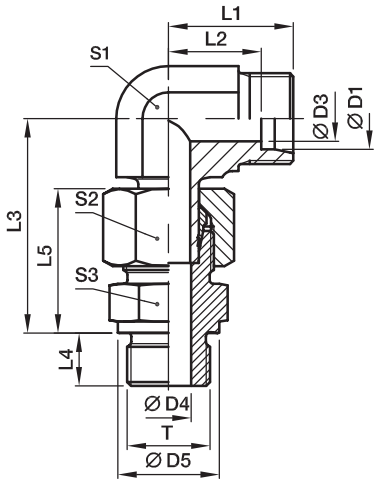
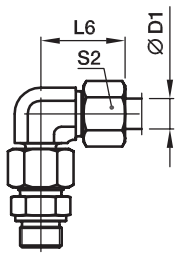
EVW-M Assembled adjustable standpipe elbow

EO 24° cone end / Male metric thread – metal sealing edge (ISO 9974)





Pre-assembled, complete with straight male stud connector (with cutting face DIN 3852, type B). Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3]	06	M 10×1.0	4	4	14	19	12.0	34.5	8	23	27	12	14	14	41	**EVW06LMOMD**	315	315
	08	M 12×1.5	6	6	17	21	14.0	37.5	12	25	29	12	17	17	63	**EVW08LMOMD**	315	315
	10	M 14×1.5	8	7	19	22	15.0	40.0	12	26	30	14	19	19	83	**EVW10LMOMD**	315	315
	12	M 16×1.5	10	9	21	24	17.0	42.0	12	27	32	17	22	22	107	**EVW12LMOMD**	315	315
	15	M 18×1.5	12	11	23	28	21.0	46.0	12	29	36	19	27	24	170	**EVW15LMOMD**	250	250
	18	M 22×1.5	15	14	27	31	23.5	50.0	14	31	40	24	32	27	265	**EVW18LMOMD**	250	250
	22	M 26×1.5	19	18	31	35	27.5	55.0	16	33	44	27	36	32	355	**EVW22LMOMD**	160	160
	28	M 33×2.0	24	23	39	38	30.5	59.5	18	34	47	36	41	41	514	**EVW28LMOMD**	160	160
	35	M 42×2.0	30	30	49	45	34.5	68.5	20	39	56	41	50	50	791	**EVW35LMOMD**	160	160
	42	M 48×2.0	36	36	55	51	40.0	79.0	22	42	63	50	60	55	1153	**EVW42LMOMD**	160	160
S[4]	06	M 12×1.5	4	4	17	23	16.0	40.0	12	28	31	12	17	17	73	**EVW06SMOMD**	400	400
	08	M 14×1.5	5	5	19	24	17.0	42.5	12	30	32	14	19	19	100	**EVW08SMOMD**	400	400
	10	M 16×1.5	7	7	21	25	17.5	46.0	12	31	34	17	22	22	133	**EVW10SMOMD**	400	400
	12	M 18×1.5	8	8	23	29	21.5	48.0	12	33	38	17	24	24	174	**EVW12SMOMD**	400	400
	16	M 22×1.5	12	12	27	33	24.5	56.0	14	37	43	24	30	27	309	**EVW16SMOMD**	400	400
	20	M 27×2.0	16	16	32	37	26.5	65.0	16	42	48	27	36	32	429	**EVW20SMOMD**	400	400
	25	M 33×2.0	20	20	39	42	30.0	73.0	18	47	54	36	46	41	826	**EVW25SMOMD**	250	250
	30	M 42×2.0	25	25	49	49	35.5	78.5	20	50	62	41	50	50	1132	**EVW30SMOMD**	160	160
	38	M 48×2.0	32	32	55	57	41.0	92.5	22	57	72	50	60	55	1874	**EVW38SMOMD**	160	160

[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 see page I7.

