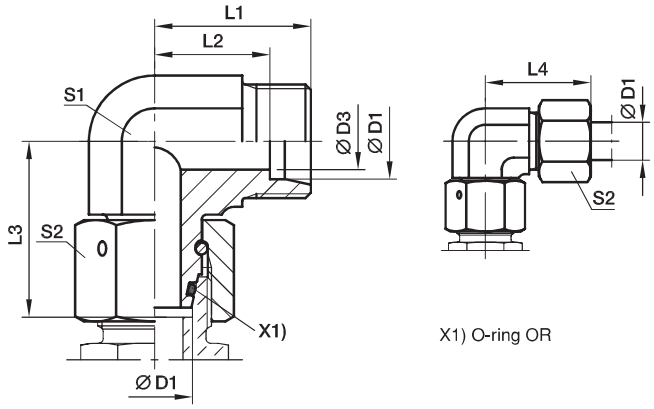
EW Swivel nut elbow

EO 24° cone end / EO 24° DKO swivel



X1) O-ring OR

Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3])	06	4	19	12.0	26.0	27	12	14	34	**EW06LOMD**	500	315	315
	08	6	21	14.0	27.5	29	12	17	43	**EW08LOMD**	500	315	315
	10	8	22	15.0	29.0	30	14	19	58	**EW10LOMD**	500	315	315
	12	10	24	17.0	29.5	32	17	22	81	**EW12LOMD**	400	315	315
	15	12	28	21.0	32.5	36	19	27	128	**EW15LOMD**	400	315	315
	18	15	31	23.5	35.5	40	24	32	197	**EW18LOMD**	400	315	315
	22	19	35	27.5	38.5	44	27	36	258	**EW22LOMD**	250	160	160
	28	24	38	30.5	41.5	47	36	41	370	**EW28LOMD**	250	160	160
	35	30	45	34.5	51.0	56	41	50	593	**EW35LOMD**	250	160	160
	42	36	51	40.0	56.0	63	50	60	993	**EW42LOMD**	250	160	160
S[4])	06	4	23	16.0	27.0	31	12	17	48	**EW06SOMD**	800	630	630
	08	5	24	17.0	27.5	32	14	19	65	**EW08SOMD**	800	630	630
	10	6	25	17.5	30.0	34	17	22	92	**EW10SOMD**	800	630	630
	12	8	29	21.5	31.0	38	17	24	107	**EW12SOMD**	630	630	630
	14	9	30	22.0	35.0	40	19	27	146	**EW14SOMD**	630	630	630
	16	12	33	24.5	36.5	43	24	30	212	**EW16SOMD**	630	400	400
	20	16	37	26.5	44.5	48	27	36	309	**EW20SOMD**	420	400	400
	25	20	42	30.0	50.0	54	36	46	547	**EW25SOMD**	420	400	400
	30	25	49	35.5	55.0	62	41	50	744	**EW30SOMD**	420	400	400
	38	32	57	41.0	63.0	72	50	60	1222	**EW38SOMD**	420	315	315

[1]) Pressure shown = item deliverable

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

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

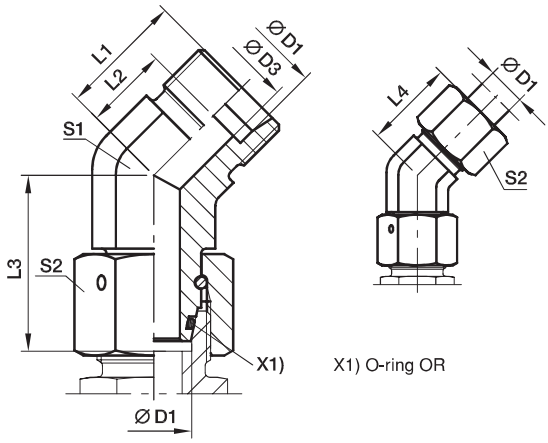
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EW16SOMDCF	NBR
Steel, zinc yellow plated	A3C	EW16SOMDA3C	NBR
Stainless Steel	71	EW16SOMD71	VIT

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

EV Swivel nut 45° elbow

EO 24° cone end / EO 24° DKO swivel



Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3])	06	4	16.0	9.0	26.0	24	14	14	37	**EV06LOMD**	315	315	315
	08	6	19.0	12.0	27.5	27	14	17	49	**EV08LOMD**	315	315	315
	10	8	19.0	12.0	29.0	27	19	19	77	**EV10LOMD**	315	315	315
	12	10	21.0	14.0	29.5	29	19	22	86	**EV12LOMD**	315	315	315
	15	12	24.0	17.0	32.5	32	22	27	144	**EV15LOMD**	315	315	315
	18	15	24.0	16.5	35.5	33	27	32	210	**EV18LOMD**	315	315	315
	22	19	26.0	18.5	38.5	35	30	36	270	**EV22LOMD**	160	160	160
	28	24	30.5	23.0	41.5	40	36	41	385	**EV28LOMD**	160	160	160
	35	30	37.0	26.5	51.0	48	50	50	805	**EV35LOMD**	160	160	160
	42	36	37.0	26.0	56.0	49	50	60	887	**EV42LOMD**	160	160	160
S[4])	06	4	16.0	9.0	27.0	24	14	17	50	**EV06SOMD**	630	630	630
	08	5	19.0	12.0	27.5	27	19	19	80	**EV08SOMD**	630	630	630
	10	7	21.0	13.5	30.0	30	19	22	95	**EV10SOMD**	630	630	630
	12	8	24.0	16.5	31.0	33	19	24	137	**EV12SOMD**	630	630	630
	16	12	24.0	15.5	36.5	34	19	30	217	**EV16SOMD**	400	400	400
	20	16	26.5	16.0	44.5	38	27	36	313	**EV20SOMD**	400	400	400
	25	20	30.5	18.5	50.0	43	36	46	529	**EV25SOMD**	400	400	400
	30	25	37.0	23.5	55.0	50	50	50	940	**EV30SOMD**	400	400	400
	38	32	37.0	21.0	63.0	52	50	60	1055	**EV38SOMD**	315	315	315

