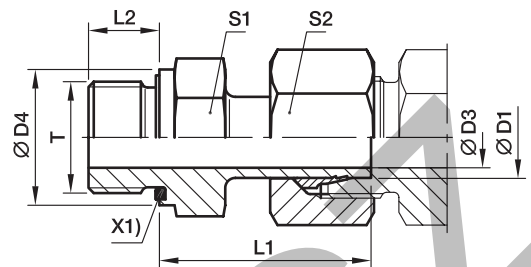


## EVGE-M-ED Standpipe connector

Male metric thread – ED (ISO 9974) / 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>	
											Steel	71
L <sup>3)</sup>	06	M 10×1.0	3.5	14	24.5	8	14	14	24	EVGE06LMED	315	315
	08	M 12×1.5	5.5	17	26.5	12	17	17	38	EVGE08LMED	315	315
	10	M 14×1.5	7.0	19	27.5	12	19	19	49	EVGE10LMED	315	315
	12	M 16×1.5	9.0	22	30.0	12	22	22	67	EVGE12LMED	315	315
	15	M 18×1.5	11.0	24	30.5	12	24	27	95	EVGE15LMED	315	315
	18	M 22×1.5	14.0	27	31.5	14	27	32	137	EVGE18LMED	315	315
	22	M 26×1.5	18.0	32	32.5	16	32	36	183	EVGE22LMED	160	160
	28	M 33×2.0	23.0	40	35.0	18	41	41	264	EVGE28LMED	160	160
	35	M 42×2.0	29.5	50	42.5	20	50	50	444	EVGE35LMED	160	160
	42	M 48×2.0	35.5	55	46.5	22	55	60	614	EVGE42LMED	160	160
S <sup>4)</sup>	06	M 12×1.5	3.5	17	27.0	12	17	17	43	EVGE06SMED	630	630
	08	M 14×1.5	4.5	19	29.5	12	19	19	59	EVGE08SMED	630	630
	10	M 16×1.5	6.5	22	32.0	12	22	22	82	EVGE10SMED	630	630
	12	M 18×1.5	7.5	24	34.0	12	24	24	104	EVGE12SMED	630	630
	16	M 22×1.5	11.5	27	37.0	14	27	30	162	EVGE16SMED	400	400
	20	M 27×2.0	15.5	32	43.0	16	32	36	254	EVGE20SMED	400	400
	25	M 33×2.0	18.0	40	48.0	18	41	46	493	EVGE25SMED	400	400
	30	M 42×2.0	23.5	50	51.0	20	50	50	654	EVGE30SMED	400	400
	38	M 48×2.0	29.0	55	60.0	22	55	60	962	EVGE38SMED	315	315

1) Pressure shown = item deliverable

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

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

The use of the swivel nut fitting EGE is to be preferred (see page I60).

Information on ordering alternative sealing materials see page 17.

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additional suffix needed)
Steel	CF	EVGE16SMEDCF	NBR
Stainless Steel	71	EVGE16SMED71	VIT

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