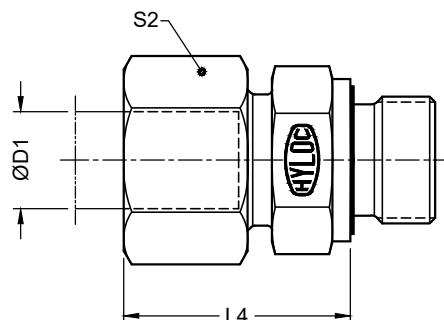
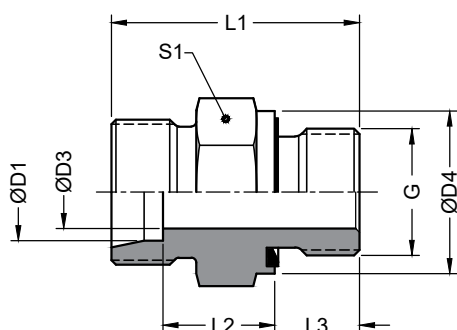


GE-GE Male Stud Couplings

24° Tube end as per ISO 8434-1

Dimensions in mm

Male BSPP (G) threads as per
DIN 3852, Part 11 with
Elastomeric seal



Series	Part No. Body	Part No. Assembly	D1 	D3	G Male BSPP thread	D4	L1	L2	L3	Approx. L4	S1	S2
L Light 250 bar	GE06XLGE	GE06PLGE	06	4	G 1/8 A	14	23.5	8.5	8	26	14	14
	GE08XLGE	GE08PLGE	08	6	G 1/4 A	19	29	10	12	27	19	17
	GE10XLGE	GE10PLGE	10	7	G 1/4 A	19	30	11	12	29	19	19
	GE12XLGE	GE12PLGE	12	9	G 3/8 A	22	31.5	12.5	12	30	22	22
	GE15XLGE	GE15PLGE	15	11	G 1/2 A	27	35	14	14	32.5	27	27
160 bar	GE18XLGE	GE18PLGE	18	14	G 1/2 A	27	36	14.5	14	34	27	32
	GE22XLGE	GE22PLGE	22	18	G 3/4 A	32	40	16.5	16	36.5	32	36
100 bar	GE28XLGE	GE28PLGE	28	23	G 1 A	40	43	17.5	18	38.5	41	41
	GE35XLGE	GE35PLGE	35	30	G1.1/4 A	50	48	17.5	20	43.5	50	50
	GE42XLGE	GE42PLGE	42	36	G1.1/2 A	55	52	19	22	45.5	55	60
S Heavy 630 bar	GE06XSGE	GE06PSGE	06	4	G 1/4 A	19	32	13	12	30.5	19	17
	GE08XSGE	GE08PSGE	08	5	G 1/4 A	19	34	15	12	32	19	19
	GE10XSGE	GE10PSGE	10	7	G 3/8 A	22	34.5	15	12	34.5	22	22
	GE12XSGE	GE12PSGE	12	8	G 3/8 A	22	36.5	17	12	36	22	24
400 bar	GE16XSGE	GE16PSGE	16	12	G 1/2 A	27	41	18.5	14	40	27	30
	GE20XSGE	GE20PSGE	20	16	G 3/4 A	32	47	20.5	16	46	32	36
	GE25XSGE	GE25PSGE	25	20	G1 A	40	53	23	18	51	41	46
250 bar	GE30XSGE	GE30PSGE	30	25	G1.1/4 A	50	57	23.5	20	54.5	50	50
	GE38XSGE	GE38PSGE	38	32	G1.1/2 A	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 : GE16SRDSGE

Standard material : Carbon Steel

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

Example : 316-GE16PSGE

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : GE16PSGE-ZnNi