[1]) Pressure shown = item deliverable

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

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

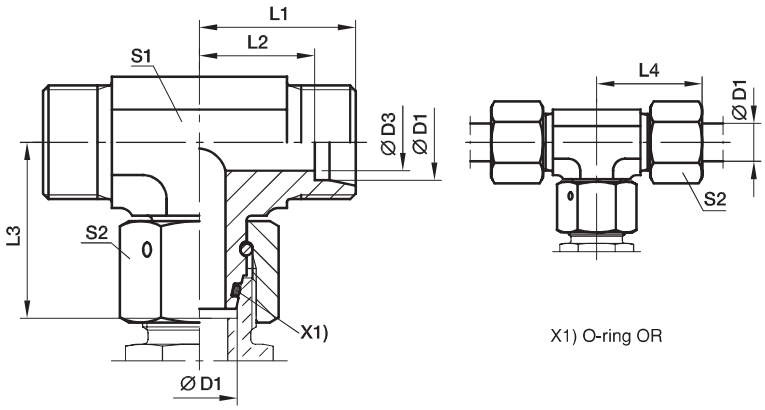
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EV16SOMDCF	NBR
Steel, zinc yellow plated	A3C	EV16SOMDA3C	NBR
Stainless Steel	71	EV16SOMD71	VIT

ET Swivel nut branch tee

EO 24° cone end / EO 24° DKO swivel



Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3]	06	4	19	12.0	26.0	27	12	14	42	**ET06LOMD**	500	315	315
	08	6	21	14.0	27.5	29	12	17	53	**ET08LOMD**	500	315	315
	10	8	22	15.0	29.0	30	14	19	71	**ET10LOMD**	500	315	315
	12	10	24	17.0	29.5	32	17	22	97	**ET12LOMD**	400	315	315
	15	12	28	21.0	32.5	36	19	27	159	**ET15LOMD**	400	315	315
	18	15	31	23.5	35.5	40	24	32	239	**ET18LOMD**	400	315	315
	22	19	35	27.5	38.5	44	27	36	308	**ET22LOMD**	250	160	160
	28	24	38	30.5	41.5	47	36	41	449	**ET28LOMD**	250	160	160
	35	30	45	34.5	51.0	56	41	50	679	**ET35LOMD**	250	160	160
	42	36	51	40.0	56.0	63	50	60	1131	**ET42LOMD**	250	160	160
S[4]	06	4	23	16.0	27.0	31	12	17	63	**ET06SOMD**	800	630	630
	08	5	24	17.0	27.5	32	14	19	79	**ET08SOMD**	800	630	630
	10	6	25	17.5	30.0	34	17	22	113	**ET10SOMD**	800	630	630
	12	8	29	21.5	31.0	38	17	24	136	**ET12SOMD**	630	630	630
	14	9	30	22.0	35.0	40	19	27	173	**ET14SOMD**	630	630	630
	16	12	33	24.5	36.5	43	24	30	239	**ET16SOMD**	630	400	400
	20	16	37	26.5	44.5	48	27	36	388	**ET20SOMD**	420	400	400
	25	20	42	30.0	50.0	54	36	46	652	**ET25SOMD**	420	400	400
	30	25	49	35.5	55.0	62	41	50	905	**ET30SOMD**	420	400	400
	38	32	57	41.0	63.0	72	50	60	1462	**ET38SOMD**	420	315	315

[1]) Pressure shown = item deliverable

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

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

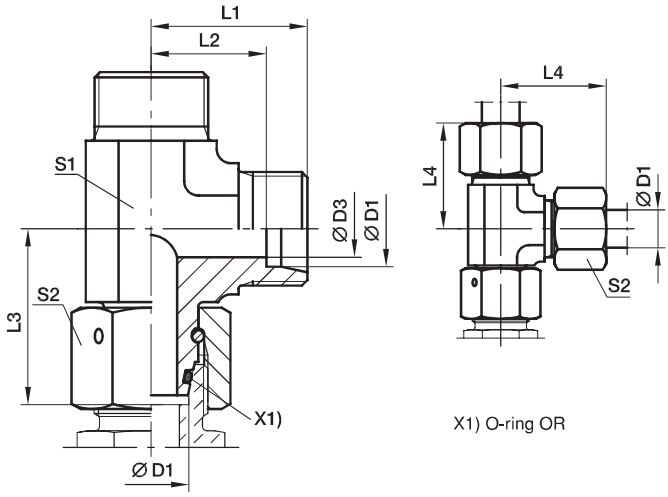
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	ET16SOMDCF	NBR
Steel, zinc yellow plated	A3C	ET16SOMDA3C	NBR
Stainless Steel	71	ET16SOMD71	VIT