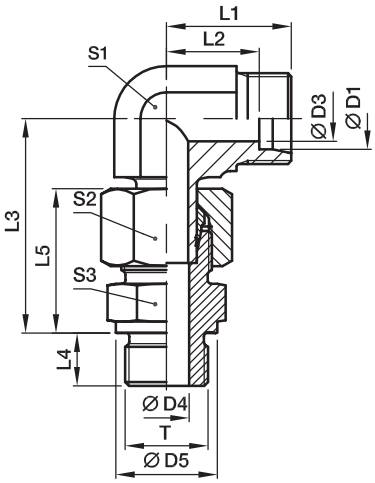
*Please add the **suffixes** below according to the material/surface required.

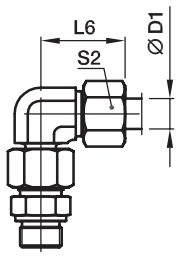
Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVW16SMOMDCF
Stainless Steel	71	EVW16SMOMD71

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EVW-R Assembled adjustable standpipe elbow

EO 24° cone end / Male BSPP thread – metal sealing edge (ISO 1179)





Pre-assembled, complete with straight male stud connector (with cutting face DIN 3852, type B). Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3]	06	G 1/8 A	4	4	14	19	12.0	34.5	8	23	27	12	14	14	47	**EVW06LROMD**	315	315
	08	G 1/4 A	6	6	18	21	14.0	37.5	12	25	29	12	17	19	68	**EVW08LROMD**	315	315
	10	G 1/4 A	8	6	18	22	15.0	40.0	12	26	30	14	19	19	84	**EVW10LROMD**	315	315
	12	G 3/8 A	10	9	22	24	17.0	42.0	12	27	32	17	22	22	118	**EVW12LROMD**	315	315
	15	G 1/2 A	12	11	26	28	21.0	46.5	14	29	36	19	27	27	191	**EVW15LROMD**	250	250
	18	G 1/2 A	15	14	26	31	23.5	50.0	14	31	40	24	32	27	260	**EVW18LROMD**	250	250
	22	G 3/4 A	19	18	32	35	27.5	55.0	16	33	44	27	36	32	355	**EVW22LROMD**	160	160
	28	G 1 A	24	23	39	38	30.5	59.5	18	34	47	36	41	41	542	**EVW28LROMD**	160	160
	35	G 1 1/4 A	30	30	49	45	34.5	68.5	20	39	56	41	50	50	832	**EVW35LROMD**	160	160
	42	G 1 1/2 A	36	36	55	51	40.0	79.0	22	42	63	50	60	55	1303	**EVW42LROMD**	160	160
S[4]	06	G 1/4 A	4	4	18	23	16.0	40.0	12	28	31	12	17	19	79	**EVW06SROMD**	400	400
	08	G 1/4 A	5	5	18	24	17.0	42.5	12	30	32	14	19	19	98	**EVW08SROMD**	400	400
	10	G 3/8 A	7	7	22	25	17.5	46.0	12	31	34	17	22	22	148	**EVW10SROMD**	400	400
	12	G 3/8 A	8	8	22	29	21.5	48.0	12	33	38	17	24	22	169	**EVW12SROMD**	400	400
	16	G 1/2 A	12	12	26	33	24.5	56.0	14	37	43	24	30	27	304	**EVW16SROMD**	400	400
	20	G 3/4 A	16	16	32	37	26.5	65.0	16	42	48	27	36	32	428	**EVW20SROMD**	400	400
	25	G 1 A	20	20	39	42	30.0	73.0	18	47	54	36	46	41	825	**EVW25SROMD**	250	250
	30	G 1 1/4 A	25	25	49	49	35.5	78.5	20	50	62	41	50	50	1134	**EVW30SROMD**	160	160
	38	G 1 1/2 A	32	32	55	57	41.0	92.5	22	57	72	50	60	55	1713	**EVW38SROMD**	160	160

[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 see page I7.

