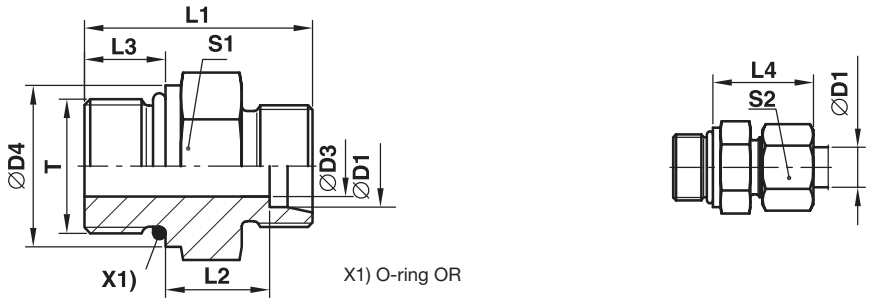
GE-UNF/UN Male stud connector

Male UNF/UN thread – O-ring (ISO 11926) / EO 24° cone end



X1) O-ring OR

Series	D1	T	D3	D4	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3])	08	7/16-20UNF-2A	5.0	–	26	10.0	9.0	25	17	17	21	**GE08L7/16UNFOMD**	315	315
	10	7/16-20UNF-2A	5.0	–	27	11.0	9.0	26	17	19	23	**GE10L7/16UNFOMD**	315	315
	12	9/16-18UNF-2A	7.0	–	28	11.0	10.0	26	19	22	32	**GE12L9/16UNFOMD**	315	315
	12	3/4-16UNF-2A	10.0	–	31	13.0	11.0	28	24	22	52	**GE12L3/4UNFOMD**	315	315
	12	7/8-14UNF-2A	10.0	–	34	14.3	12.7	29	27	22	77	**GE12L7/8UNFOMD**	315	315
	15	3/4-16UNF-2A	11.0	–	32	14.0	11.0	29	24	27	57	**GE15L3/4UNFOMD**	315	315
	15	7/8-14UNF-2A	12.0	–	35	15.3	12.7	30	27	27	81	**GE15L7/8UNFOMD**	315	315
	18	3/4-16UNF-2A	11.0	23.9	33	14.5	11.0	31	27	32	68	**GE18L3/4UNFOMD**	315	315
	18	7/8-14UNF-2A	14.0	–	35	14.8	12.7	31	27	32	72	**GE18L7/8UNFOMD**	315	315
	22	7/8-14UNF-2A	14.0	26.9	37	16.8	12.7	33	32	36	94	**GE22L7/8UNFOMD**	160	160
	22	1 1/16-12UN-2A	18.0	–	39	16.5	15.0	33	32	36	103	**GE22L11/16UNOMD**	160	160
	22	1 5/16-12UN-2A	19.0	–	40	17.5	15.0	34	41	36	163	**GE22L15/16UNOMD**	160	160
	28	1 1/16-12UN-2A	18.0	33.3	40	17.5	15.0	34	41	41	152	**GE28L11/16UNOMD**	160	160
	28	1 5/16-12UN-2A	23.0	–	40	17.5	15.0	34	41	41	163	**GE28L15/16UNOMD**	160	160
	35	1 5/16-12UN-2A	23.0	39.6	43	17.5	15.0	39	46	50	222	**GE35L15/16UNOMD**	160	160
	35	1 5/8-12UN-2A	29.0	–	43	17.5	15.0	39	50	50	257	**GE35L15/8UNOMD**	160	160
	42	1 5/8-12UN-2A	29.0	47.7	45	19.0	15.0	42	55	60	339	**GE42L15/8UNOMD**	160	160
S[4])	08	7/16-20UNF-2A	4.0	–	31	13.0	11.0	30	17	19	33	**GE08S7/16UNFOMD**	630	630
	10	9/16-18UNF-2A	6.0	–	32	12.5	12.0	31	19	22	42	**GE10S9/16UNFOMD**	630	630
	12	9/16-18UNF-2A	6.0	19.0	32	12.5	12.0	31	22	24	50	**GE12S9/16UNFOMD**	630	630
	12	3/4-16UNF-2A	8.0	–	36	14.5	14.0	34	24	24	73	**GE12S3/4UNFOMD**	630	630
	16	3/4-16UNF-2A	10.0	–	35	12.5	14.0	34	24	30	90	**GE16S3/4UNFOMD**	400	400
	16	7/8-14UNF-2A	12.0	–	40	15.5	16.0	37	27	30	95	**GE16S7/8UNFOMD**	400	400
	20	3/4-16UNF-2A	10.0	23.9	42	17.5	14.0	42	32	36	132	**GE20S3/4UNFOMD**	400	400
	20	7/8-14UNF-2A	12.0	26.9	44	17.5	16.0	42	32	36	141	**GE20S7/8UNFOMD**	400	400
	20	1 1/16-12UN-2A	16.0	–	46	17.0	18.5	42	32	36	163	**GE20S11/16UNOMD**	400	400
	25	1 1/16-12UN-2A	16.0	33.3	50	19.5	18.5	47	36	46	206	**GE25S11/16UNOMD**	400	400
	25	1 5/16-12UN-2A	20.0	–	50	19.5	18.5	47	41	46	258	**GE25S15/16UNOMD**	400	400
	30	1 5/16-12UN-2A	20.0	39.6	52	20.0	18.5	50	46	50	327	**GE30S15/16UNOMD**	400	400
	30	1 5/8-12UN-2A	24.0	–	52	20.0	18.5	50	50	50	422	**GE30S15/8UNOMD**	400	400
	38	1 5/8-12UN-2A	24.0	47.7	57	22.5	18.5	57	55	60	554	**GE38S15/8UNOMD**	315	315

[1]) Pressure shown = item deliverable

[3]) L = light series; [4]) S = heavy series

$\frac{\text{PN (bar)}}{10}$ = PN (MPa)

Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

*Please add the **suffixes** below according to the material/surface required.

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel	CF	GE16S3/4UNFOMDCF	NBR
Stainless Steel	71	GE16S3/4UNFOMD71	VIT