EL Swivel nut run tee

EO 24° cone end / EO 24° DKO swivel



X1) O-ring OR

Series	D1	D3	L1	L2	L3	L4	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3])	06	4	19	12.0	26.0	27	12	14	44	**EL06LOMD**	500	315	315
	08	6	21	14.0	27.5	29	12	17	53	**EL08LOMD**	500	315	315
	10	8	22	15.0	29.0	30	14	19	68	**EL10LOMD**	500	315	315
	12	10	24	17.0	29.5	32	17	22	95	**EL12LOMD**	400	315	315
	15	12	28	21.0	32.5	36	19	27	151	**EL15LOMD**	400	315	315
	18	15	31	23.5	35.5	40	24	32	233	**EL18LOMD**	400	315	315
	22	19	35	27.5	38.5	44	27	36	309	**EL22LOMD**	250	160	160
	28	24	38	30.5	41.5	47	36	41	436	**EL28LOMD**	250	160	160
	35	30	45	34.5	51.0	56	41	50	666	**EL35LOMD**	250	160	160
	42	36	51	40.0	56.0	63	50	60	1163	**EL42LOMD**	250	160	160
S[4])	06	4	23	16.0	27.0	31	12	17	65	**EL06SOMD**	800	630	630
	08	5	24	17.0	27.5	32	14	19	84	**EL08SOMD**	800	630	630
	10	6	25	17.5	30.0	34	17	22	118	**EL10SOMD**	800	630	630
	12	8	29	21.5	31.0	38	17	24	136	**EL12SOMD**	630	630	630
	14	9	30	22.0	35.0	40	19	27	173	**EL14SOMD**	630	630	630
	16	12	33	24.5	36.5	43	24	30	260	**EL16SOMD**	630	400	400
	20	16	37	26.5	44.5	48	27	36	375	**EL20SOMD**	420	400	400
	25	20	42	30.0	50.0	54	36	46	655	**EL25SOMD**	420	400	400
	30	25	49	35.5	55.0	62	41	50	906	**EL30SOMD**	420	400	400
	38	32	57	41.0	63.0	72	50	60	1472	**EL38SOMD**	420	315	315

[1]) Pressure shown = item deliverable

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

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

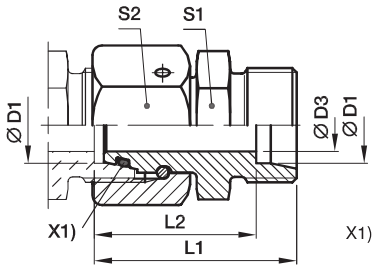
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EL16SOMDCF	NBR
Steel, zinc yellow plated	A3C	EL16SOMDA3C	NBR
Stainless Steel	71	EL16SOMD71	VIT

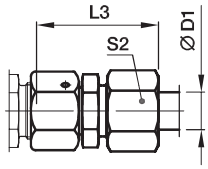
*Please add the **suffixes** below according to the material/surface required.

DA Distance piece adapter

EO 24° DKO swivel / EO 24° cone end



X1) O-ring OR



Series	D1	D3	L1	L2	L3	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71	MS
L[3])	06	2,5	43.0	36	51	12	14	33	**DA06LOMD**	500	315	315	200
	08	4.0	43.0	36	51	14	17	46	**DA08LOMD**	500	315	315	200
	10	6.0	43.0	36	51	17	19	60	**DA10LOMD**	500	315	315	200
	12	8.0	43.0	36	51	19	22	75	**DA12LOMD**	400	315	315	200
	15	10.0	43.0	36	51	24	27	118	**DA15LOMD**	400	315	315	200
	18	13.0	43.5	36	52	27	32	153	**DA18LOMD**	400	315	315	200
	22	17.0	47.5	40	56	32	36	210	**DA22LOMD**	250	160	160	100
	28	22.0	47.5	40	57	41	41	279	**DA28LOMD**	250	160	160	100
	35	28.0	60.5	50	72	46	50	468	**DA35LOMD**	250	160	160	100
	42	34.0	71.0	60	83	55	60	802	**DA42LOMD**	250	160	160	100
S[4])	06	2.5	43.0	36	51	14	17	48	**DA06SOMD**	800	630	630	400
	08	4.0	43.0	36	51	17	19	64	**DA08SOMD**	800	630	630	400
	10	6.0	43.5	36	52	19	22	81	**DA10SOMD**	800	630	630	400
	12	8.0	43.5	36	52	22	24	97	**DA12SOMD**	630	630	630	400
	14	9.0	48.0	40	58	24	27	133	**DA14SOMD**	630	630	630	400
	16	11.0	48.5	40	58	27	30	166	**DA16SOMD**	630	400	400	250
	20	14.0	56.5	46	68	32	36	265	**DA20SOMD**	420	400	400	250
	25	18.0	62.0	50	74	41	46	466	**DA25SOMD**	420	400	400	250
	30	23.0	69.5	56	83	46	50	601	**DA30SOMD**	420	400	400	250
	38	30.0	76.0	60	91	55	60	871	**DA38SOMD**	420	315	315	200

[1]) Pressure shown = item deliverable

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

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

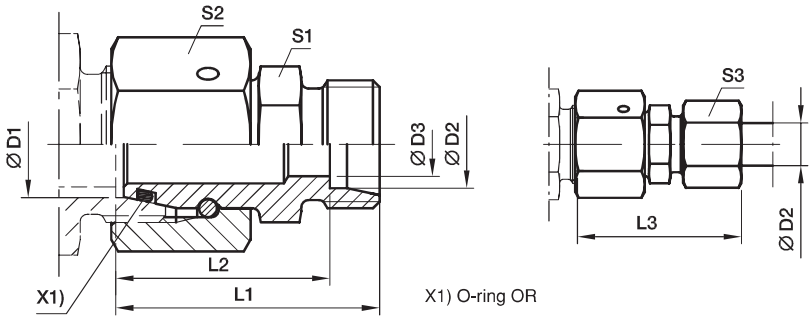
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	DA16SOMDCF	NBR
Stahl, zinc yellow plated	A3C	DA16SOMDA3C	NBR
Stainless Steel	71	DA16SOMD71	VIT
Brass	MS	DA16SOMDMS	NBR