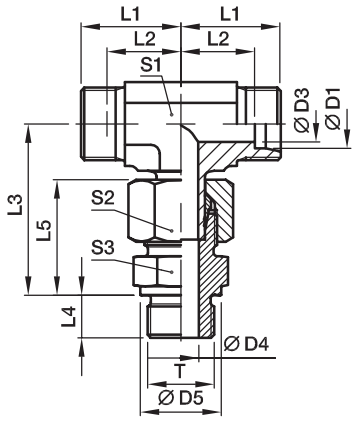
*Please add the **suffixes** below according to the material/surface required.

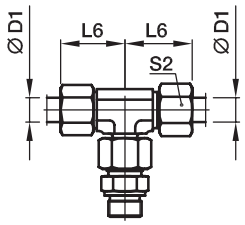
Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVW16SROMDCF
Stainless Steel	71	EVW16SROMD71

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EVT-M Assembled adjustable standpipe branch tee

EO 24° cone end / Male metric thread – metal sealing edge (ISO 9974)





Pre-assembled, complete with straight male stud connector (with cutting face). Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3]	06	M 10×1.0	4	4	14	19	12.0	34.5	8	23	27	12	14	14	48	**EVT06LMOMD**	315	315
	08	M 12×1.5	6	6	17	21	14.0	37.5	12	25	29	12	17	17	68	**EVT08LMOMD**	315	315
	10	M 14×1.5	8	7	19	22	15.0	40.0	12	26	30	14	19	19	88	**EVT10LMOMD**	315	315
	12	M 16×1.5	10	9	21	24	17.0	43.0	12	27	32	17	22	22	116	**EVT12LMOMD**	315	315
	15	M 18×1.5	12	11	23	28	21.0	46.0	12	29	36	19	27	24	185	**EVT15LMOMD**	250	250
	18	M 22×1.5	15	14	27	31	23.5	50.0	14	31	40	24	32	27	272	**EVT18LMOMD**	250	250
	22	M 26×1.5	19	18	31	35	27.5	55.5	16	33	44	27	36	32	367	**EVT22LMOMD**	160	160
	28	M 33×2.0	24	23	39	38	30.5	61.0	18	34	47	36	41	41	565	**EVT28LMOMD**	160	160
	35	M 42×2.0	30	30	49	45	34.5	72.0	20	39	56	41	50	50	905	**EVT35LMOMD**	160	160
	42	M 48×2.0	36	36	55	51	40.0	79.0	22	42	63	50	60	55	1282	**EVT42LMOMD**	160	160
S[4]	06	M 12×1.5	4	4	17	23	16.0	40.0	12	28	31	12	17	17	85	**EVT06SMOMD**	400	400
	08	M 14×1.5	5	5	19	24	17.0	44.0	12	30	32	14	19	19	118	**EVT08SMOMD**	400	400
	10	M 16×1.5	7	7	21	25	17.5	47.0	12	31	34	17	22	22	149	**EVT10SMOMD**	400	400
	12	M 18×1.5	8	8	23	29	21.5	50.0	12	33	38	17	24	24	200	**EVT12SMOMD**	400	400
	16	M 22×1.5	12	12	27	33	24.5	55.0	14	37	43	24	30	27	327	**EVT16SMOMD**	400	400
	20	M 27×2.0	16	16	32	37	26.5	65.0	16	42	48	27	36	32	482	**EVT20SMOMD**	400	400
	25	M 33×2.0	20	20	39	42	30.0	73.5	18	47	54	36	46	41	906	**EVT25SMOMD**	250	250
	30	M 42×2.0	25	25	49	49	35.5	80.0	20	50	62	41	50	50	1274	**EVT30SMOMD**	160	160
	38	M 48×2.0	32	32	55	57	41.0	92.5	22	57	72	50	60	55	1928	**EVT38SMOMD**	160	160

[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 see page I7.

