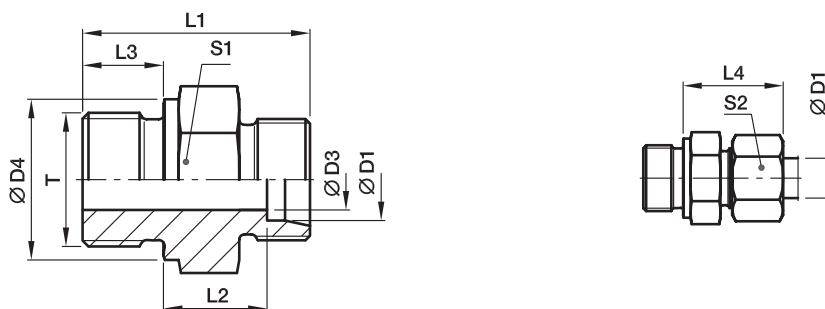


GE-R Terminale maschio diritto

Filettatura maschio BSPP – bordo di tenuta metallico ED (ISO 1179) / Estremità conica EO 24°



Serie	D1	T	D3	D4	L1	L2	L3	L4	S1	S2	Peso g/1 pezzo	Codice di ordinazione*	PN (bar) ¹⁾		
													CF	71	MS
L ³⁾	06	G 1/8 A	4	14	23,5	8,5	8	23,0	14	14	14	GE06LR	315	315	200
	06	G 1/4 A	4	18	29,0	10,0	12	25,0	19	14	60	GE06LR1/4	315	315	200
	06	G 3/8 A	4	22	30,5	11,5	12	26,0	22	14	45	GE06LR3/8	315	315	200
	06	G 1/2 A	4	26	33,0	12,0	14	27,0	27	14	60	GE06LR1/2	315	315	
	08	G 1/4 A	6	18	29,0	10,0	12	25,0	19	17	26	GE08LR	315	315	200
	08	G 1/8 A	4	14	24,5	8,5	8	23,0	14	17	16	GE08LR1/8	315	315	
	08	G 3/8 A	6	22	30,5	11,5	12	26,0	22	17	44	GE08LR3/8	315	315	200
	08	G 1/2 A	6	26	33,0	12,0	14	27,0	27	17	74	GE08LR1/2	315	315	200
	10	G 1/4 A	6	18	30,0	11,0	12	26,0	19	19	31	GE10LR	315	315	200
	10	G 1/8 A	4	14	25,5	10,5	8	25,0	17	19	21	GE10LR1/8	315	315	
	10	G 3/8 A	8	22	31,5	12,5	12	27,0	22	19	44	GE10LR3/8	315	315	200
	10	G 1/2 A	8	26	34,0	13,0	14	28,0	27	19	72	GE10LR1/2	315	315	200
12	G 3/8 A	9	22	31,5	12,5	12	27,0	22	22	43	GE12LR	315	315	200	
12	G 1/8 A	4	14	26,5	11,5	8	26,0	19	22	27	27	GE12LR1/8	315	315	
12	G 1/4 A	6	18	31,0	12,0	12	27,0	19	22	32	32	GE12LR1/4	315	315	200
12	G 1/2 A	10	26	34,0	13,0	14	28,0	27	22	67	GE12LR1/2	315	315	200	
12	G 3/4 A	10	32	37,0	14,0	16	29,0	32	22	120	GE12LR3/4	315	315		
15	G 1/2 A	11	26	35,0	14,0	14	29,0	27	27	72	GE15LR	250	250	160	
15	G 3/8 A	9	22	32,5	13,5	12	29,0	24	27	56	GE15LR3/8	250	250	160	
15	G 3/4 A	12	32	38,0	15,0	16	30,0	32	27	118	GE15LR3/4	250	250		
18	G 1/2 A	14	26	36,0	14,5	14	31,0	27	32	72	GE18LR	250	250	160	
18	G 3/8 A	9	22	33,5	14,0	12	29,5	27	32	69	GE18LR3/8	250	250		
18	G 3/4 A	15	32	38,0	14,5	16	30,0	32	32	112	GE18LR3/4	250	250		
22	G 3/4 A	18	32	40,0	16,5	16	33,0	32	36	103	GE22LR	160	160	100	
22	G 1/2 A	14	26	38,0	16,5	14	33,0	32	36	91	GE22LR1/2	160	160	100	
22	G 1 A	19	39	43,0	17,5	18	33,5	41	36	184	GE22LR1	160	160		
28	G 1 A	23	39	43,0	17,5	18	34,0	41	41	168	GE28LR	160	160	100	
28	G 1/2 A	14	26	39,0	17,5	14	34,0	41	41	141	GE28LR1/2	160	160		
28	G 3/4 A	18	32	41,0	17,5	16	34,0	41	41	156	GE28LR3/4	160	160		
28	G 1 1/4 A	24	50	46,0	18,3	20	35,0	50	41	314	GE28LR11/4	160	160		
35	G 1 1/4 A	30	49	48,0	17,5	20	39,0	50	50	276	GE35LR	160	160	100	
35	G 1/2 A	14	26	42,0	17,5	14	39,0	46	50	194	GE35LR1/2	160	160		
35	G 3/4 A	18	32	44,0	17,5	16	39,0	46	50	202	GE35LR3/4	160	160		
35	G 1 A	23	39	46,0	17,5	18	39,0	46	50	234	GE35LR1	160	160		
35	G 1 1/2 A	30	55	52,0	19,5	22	41,0	55	50	355	GE35LR11/2	160	160		
42	G 1 1/2 A	36	55	52,0	19,0	22	42,0	55	60	349	GE42LR	160	160	100	
42	G 1 A	23	39	48,0	19,0	18	42,0	55	60	327	GE42LR1	160	160		
42	G 1 1/4 A	30	49	50,0	19,0	20	42,0	55	60	336	GE42LR11/4	160	160		

