14x1.5	19	34	15	12	32	19	19
	GE10XSME	GE10PSME	10	7	M16x1.5	22	34.5	15	12	34.5	22	22
	GE12XSME	GE12PSME	12	8	M18x1.5	24	36.5	17	12	36	24	24
400 bar	GE16XSME	GE16PSME	16	12	M22x1.5	27	41	18.5	14	40	27	30
	GE20XSME	GE20PSME	20	16	M27x2.0	32	47	20.5	16	46	32	36
	GE25XSME	GE25PSME	25	20	M33x2.0	40	53	23	18	51	41	46
250 bar	GE30XSME	GE30PSME	30	25	M42x2.0	50	57	23.5	20	54.5	50	50
	GE38XSME	GE38PSME	38	32	M48x2.0	55	64	26	22	60.5	55	60

Assembly consists of Double bite ferrule.

For soft seal ferrules, replace 'P' with 'SRD' in Part code. Example : GE16SRDSME

Standard material : Carbon Steel

For Stainless steel material, add prefix 316 - to the part code

Example : 316-GE16PSME

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : GE16PSME-ZnNi