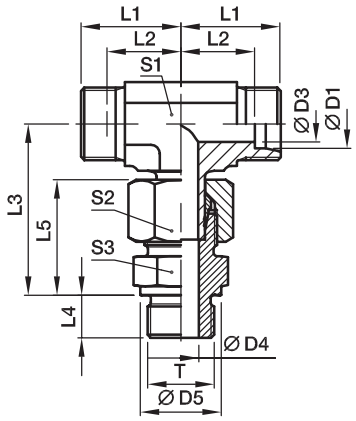
*Please add the **suffixes** below according to the material/surface required.

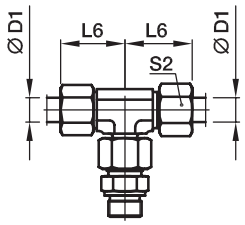
Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVT16SMOMDCF
Stainless Steel	71	EVT16SMOMD71

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EVT-R Assembled adjustable standpipe branch tee

EO 24° cone end / Male BSPP thread – metal sealing edge (ISO 1179)





Pre-assembled, complete with straight male stud connector (with cutting face). Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3]	06	G 1/8 A	4	4	14	19	12.0	34.5	8	23	27	12	14	14	48	**EVT06LROMD**	315	315
	08	G 1/4 A	6	6	18	21	14.0	37.5	12	25	29	12	17	19	73	**EVT08LROMD**	315	315
	10	G 1/4 A	8	6	18	22	15.0	40.0	12	26	30	14	19	19	85	**EVT10LROMD**	315	315
	12	G 3/8 A	10	9	22	24	17.0	43.0	12	27	32	17	22	22	118	**EVT12LROMD**	315	315
	15	G 1/2 A	12	11	26	28	21.0	46.5	14	29	36	19	27	27	206	**EVT15LROMD**	250	250
	18	G 1/2 A	15	14	26	31	23.5	50.0	14	31	40	24	32	27	267	**EVT18LROMD**	250	250
	22	G 3/4 A	19	18	32	35	27.5	55.5	16	33	44	27	36	32	367	**EVT22LROMD**	160	160
	28	G 1 A	24	23	39	38	30.5	61.0	18	34	47	36	41	41	565	**EVT28LROMD**	160	160
	35	G 1 1/4 A	30	30	49	45	34.5	72.0	20	39	56	41	50	50	901	**EVT35LROMD**	160	160
	42	G 1 1/2 A	36	36	55	51	40.0	79.0	22	42	63	50	60	55	1277	**EVT42LROMD**	160	160
S[4]	06	G 1/4 A	4	4	18	23	16.0	40.0	12	28	31	12	17	19	90	**EVT06SROMD**	400	400
	08	G 1/4 A	5	5	18	24	17.0	44.0	12	30	32	14	19	19	116	**EVT08SROMD**	400	400
	10	G 3/8 A	7	7	22	25	17.5	47.0	12	31	34	17	22	22	151	**EVT10SROMD**	400	400
	12	G 3/8 A	8	8	22	29	21.5	50.0	12	33	38	17	24	22	190	**EVT12SROMD**	400	400
	16	G 1/2 A	12	12	26	33	24.5	55.0	14	37	43	24	30	27	322	**EVT16SROMD**	400	400
	20	G 3/4 A	16	16	32	37	26.5	65.0	16	42	48	27	36	32	500	**EVT20SROMD**	400	400
	25	G 1 A	20	20	39	42	30.0	73.5	18	47	54	36	46	41	905	**EVT25SROMD**	250	250
	30	G 1 1/4 A	25	25	49	49	35.5	80.0	20	50	62	41	50	50	1275	**EVT30SROMD**	160	160
	38	G 1 1/2 A	32	32	55	57	41.0	92.5	22	57	72	50	60	55	1920	**EVT38SROMD**	160	160

[1]) Pressure shown = item deliverable

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

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

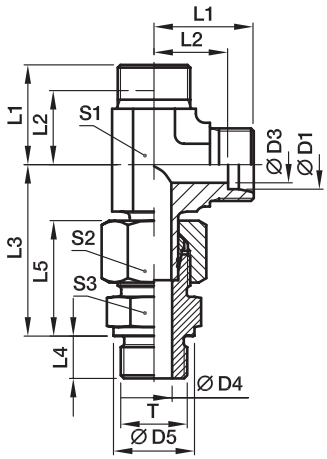
Delivery without nut and ring. Information on ordering complete fittings see page I7.