RED Tube end reducer

EO 24° DKO swivel / EO 24° cone end

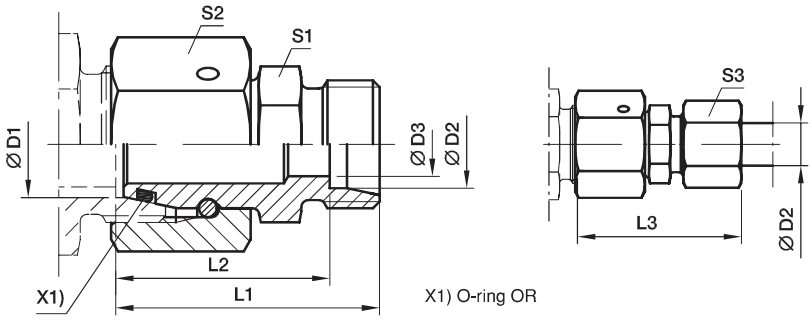


X1) O-ring OR

Series [2) 3) 4)]	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1)] CF	A3C	71
L/LL	06	04	2.5	28.5	24.5	34.0	9	14	10	17	**RED06L/04LLOMD**	100	100	100
L	08	06	4.0	30.5	23.5	38.0	12	17	14	29	**RED08/06LOMD**	500	315	315
L	10	06	4.0	32.0	25.0	40.0	14	19	14	36	**RED10/06LOMD**	500	315	315
L	10	08	6.0	32.0	25.0	40.0	14	19	17	38	**RED10/08LOMD**	500	315	315
L	12	06	4.0	32.0	25.0	40.0	17	22	14	49	**RED12/06LOMD**	400	315	315
L	12	08	6.0	32.0	25.0	40.0	17	22	17	49	**RED12/08LOMD**	400	315	315
L	12	10	8.0	33.0	26.0	41.0	17	22	19	51	**RED12/10LOMD**	400	315	315
L	15	06	4.0	35.5	28.5	43.0	19	27	14	81	**RED15/06LOMD**	400	315	315
L	15	08	6.0	35.5	28.5	43.0	19	27	17	85	**RED15/08LOMD**	400	315	315
L	15	10	8.0	36.5	29.5	44.0	19	27	19	83	**RED15/10LOMD**	400	315	315
L	15	12	10.0	36.5	29.5	44.0	19	27	22	83	**RED15/12LOMD**	400	315	315
L	18	06	4.0	35.0	28.0	43.0	24	32	14	109	**RED18/06LOMD**	400	315	315
L	18	08	6.0	35.0	28.0	43.0	24	32	17	111	**RED18/08LOMD**	400	315	315
L	18	10	8.0	36.0	29.0	44.0	24	32	19	110	**RED18/10LOMD**	400	315	315
L	18	12	10.0	36.0	29.0	44.0	24	32	22	110	**RED18/12LOMD**	400	315	315
L	18	15	12.0	37.0	30.0	45.0	24	32	27	115	**RED18/15LOMD**	400	315	315
L/S	18	16	12.0	40.0	31.5	49.5	27	32	30	138	**RED18L/16SOMD**	400	315	315
L	22	06	4.0	39.0	32.0	47.0	27	36	14	158	**RED22/06LOMD**	250	160	160
L	22	08	6.0	39.0	32.0	47.0	27	36	17	158	**RED22/08LOMD**	250	160	160
L	22	10	8.0	40.0	33.0	48.0	27	36	19	159	**RED22/10LOMD**	250	160	160
L	22	12	10.0	40.0	33.0	48.0	27	36	22	157	**RED22/12LOMD**	250	160	160
L	22	15	12.0	41.0	34.0	49.0	27	36	27	164	**RED22/15LOMD**	250	160	160
L/S	22	16	12.0	43.0	34.5	52.5	27	36	30	173	**RED22L/16SOMD**	250	160	160
L	22	18	15.0	41.0	33.5	50.0	27	36	32	167	**RED22/18LOMD**	250	160	160
L/S	22	20	16.0	45.0	34.5	56.0	32	36	36	203	**RED22L/20SOMD**	250	160	160
L	28	06	4.0	41.0	34.0	49.0	32	41	14	219	**RED28/06LOMD**	250	160	160
L	28	08	6.0	41.0	34.0	49.0	32	41	17	221	**RED28/08LOMD**	250	160	160
L	28	10	8.0	42.0	35.0	50.0	32	41	19	213	**RED28/10LOMD**	250	160	160
L	28	12	10.0	42.0	35.0	50.0	32	41	22	213	**RED28/12LOMD**	250	160	160
L	28	15	12.0	43.0	36.0	51.0	32	41	27	218	**RED28/15LOMD**	250	160	160
L/S	28	16	12.0	45.0	36.5	54.5	32	41	30	227	**RED28L/16SOMD**	250	160	160
L	28	18	15.0	43.0	35.5	52.0	32	41	32	220	**RED28/18LOMD**	250	160	160
L	28	22	19.0	45.0	37.5	54.0	32	41	36	222	**RED28/22LOMD**	250	160	160
L/S	28	25	20.0	50.0	38.0	62.0	41	41	46	300	**RED28L/25SOMD**	250	160	160
L	35	06	4.0	44.0	37.0	52.0	41	50	14	318	**RED35/06LOMD**	250	160	160
L	35	08	6.0	44.0	37.0	52.0	41	50	17	318	**RED35/08LOMD**	250	160	160
L	35	10	8.0	45.0	38.0	53.0	41	50	19	318	**RED35/10LOMD**	250	160	160
L	35	12	10.0	45.0	38.0	53.0	41	50	22	324	**RED35/12LOMD**	250	160	160
L	35	15	12.0	46.0	39.0	54.0	41	50	27	328	**RED35/15LOMD**	250	160	160
L	35	18	15.0	46.0	38.5	55.0	41	50	32	328	**RED35/18LOMD**	250	160	160
L	35	22	19.0	48.0	40.5	57.0	41	50	36	331	**RED35/22LOMD**	250	160	160