¹⁾ Pressione indicata = Articolo disponibile

³⁾ L = Serie leggera

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

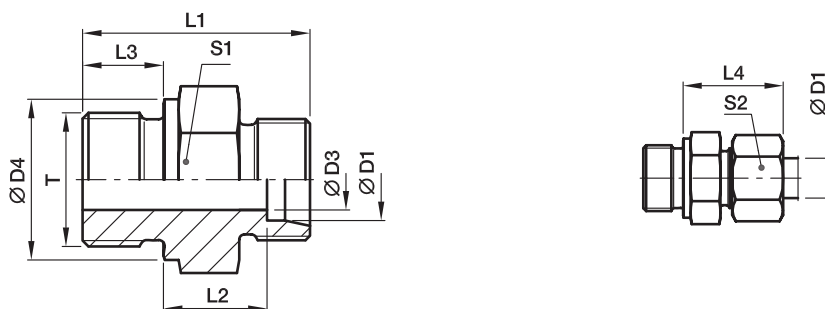
Consegna senza dado né anello. Per informazioni sull'ordinazione di raccordi completi vedere pag. 17.

*Aggiungere i suffissi qui di seguito in base al materiale e alla superficie richiesti.

Suffissi codice di ordinazione		
Materiale	Suffisso superficie e materiale	Esempio
Acciaio, zincato, esente da CromoVI	CFX	GE18LRCFX
Acciaio inossidabile	71X	GE18LR71X
Ottone	MSX	GE18LRMSX

GE-R Terminale maschio diritto

Filettatura maschio BSPP – bordo di tenuta metallico ED (ISO 1179) / Estremità conica EO 24°



