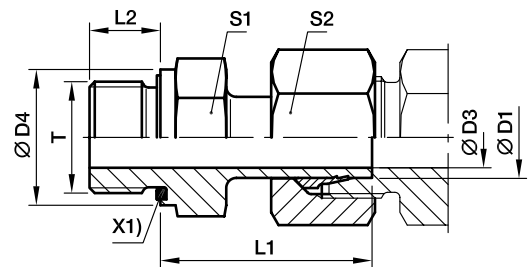


## EVGE-R-ED Standpipe connector

Male BSPP thread – ED-seal (ISO 1179) / EO standpipe adjustable



X1) Eolastic-sealing ED

**Pre-assembled nut and ring.**  
**Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.**

Series	D1	T	D3	D4	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar) <sup>1)</sup>		
											CF	71	MS
L <sup>3)</sup>	06	G 1/8 A	3.5	14	24.5	8	14	14	24	<b>EVGE06LRED</b>	315	315	200
	08	G 1/4 A	4.5	19	29.5	12	19	17	52	<b>EVGE08LRED</b>	315	315	200
	10	G 1/4 A	7.0	19	27.5	12	19	19	47	<b>EVGE10LRED</b>	315	315	200
	12	G 3/8 A	7.5	22	34.0	12	22	22	87	<b>EVGE12LRED</b>	315	315	200
	12	G 1/4 A	7.0	19	28.5	12	19	22	61	<b>EVGE12LR1/4ED</b>	315		
	12	G 1/2 A	7.5	27	34.5	14	27	22	121	<b>EVGE12LR1/2ED</b>	315	315	
	15	G 1/2 A	11.0	27	31.0	14	27	27	114	<b>EVGE15LRED</b>	315	315	200
	18	G 1/2 A	14.0	27	31.5	14	27	32	132	<b>EVGE18LRED</b>	315	315	200
	22	G 3/4 A	18.0	32	32.5	16	32	36	183	<b>EVGE22LRED</b>	160	160	100
	28	G 1 A	23.0	40	35.0	18	41	41	262	<b>EVGE28LRED</b>	160	160	
S <sup>4)</sup>	35	G 1 1/4 A	29.5	50	42.5	20	50	50	436	<b>EVGE35LRED</b>	160	160	
	42	G 1 1/2 A	35.5	55	46.5	22	55	60	615	<b>EVGE42LRED</b>	160	160	
	06	G 1/4 A	3.5	19	27.0	12	19	17	48	<b>EVGE06SRED</b>	630	630	
	08	G 1/4 A	4.5	19	29.5	12	19	19	57	<b>EVGE08SRED</b>	630	630	
	10	G 3/8 A	6.5	22	32.0	12	22	22	84	<b>EVGE10SRED</b>	630	630	
	12	G 3/8 A	7.5	22	34.0	12	22	24	95	<b>EVGE12SRED</b>	630	630	
	12	G 1/2 A	7.5	27	34.5	14	27	24	130	<b>EVGE12SR1/2ED</b>	630	630	
	14	G 1/2 A	9.5	27	36.5	14	27	27	149	<b>EVGE14SRED</b>	630	630	
	16	G 1/2 A	11.5	27	37.0	14	27	30	158	<b>EVGE16SRED</b>	400	400	
	16	G 3/4 A	11.5	32	39.0	16	32	30	222	<b>EVGE16SR3/4ED</b>	400		
	20	G 3/4 A	15.5	32	43.0	16	32	36	254	<b>EVGE20SRED</b>	400	400	
	25	G 1 A	18.0	40	48.0	18	41	46	485	<b>EVGE25SRED</b>	400	400	
	30	G 1 1/4 A	23.5	50	51.0	20	50	50	661	<b>EVGE30SRED</b>	400	400	
	38	G 1 1/2 A	29.0	55	60.0	22	55	60	962	<b>EVGE38SRED</b>	315	315	

<sup>1)</sup> Pressure shown = item deliverable

<sup>3)</sup> L = light series; <sup>4)</sup> S = heavy series

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

Information on ordering alternative sealing materials see page 17.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additional suffix needed)
Steel, zinc plated, Cr(VI)-free	CF	EVGE16SREDCF	NBR
Stainless Steel	71	EVGE16SRED71	VIT
Brass	MS	EVGE16SREDMS	NBR