RED Tube end reducer

EO 24° DKO swivel / EO 24° cone end



X1) O-ring OR

Series [2] [3] [4]	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L/S	35	25	20.0	52.0	40.0	64.0	41	50	46	366	**RED35L/25SOMD**	250	160	160
L	35	28	24.0	48.0	40.5	57.0	41	50	41	327	**RED35/28LOMD**	250	160	160
L/S	35	30	25.0	55.0	41.5	68.0	46	50	50	435	**RED35L/30SOMD**	250	160	160
L	42	10	8.0	48.5	41.5	56.0	50	60	19	537	**RED42/10LOMD**	250	160	160
L	42	12	10.0	48.5	41.5	56.0	50	60	22	538	**RED42/12LOMD**	250	160	160
L	42	15	12.0	49.5	42.5	58.0	50	60	27	534	**RED42/15LOMD**	250	160	160
L	42	18	15.0	49.5	42.0	58.0	50	60	32	544	**RED42/18LOMD**	250	160	160
L	42	22	19.0	51.5	44.0	60.0	50	60	36	543	**RED42/22LOMD**	250	160	160
L	42	28	24.0	51.5	44.0	61.0	50	60	41	539	**RED42/28LOMD**	250	160	160
L/S	42	30	25.0	57.5	44.0	70.5	50	60	50	588	**RED42L/30SOMD**	250	160	160
L	42	35	30.0	53.5	43.0	65.0	50	60	50	541	**RED42/35LOMD**	250	160	160
L/S	42	38	32.0	61.5	45.5	76.0	55	60	60	701	**RED42L/38SOMD**	250	160	160

[1]) Pressure shown = item deliverable

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

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

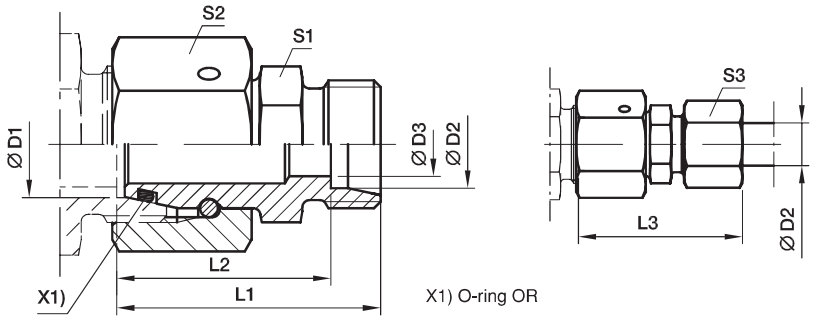
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	RED18/15LOMDCF	NBR
Steel, zinc yellow plated	A3C	RED18/15LOMDA3C	NBR
Stainless Steel	71	RED18/15LOMD71	VIT

