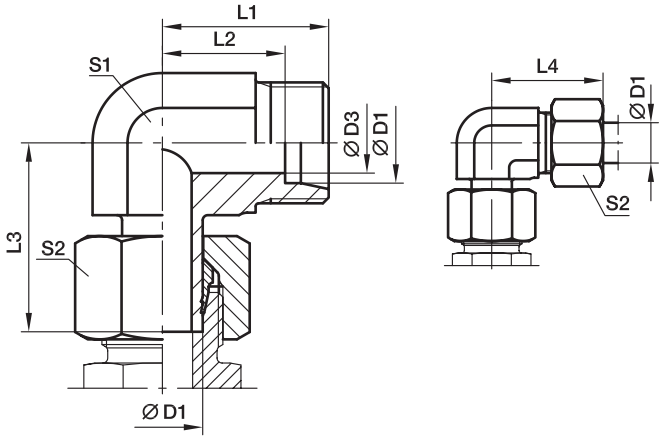
EVW Standpipe elbow

EO 24° cone end / EO stand pipe adjustable



With pre-assembled nut and progressive ring for connection.
Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71	MS
L[3])	06	4	19	12.0	26.0	27	12	14	32	**EVW06LOMD**	315	315	200
	08	6	21	14.0	27.5	29	12	17	40	**EVW08LOMD**	315	315	200
	10	8	22	15.0	29.0	30	14	19	54	**EVW10LOMD**	315	315	200
	12	10	24	17.0	29.5	32	17	22	76	**EVW12LOMD**	315	315	200
	15	12	28	21.0	32.5	36	19	27	119	**EVW15LOMD**	315	315	200
	18	15	31	23.5	35.5	40	24	32	192	**EVW18LOMD**	315	315	200
	22	19	35	27.5	38.5	44	27	36	355	**EVW22LOMD**	160	160	100
	28	24	38	30.5	42.0	47	36	41	514	**EVW28LOMD**	160	160	100
	35	30	45	34.5	51.0	56	41	50	536	**EVW35LOMD**	160	160	100
	42	36	51	40.0	60.0	63	50	60	977	**EVW42LOMD**	160	160	100
S[4])	06	4	23	16.0	27.0	31	12	17	44	**EVW06SOMD**	630	630	400
	08	5	24	17.0	27.5	32	14	19	63	**EVW08SOMD**	630	630	400
	10	7	25	17.5	31.0	34	17	22	95	**EVW10SOMD**	630	630	400
	12	8	29	21.5	31.0	38	17	24	110	**EVW12SOMD**	630	630	400
	16	12	33	24.5	37.5	43	24	30	211	**EVW16SOMD**	400	400	250
	20	16	37	26.5	44.5	48	27	36	306	**EVW20SOMD**	400	400	250
	25	20	42	30.0	50.0	54	36	46	558	**EVW25SOMD**	400	400	250
	30	25	49	35.5	55.0	62	41	50	724	**EVW30SOMD**	400	400	250
	38	32	57	41.0	66.5	72	50	60	1307	**EVW38SOMD**	315	315	200

[1]) Pressure shown = item deliverable

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

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

The use of the swivel nut fitting EW is to be prefered (see page I27).

Delivery without nut and ring. Information on ordering complete fittings see page I7.

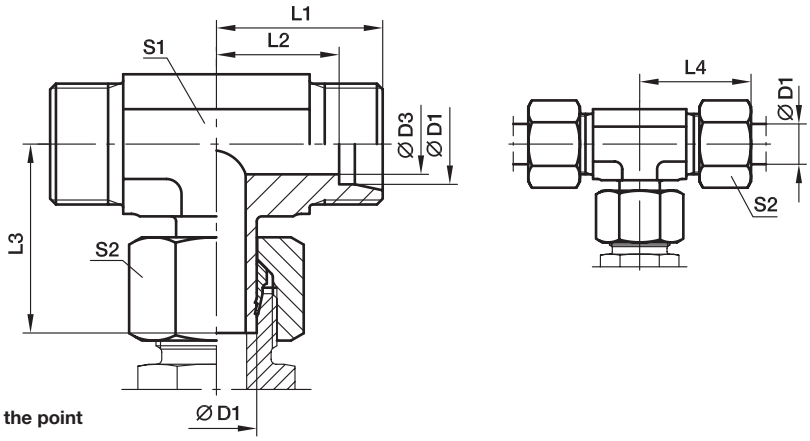
Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVW16SOMDCF
Stainless Steel	71	EVW16SOMD71
Brass	MS	EVW16SOMDMS