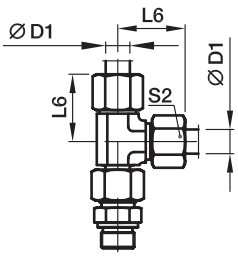
*Please add the **suffixes** below according to the material/surface required.

Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVT16SROMDCF
Stainless Steel	71	EVT16SROMD71

EVL-M Assembled adjustable standpipe run tee

EO 24° cone end / Male metric thread – metal sealing edge (ISO 9974)





Pre-assembled, complete with straight male stud connector (with cutting face). Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3]	06	M 10×1.0	4	4	14	19	12.0	34.5	8	23	27	12	14	14	48	**EVL06LMOMD**	315	315
	08	M 12×1.5	6	6	17	21	14.0	37.5	12	25	29	12	17	17	73	**EVL08LMOMD**	315	315
	10	M 14×1.5	8	7	19	22	15.0	40.0	12	26	30	14	19	19	89	**EVL10LMOMD**	315	315
	12	M 16×1.5	10	9	21	24	17.0	43.0	12	27	32	17	22	22	118	**EVL12LMOMD**	315	315
	15	M 18×1.5	12	11	23	28	21.0	46.0	12	29	36	19	27	24	186	**EVL15LMOMD**	250	250
	18	M 22×1.5	15	14	27	31	23.5	50.0	14	31	40	24	32	27	269	**EVL18LMOMD**	250	250
	22	M 26×1.5	19	18	31	35	27.5	55.5	16	33	44	27	36	32	364	**EVL22LMOMD**	160	160
	28	M 33×2.0	24	23	39	38	30.5	61.0	18	34	47	36	41	41	556	**EVL28LMOMD**	160	160
	35	M 42×2.0	30	30	49	45	34.5	72.0	20	39	56	41	50	50	900	**EVL35LMOMD**	160	160
	42	M 48×2.0	36	36	55	51	40.0	79.0	22	42	63	50	60	55	1323	**EVL42LMOMD**	160	160
S[4]	06	M 12×1.5	4	4	17	23	16.0	40.0	12	28	31	12	17	17	85	**EVL06SMOMD**	400	400
	08	M 14×1.5	5	5	19	24	17.0	44.0	12	30	32	14	19	19	119	**EVL08SMOMD**	400	400
	10	M 16×1.5	7	7	21	25	17.5	47.0	12	31	34	17	22	22	151	**EVL10SMOMD**	400	400
	12	M 18×1.5	8	8	23	29	21.5	50.0	12	33	38	17	24	24	202	**EVL12SMOMD**	400	400
	16	M 22×1.5	12	12	27	33	24.5	56.0	14	37	43	24	30	27	326	**EVL16SMOMD**	400	400
	20	M 27×2.0	16	16	32	37	26.5	65.0	16	42	48	27	36	32	481	**EVL20SMOMD**	400	400
	25	M 33×2.0	20	20	39	42	30.0	73.5	18	47	54	36	46	41	904	**EVL25SMOMD**	250	250
	30	M 42×2.0	25	25	49	49	35.5	80.0	20	50	62	41	50	50	1263	**EVL30SMOMD**	160	160
	38	M 48×2.0	32	32	55	57	41.0	92.5	22	57	72	50	60	55	1936	**EVL38SMOMD**	160	160

[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 see page I7.