RED Tube end reducer

EO 24° DKO swivel / EO 24° cone end

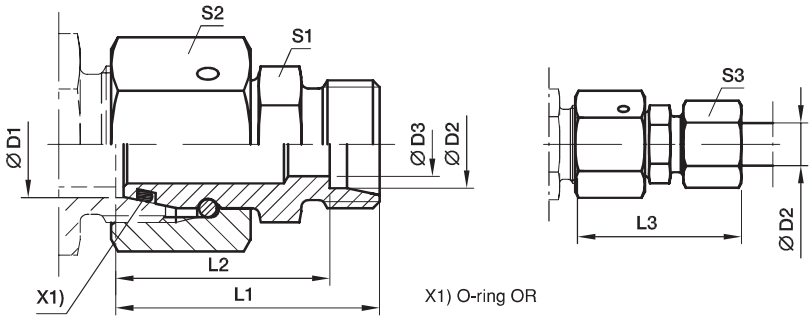


X1) O-ring OR

Series [3) 4)]	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1)] CF	A3C	71
S	08	06	4	34.0	27.0	42	14	19	17	42	**RED08/06SOMD**	800	630	630
S	10	06	4	34.5	27.5	42	17	22	17	55	**RED10/06SOMD**	800	630	630
S	10	08	5	34.5	27.5	42	17	22	19	58	**RED10/08SOMD**	800	630	630
S	12	06	4	36.0	29.0	44	17	24	17	66	**RED12/06SOMD**	630	630	630
S	12	08	5	36.0	29.0	44	17	24	19	68	**RED12/08SOMD**	630	630	630
S	12	10	7	37.0	29.5	46	19	24	22	75	**RED12/10SOMD**	630	630	630
S	14	06	4	38.5	31.5	46	19	27	17	88	**RED14/06SOMD**	630	630	630
S	14	08	5	38.5	31.5	46	19	27	19	90	**RED14/08SOMD**	630	630	630
S	14	10	7	38.5	31.0	47	19	27	22	91	**RED14/10SOMD**	630	630	630
S	14	12	8	38.5	31.0	47	22	27	24	100	**RED14/12SOMD**	630	630	630
S	16	06	4	39.0	32.0	47	22	30	17	112	**RED16/06SOMD**	630	400	400
S	16	08	5	39.0	32.0	47	22	30	19	114	**RED16/08SOMD**	630	400	400
S	16	10	7	39.0	31.5	48	22	30	22	115	**RED16/10SOMD**	630	400	400
S	16	12	8	39.0	31.5	48	22	30	24	118	**RED16/12SOMD**	630	400	400
S	16	14	10	41.0	33.0	51	24	30	27	128	**RED16/14SOMD**	630	400	400
S/L	16	15	11	39.0	32.0	47	24	30	27	120	**RED16S/15LOMD**	400	315	315
S	20	06	4	43.0	36.0	51	27	36	17	172	**RED20/06SOMD**	420	400	400
S	20	08	5	43.0	36.0	51	27	36	19	174	**RED20/08SOMD**	420	400	400
S	20	10	7	43.0	35.5	52	27	36	22	174	**RED20/10SOMD**	420	400	400
S	20	12	8	43.0	35.5	52	27	36	24	177	**RED20/12SOMD**	420	400	400
S	20	14	10	45.0	37.0	55	27	36	27	182	**RED20/14SOMD**	420	400	400
S/L	20	15	12	43.0	36.0	51	27	36	27	173	**RED20S/15LOMD**	400	315	315
S	20	16	12	45.0	36.5	55	27	36	30	182	**RED20/16SOMD**	420	400	400
S/L	20	18	14	43.0	35.5	51	27	36	32	178	**RED20S/18LOMD**	400	315	315
S	25	06	4	45.5	38.5	53	32	46	17	294	**RED25/06SOMD**	420	400	400
S	25	08	5	45.5	38.5	53	32	46	19	295	**RED25/08SOMD**	420	400	400
S	25	10	7	45.5	38.0	54	32	46	22	296	**RED25/10SOMD**	420	400	400
S	25	12	8	45.5	38.0	54	32	46	24	299	**RED25/12SOMD**	420	400	400
S	25	14	10	47.5	39.5	57	32	46	27	303	**RED25/14SOMD**	420	400	400
S	25	16	12	47.5	39.0	57	32	46	30	304	**RED25/16SOMD**	420	400	400
S/L	25	18	15	45.5	38.0	54	32	46	32	299	**RED25S/18LOMD**	400	315	315
S	25	20	16	49.5	39.0	61	32	46	36	315	**RED25/20SOMD**	420	400	400
S/L	25	22	18	47.5	40.0	56	32	46	36	304	**RED25S/22LOMD**	250	160	160
S	30	06	4	51.0	44.0	59	41	50	17	412	**RED30/06SOMD**	420	400	400
S	30	08	5	51.0	44.0	59	41	50	19	404	**RED30/08SOMD**	420	400	400
S	30	10	7	51.0	43.5	60	41	50	22	405	**RED30/10SOMD**	420	400	400
S	30	12	8	51.0	43.5	60	41	50	24	405	**RED30/12SOMD**	420	400	400
S	30	14	10	53.0	45.0	63	41	50	27	408	**RED30/14SOMD**	420	400	400
S	30	16	12	53.0	44.5	63	41	50	30	412	**RED30/16SOMD**	420	400	400
S	30	20	16	55.0	44.5	66	41	50	36	421	**RED30/20SOMD**	420	400	400

RED Tube end reducer

EO 24° DKO swivel / EO 24° cone end



Series [3] [4]	D1	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
S/L	30	22	19	53.0	45.5	61	41	50	36	406	**RED30S/22LOMD**	250	160	160
S	30	25	20	57.0	45.0	69	41	50	46	439	**RED30/25SOMD**	420	400	400
S/L	30	28	23	53.0	45.5	62	41	50	41	406	**RED30S/28LOMD**	250	160	160
S	38	06	4	54.5	47.5	62	50	60	17	556	**RED38/06SOMD**	420	315	315
S	38	08	5	54.5	47.5	62	50	60	19	581	**RED38/08SOMD**	420	315	315
S	38	10	7	54.5	47.0	63	50	60	22	579	**RED38/10SOMD**	420	315	315
S	38	12	8	54.5	47.0	63	50	60	24	577	**RED38/12SOMD**	420	315	315
S	38	14	10	56.5	48.5	66	50	60	27	579	**RED38/14SOMD**	420	315	315
S	38	16	12	56.5	48.0	66	50	60	30	580	**RED38/16SOMD**	420	315	315
S	38	20	16	58.5	48.0	70	50	60	36	601	**RED38/20SOMD**	420	315	315
S	38	25	20	60.5	48.5	73	50	60	46	615	**RED38/25SOMD**	420	315	315
S/L	38	28	24	56.5	49.0	65	50	60	41	573	**RED38S/28LOMD**	250	160	160
S	38	30	25	62.5	49.0	76	50	60	50	625	**RED38/30SOMD**	420	315	315
S/L	38	35	30	58.5	48.0	69	50	60	50	588	**RED38S/35LOMD**	250	160	160

[1]) Pressure shown = item deliverable

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

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

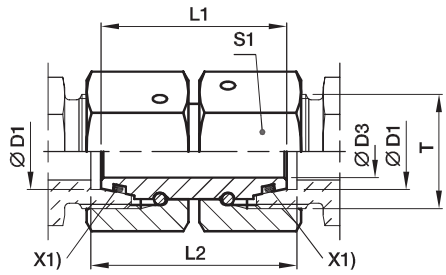
Delivery without nut and ring. Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	RED16/12SOMDCF	NBR
Steel, zinc yellow plated	A3C	RED16/12SOMDA3C	NBR
Stainless Steel	71	RED16/12SOMD71	VIT

