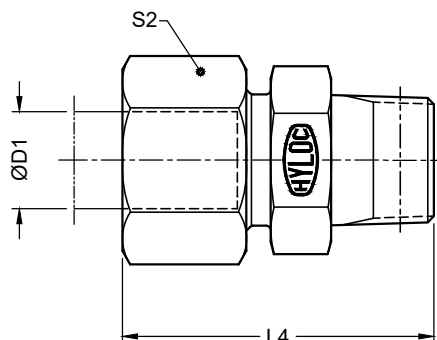
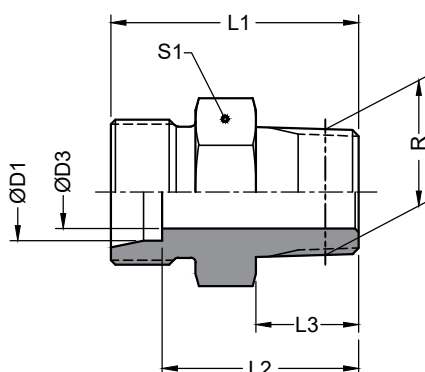


GE-R Male Stud Couplings

24° Tube end as per ISO 8434-1

Male BSP Taper (R) stud end

Dimensions in mm



Series	Part No. Body	Part No. Assembly	D1 	D3	R Male BSPT thread	L1	L2	L3	Approx. L4	S1	S2
L Light 250 bar	GE06XLR	GE06PLR	06	4	R 1/8	21.5	14.5	7.5	32	14	14
	GE06XLR02	GE06PLR02	06	4	R 1/4	25	18	11	35.5	14	14
	GE08XLR	GE08PLR	08	6	R 1/4	26	19	11	36	17	17
	GE10XLR	GE10PLR	10	8	R 1/4	27	20	11	38	17	19
	GE12XLR02	GE12PLR02	12	10	R 1/4	27	20	11	37.5	19	22
	GE12XLR	GE12PLR	12	10	R 3/8	27.5	20.5	11.5	38	19	22
	GE12XLR04	GE12PLR04	12	10	R 1/2	32	25	15	42.5	22	22
	GE15XLR	GE15PLR	15	12	R 1/2	33	26	15	44.5	24	27
160 bar	GE18XLR	GE18PLR	18	15	R 1/2	34	26.5	15	46	27	32
	GE22XLR	GE22PLR	22	19	R 3/4	37.5	30	16.5	50	32	36
100 bar	GE28XLR	GE28PLR	28	24	R 1	41	33.5	19	54.5	41	41
	GE35XLR	GE35PLR	35	30	R1.1/4	45.5	35	21.5	61	46	50
	GE42XLR	GE42PLR	42	36	R1.1/2	48.5	37.5	21.5	64	55	60
S Heavy 630 bar	GE06XSR	GE06PSR	06	4	R 1/4	29	22	11	39.5	17	17
	GE08XSR	GE08PSR	08	5	R 1/4	29	22	11	39	17	19
	GE10XSR02	GE10PSR02	10	7	R 1/4	31	23.5	11	43	19	22
	GE10XSR	GE10PSR	10	7	R 3/8	31.5	24	11.5	43.5	19	22
	GE12XSR02	GE12PSR02	12	8	R 1/4	33	25.5	11	44.5	22	24
	GE12XSR	GE12PSR	12	8	R 3/8	33.5	26	11.5	45	22	24
	GE12XSR04	GE12PSR04	12	8	R 1/2	37	29.5	15	48.5	22	24
	GE16XSR	GE16PSR	16	12	R 1/2	39	30.5	15	52	27	30
400 bar	GE20XSR	GE20PSR	20	16	R 3/4	44.5	34	16.5	59.5	32	36
	GE25XSR	GE25PSR	25	20	R1	51	39	19	67	41	46
	GE30XSR	GE30PSR	30	25	R1.1/4	55.5	42	21.5	73	46	50
250 bar	GE38XSR	GE38PSR	38	32	R1.1/2	60.5	44.5	21.5	79	55	60

Assembly consists of Double bite ferrule.

For soft seal ferrules, replace 'P' with 'SRD' in Part code. Example : GE16SRDSR

Standard material : Carbon Steel

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

Example : 316-GE16PSR

Standard surface treatment : Chrome free Alkaline Zinc Plating.

For Zinc Nickel surface treatment, add suffix - ZnNi

Example : GE16PSR-ZnNi