Serie	D1	T	D3	D4	L1	L2	L3	L4	S1	S2	Peso g/1 pezzo	Codice di ordinazione*	PN (bar) ¹⁾		
													CF	71	MS
S ⁴⁾	06	G 1/4 A	4	18	32,0	13,0	12	28	19	17	35	GE06SR	400	400	250
	06	G 1/8 A	3	14	27,5	12,5	8	27	14	17	22	GE06SR1/8	400	400	
	06	G 3/8 A	4	22	34,5	15,5	12	30	22	17	57	GE06SR3/8	400	400	
	06	G 1/2 A	4	26	39,0	18,0	14	33	27	17	83	GE06SR1/2	400	400	
	08	G 1/4 A	5	18	34,0	15,0	12	30	19	19	41	GE08SR	400	400	250
	08	G 3/8 A	5	22	34,5	15,5	12	30	22	19	59	GE08SR3/8	400	400	
	08	G 1/2 A	5	26	39,0	18,0	14	33	27	19	100	GE08SR1/2	400	400	
	10	G 3/8 A	7	22	34,5	15,0	12	31	22	22	56	GE10SR	400	400	250
	10	G 1/4 A	5	18	34,0	14,5	12	31	19	22	43	GE10SR1/4	400	400	
	10	G 1/2 A	7	26	39,0	17,5	14	34	27	22	97	GE10SR1/2	400	400	
	12	G 3/8 A	8	22	36,5	17,0	12	33	22	24	62	GE12SR	400	400	250
	12	G 1/4 A	5	18	36,0	16,5	12	33	22	24	57	GE12SR1/4	400	400	
	12	G 1/2 A	8	26	39,0	17,5	14	34	27	24	57	GE12SR1/2	400	400	
	14	G 1/2 A	10	26	41,0	19,0	14	37	27	27	96	GE14SR	400	400	250
	14	G 3/8 A	8	22	38,5	18,5	12	36	24	27	74	GE14SR3/8	400	400	
	16	G 1/2 A	12	26	41,0	18,5	14	37	27	30	92	GE16SR	400	400	250
16	G 3/8 A	8	22	38,5	18,0	12	36	27	30	83	GE16SR3/8	400	400		
16	G 3/4 A	12	32	45,0	20,5	16	39	32	30	157	GE16SR3/4	400	400		
20	G 3/4 A	16	32	47,0	20,5	16	42	32	36	151	GE20SR	400	400	250	
20	G 1/2 A	12	26	45,0	20,5	14	42	32	36	142	GE20SR1/2	400	400		
20	G 1 A	16	39	51,0	22,5	18	44	41	36	273	GE20SR1	250	250	160	
20	G 1 1/4 A	16	49	53,0	22,5	20	44	50	36	387	GE20SR11/4	160	160		
25	G 1 A	20	39	53,0	23,0	18	47	41	46	267	GE25SR	250	250		
25	G 3/4 A	16	32	51,0	23,0	16	47	41	46	245	GE25SR3/4	250	250		
25	G 1 1/4 A	20	49	55,0	23,0	20	47	50	46	422	GE25SR11/4	160	160		
30	G 1 1/4 A	25	49	57,0	23,5	20	50	50	50	422	GE30SR	160	160	100	
30	G 1 A	20	39	55,0	23,5	18	50	46	50	337	GE30SR1	160	160		
38	G 1 1/2 A	32	55	64,0	26,0	22	57	55	60	560	GE38SR	160	160	100	
38	G 1 1/4 A	25	49	62,0	26,0	20	57	55	60	578	GE38SR11/4	160	160		

1) Pressione indicata = Articolo disponibile

4) S = Serie pesante

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

Consegna senza dado né anello. Per informazioni sull'ordinazione di raccordi completi vedere pag. 17.

Suffissi codice di ordinazione		
Materiale	Suffisso superficie e materiale	Esempio
Acciaio, zincato, esente da CromoVI	CFX	GE16SRCFX
Acciaio inossidabile	71X	GE16SR71X
Ottone	MSX	GE16SRMSX

*Aggiungere i **suffissi** qui di seguito in base al materiale e alla superficie richiesti.