GZ Swivel union

EO 24° DKO swivel



X1) O-ring OR

Series	D1	T	D3	L1	L2	S1	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3])	06	M 14×1.5	2.5	32	33	14	28	**GZ06L**	500	315	315
	08	M 14×1.5	4.0	32	33	17	41	**GZ08L**	500	315	315
	10	M 16×1.5	6.0	33	34	19	53	**GZ10L**	500	315	315
	12	M 18×1.5	8.0	33	34	22	71	**GZ12L**	400	315	315
	15	M 22×1.5	10.0	38	39	27	129	**GZ15L**	400	315	315
	18	M 26×1.5	13.0	36	38	32	165	**GZ18L**	400	315	315
	22	M 30×2	17.0	42	44	36	243	**GZ22L**	250	160	160
	28	M 36×2	22.0	46	48	41	319	**GZ28L**	250	160	160
	35	M 45×2	28.0	48	52	50	449	**GZ35L**	250	160	160
	42	M 52×2	34.0	52	57	60	737	**GZ42L**	250	160	160
S[4])	06	M 14×1.5	2.5	32	33	17	41	**GZ06S**	800	630	630
	08	M 16×1.5	4.0	33	34	19	54	**GZ08S**	800	630	630
	10	M 18×1.5	6.0	33	35	22	74	**GZ10S**	800	630	630
	12	M 20×1.5	8.0	36	38	24	95	**GZ12S**	630	630	630
	14	M 22×1.5	9.0	39	41	27	131	**GZ14S**	630	630	630
	16	M 24×1.5	11.0	39	42	30	172	**GZ16S**	630	400	400
	20	M 30×2	14.0	44	48	36	261	**GZ20S**	420	400	400
	25	M 36×2	18.0	46	53	46	477	**GZ25S**	420	400	400
	30	M 42×2	23.0	52	62	50	605	**GZ30S**	420	400	400
	38	M 52×2	30.0	52	67	60	826	**GZ38S**	420	315	315

[1]) Pressure shown = item deliverable

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

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

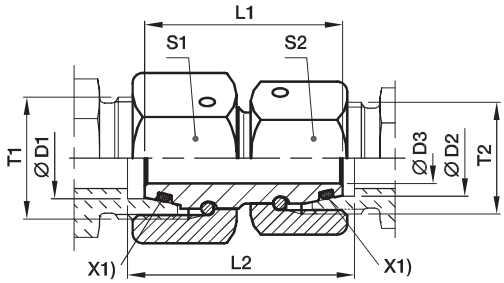
Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	GZ16SCF	NBR
Steel, zinc yellow plated	A3C	GZ16SA3C	NBR
Stainless Steel	71	GZ16S71	VIT