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

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EVT Standpipe branch tee

EO 24° cone end / EO stand pipe adjustable



With pre-assembled nut and progressive ring for connection.
Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71	MS
L[3]	06	4	19	12.0	26.0	27	12	14	37	**EVT06LOMD**	315	315	200
	08	6	21	14.0	27.5	29	12	17	49	**EVT08LOMD**	315	315	200
	10	8	22	15.0	29.0	30	14	19	66	**EVT10LOMD**	315	315	200
	12	10	24	17.0	30.5	32	17	22	93	**EVT12LOMD**	315	315	200
	15	12	28	21.0	32.5	36	19	27	146	**EVT15LOMD**	315	315	200
	18	15	31	23.5	35.5	40	24	32	201	**EVT18LOMD**	315	315	200
	22	19	35	27.5	38.5	44	27	36	274	**EVT22LOMD**	160	160	
	28	24	38	30.5	43.5	47	36	41	441	**EVT28LOMD**	160	160	
	35	30	45	34.5	54.5	56	41	50	633	**EVT35LOMD**	160	160	
	42	36	51	40.0	60.0	63	50	60	1129	**EVT42LOMD**	160	160	
S[4]	06	4	23	16.0	27.0	31	12	17	61	**EVT06SOMD**	630	630	
	08	5	24	17.0	29.0	32	14	19	44	**EVT08SOMD**	630	630	
	10	7	25	17.5	31.0	34	17	22	84	**EVT10SOMD**	630	630	
	12	8	29	21.5	33.0	38	17	24	131	**EVT12SOMD**	630	630	
	16	12	33	24.5	37.5	43	24	30	240	**EVT16SOMD**	400	400	
	20	16	37	26.5	44.5	48	27	36	345	**EVT20SOMD**	400	400	
	25	20	42	30.0	50.5	54	36	46	647	**EVT25SOMD**	400	400	
	30	25	49	35.5	56.5	62	41	50	873	**EVT30SOMD**	400	400	
	38	32	57	41.0	66.5	72	50	60	1361	**EVT38SOMD**	315	315	

[1]) Pressure shown = item deliverable
[3]) L = light series; [4]) S = heavy series

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

The use of the swivel nut fitting ET is to be prefered (see page I29).

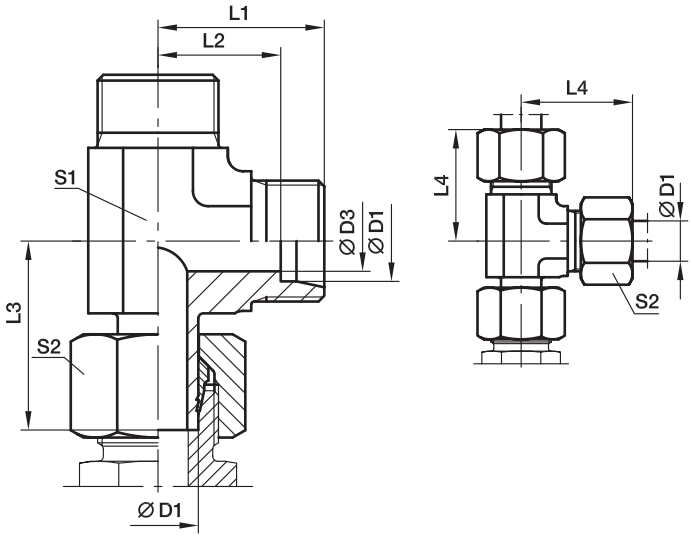
Delivery without nut and ring. Information on ordering complete fittings see page I7.

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

Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVT16SOMDCF
Stainless Steel	71	EVT16SOMD71
Brass	MS	EVT18LOMDMS

EVL standpipe run tee

EO 24° cone end / EO stand pipe adjustable



With pre-assembled nut and progressive ring for connection.
Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71	MS
L[3])	06	4	19	12.0	26.0	27	12	14	40	**EVL06LOMD**	315	315	200
	08	6	21	14.0	27.5	29	12	17	50	**EVL08LOMD**	315	315	200
	10	8	22	15.0	29.0	30	14	19	64	**EVL10LOMD**	315	315	200
	12	10	24	17.0	30.5	32	17	22	93	**EVL12LOMD**	315	315	200
	15	12	28	21.0	32.5	36	19	27	147	**EVL15LOMD**	315	315	200
	18	15	31	23.5	35.5	40	24	32	229	**EVL18LOMD**	315	315	200
	22	19	35	27.5	39.0	44	27	36	296	**EVL22LOMD**	160	160	
	28	24	38	30.5	43.5	47	36	41	416	**EVL28LOMD**	160	160	
	35	30	45	34.5	54.5	56	41	50	661	**EVL35LOMD**	160	160	
	42	36	51	40.0	60.0	63	50	60	1105	**EVL42LOMD**	160	160	
S[4])	06	4	23	16.0	27.0	31	12	17	57	**EVL06SOMD**	630	630	
	08	5	24	17.0	29.0	32	14	19	84	**EVL08SOMD**	630	630	
	10	7	25	17.5	32.0	34	17	22	116	**EVL10SOMD**	630	630	
	12	8	29	21.5	33.0	38	17	24	137	**EVL12SOMD**	630	630	
	16	12	33	24.5	37.5	43	24	30	259	**EVL16SOMD**	400	400	
	20	16	37	26.5	44.5	48	27	36	371	**EVL20SOMD**	400	400	
	25	20	42	30.0	50.5	54	36	46	647	**EVL25SOMD**	400	400	
	30	25	49	35.5	56.5	62	41	50	906	**EVL30SOMD**	400	400	
	38	32	57	41.0	66.5	72	50	60	1549	**EVL38SOMD**	315	315	

[1]) Pressure shown = item deliverable

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

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

The use of the swivel nut fitting EL is to be prefered (see page I30).

Delivery without nut and ring. Information on ordering complete fittings see page I7.

Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVL16SOMDCF
Stainless Steel	71	EVL16SOMD71
Brass	MS	EVL18LOMDMS

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

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