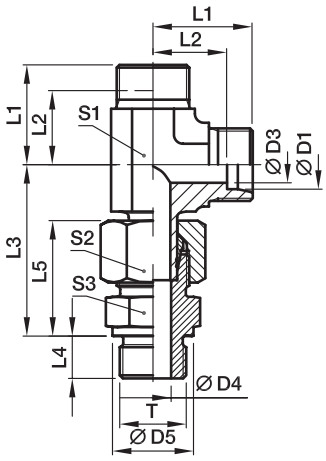
*Please add the **suffixes** below according to the material/surface required.

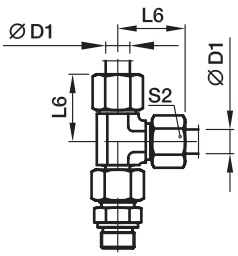
Order code suffixes		
Material	Suffix surface and material	Example
Steel	CF	EVL16SMOMDCF
Stainless Steel	71	EVL16SMOMD71

www.fitsch.cn

EVL-R Assembled adjustable standpipe run tee

EO 24° cone end / Male BSPP thread – metal sealing edge (ISO 1179)





Pre-assembled, complete with straight male stud connector (with cutting face). Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	T	D3	D4	D5	L1	L2	L3	L4	L5	L6	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] Steel	71
L[3]	06	G 1/8 A	4	4	14	19	12.0	34.5	8	23	27	12	14	14	48	**EVL06LROMD**	315	315
	08	G 1/4 A	6	6	18	21	14.0	37.5	12	25	29	12	17	19	73	**EVL08LROMD**	315	315
	10	G 1/4 A	8	6	18	22	15.0	40.0	12	26	30	14	19	19	87	**EVL10LROMD**	315	315
	12	G 3/8 A	10	9	22	24	17.0	43.0	12	27	32	17	22	22	120	**EVL12LROMD**	315	315
	15	G 1/2 A	12	11	26	28	21.0	46.5	14	29	36	19	27	27	207	**EVL15LROMD**	250	250
	18	G 1/2 A	15	14	26	31	23.5	50.0	14	31	40	24	32	27	264	**EVL18LROMD**	250	250
	22	G 3/4 A	19	18	32	35	27.5	55.5	16	33	44	27	36	32	365	**EVL22LROMD**	160	160
	28	G 1 A	24	23	39	38	30.5	61.0	18	34	47	36	41	41	556	**EVL28LROMD**	160	160
	35	G 1 1/4 A	30	30	49	45	34.5	72.0	20	39	56	41	50	50	895	**EVL35LROMD**	160	160
	42	G 1 1/2 A	36	36	55	51	40.0	79.0	22	42	63	50	60	55	1318	**EVL42LROMD**	160	160
S[4]	06	G 1/4 A	4	4	18	23	16.0	40.0	12	28	31	12	17	19	90	**EVL06SROMD**	400	400
	08	G 1/4 A	5	5	18	24	17.0	44.0	12	30	32	14	19	19	117	**EVL08SROMD**	400	400
	10	G 3/8 A	7	7	22	25	17.5	47.0	12	31	34	17	22	22	153	**EVL10SROMD**	400	400
	12	G 3/8 A	8	8	22	29	21.5	50.0	12	33	38	17	24	22	192	**EVL12SROMD**	400	400
	16	G 1/2 A	12	12	26	33	24.5	56.0	14	37	43	24	30	27	321	**EVL16SROMD**	400	400
	20	G 3/4 A	16	16	32	37	26.5	65.0	16	42	48	27	36	32	480	**EVL20SROMD**	400	400
	25	G 1 A	20	20	39	42	30.0	73.5	18	47	54	36	46	41	903	**EVL25SROMD**	250	250
	30	G 1 1/4 A	25	25	49	49	35.5	80.0	20	50	62	41	50	50	1265	**EVL30SROMD**	160	160
	38	G 1 1/2 A	32	32	55	57	41.0	92.5	22	57	72	50	60	55	1928	**EVL38SROMD**	160	160

[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 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	EVL16SROMDCF
Stainless Steel	71	EVL16SROMD71

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