GZR Swivel reducer

EO 24° DKO swivel

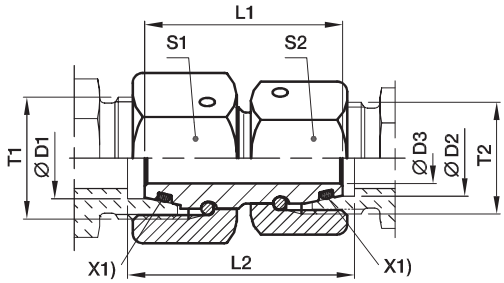


X1) O-ring OR

Series [3) 4)]	D1	D2	T1	T2	D3	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1)] CF	PN (bar)[1)] A3C
L/S	06	06	M 14×1.5	M 12×1.5	2.5	32	33.0	17	14	34	**GZR06L/06S**	500	315
L	08	06	M 14×1.5	M 12×1.5	2.5	32	33.0	17	14	36	**GZR08/06L**	500	315
L/S	08	08	M 16×1.5	M 14×1.5	4.0	33	34.0	19	17	48	**GZR08L/08S**	500	315
L	10	06	M 16×1.5	M 12×1.5	2.5	33	34.0	19	14	44	**GZR10/06L**	500	315
L	10	08	M 16×1.5	M 14×1.5	4.0	33	34.0	19	17	50	**GZR10/08L**	500	315
L/S	10	10	M 18×1.5	M 16×1.5	6.0	33	34.5	22	19	63	**GZR10L/10S**	500	315
L	12	06	M 18×1.5	M 12×1.5	2.5	33	34.0	22	14	56	**GZR12/06L**	400	315
L	12	08	M 18×1.5	M 14×1.5	4.0	33	34.0	22	17	62	**GZR12/08L**	400	315
L	12	10	M 18×1.5	M 16×1.5	6.0	33	34.0	22	19	65	**GZR12/10L**	400	315
L/S	12	12	M 20×1.5	M 18×1.5	8.0	36	37.5	24	22	85	**GZR12L/12S**	400	315
L	15	08	M 22×1.5	M 14×1.5	4.0	38	39.0	27	17	98	**GZR15/08L**	400	315
L	15	10	M 22×1.5	M 16×1.5	6.0	38	39.0	27	19	101	**GZR15/10L**	400	315
L	15	12	M 22×1.5	M 18×1.5	8.0	38	39.0	27	22	108	**GZR15/12L**	400	315
L	18	10	M 26×1.5	M 16×1.5	6.0	36	37.5	32	19	125	**GZR18/10L**	400	315
L	18	12	M 26×1.5	M 18×1.5	8.0	36	37.5	32	22	132	**GZR18/12L**	400	315
L	18	15	M 26×1.5	M 22×1.5	10.0	38	39.5	32	27	155	**GZR18/15L**	400	315
L/S	18	16	M 26×1.5	M 24×1.5	11.0	39	41.5	32	30	177	**GZR18L/16S**	400	315
L	22	12	M 30×2	M 18×1.5	8.0	42	43.5	36	22	195	**GZR22/12L**	250	160
L	22	15	M 30x2	M 22×1.5	10.0	42	43.5	36	27	215	**GZR22/15L**	250	160
L	22	18	M 30×2	M 26×1.5	13.0	42	44.0	36	32	228	**GZR22/18L**	250	160
L/S	22	20	M 30×2	M 30×2	14.0	44	47.0	36	36	266	**GZR22L/20S**	250	160
L	28	15	M 36×2	M 22×1.5	10.0	46	47.5	41	27	143	**GZR28/15L**	250	160
L	28	18	M 36×2	M 26×1.5	13.0	46	48.0	41	32	311	**GZR28/18L**	250	160
L	28	22	M 36×2	M 30×2	17.0	46	46.0	41	36	309	**GZR28/22L**	250	160
L/S	28	25	M 36×2	M 36×2	18.0	46	50.5	41	46	419	**GZR28L/25S**	250	160
L	35	18	M 45×2	M 26×1.5	13.0	48	51.0	50	32	430	**GZR35/18L**	250	160
L	35	22	M 45×2	M 30×2	17.0	48	51.0	50	36	429	**GZR35/22L**	250	160
L	35	28	M 45×2	M 36×2	22.0	48	51.0	50	41	415	**GZR35/28L**	250	160
L/S	35	30	M 45×2	M 42×2	23.0	52	59.0	50	50	577	**GZR35L/30S**	250	160
L	42	22	M 52×2	M 30×2	17.0	52	55.5	60	36	653	**GZR42/22L**	250	160
L	42	28	M 52×2	M 36×2	22.0	52	55.5	60	41	648	**GZR42/28L**	250	160
L	42	35	M 52×2	M 45×2	28.0	52	56.5	60	50	662	**GZR42/35L**	250	160
L/S	42	38	M 52×2	M 52×2	30.0	52	62.0	60	60	822	**GZR42L/38S**	250	160
S	08	06	M 16×1.5	M 14×1.5	2.5	33	34.0	19	17	49	**GZR08/06S**	800	630
S	10	06	M 18×1.5	M 14×1.5	2.5	33	34.5	22	17	60	**GZR10/06S**	800	630
S	10	08	M 18×1.5	M 16×1.5	4.0	33	34.5	22	19	66	**GZR10/08S**	800	630
S	12	06	M 20×1.5	M 14×1.5	2.5	36	37.5	24	17	77	**GZR12/06S**	630	630
S	12	08	M 20×1.5	M 16×1.5	4.0	36	37.5	24	19	82	**GZR12/08S**	630	630
S	12	10	M 20×1.5	M 18×1.5	6.0	36	38.0	24	22	89	**GZR12/10S**	630	630
S	16	10	M 24×1.5	M 18×1.5	6.0	39	41.5	30	22	138	**GZR16/10S**	630	400
S	16	12	M 24×1.5	M 20×1.5	8.0	39	41.5	30	24	143	**GZR16/12S**	630	400
S/L	16	15	M 24×1.5	M 22×1.5	10.0	39	41.0	30	27	153	**GZR16S/15L**	400	315
S	20	12	M 30×2	M 20×1.5	8.0	44	47.0	36	24	204	**GZR20/12S**	420	400

GZR Swivel reducer

EO 24° DKO swivel



X1) O-ring OR

Series [3) 4)]	D1	D2	T1	T2	D3	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1)] CF	PN (bar)[1)] A3C
S	20	16	M 30×2	M 24×1.5	11.0	44	47.5	36	30	232	**GZR20/16S**	420	400
S/L	20	18	M 30×2	M 26×1.5	13.0	44	47.0	36	32	224	**GZR20S/18L**	400	315
S	25	16	M 36×2	M 24×1.5	11.0	46	51.0	46	30	224	**GZR25/16S**	420	400
S	25	20	M 36×2	M 30×2	14.0	46	51.5	46	36	364	**GZR25/20S**	420	400
S/L	25	22	M 36×2	M 30×2	17.0	46	50.5	46	36	475	**GZR25S/22L**	250	160
S	30	16	M 42×2	M 24×1.5	11.0	52	58.5	50	30	475	**GZR30/16S**	420	400
S	30	20	M 42×2	M 30×2	14.0	52	59.0	50	36	500	**GZR30/20S**	420	400
S	30	25	M 42×2	M 36×2	18.0	52	60.5	50	46	589	**GZR30/25S**	420	400
S/L	30	28	M 42×2	M 36×2	22.0	52	58.0	50	41	476	**GZR30S/28L**	250	160
S	38	20	M 52×2	M 30×2	14.0	52	61.5	60	36	671	**GZR38/20S**	420	315
S	38	25	M 52×2	M 36×2	18.0	52	63.0	60	46	759	**GZR38/25S**	420	315
S	38	30	M 52×2	M 42×2	23.0	52	64.5	60	50	767	**GZR38/30S**	420	315
S/L	38	35	M 52×2	M 45×2	28.0	52	61.5	60	50	662	**GZR38S/35L**	250	160

[1)] Pressure shown = item deliverable

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

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

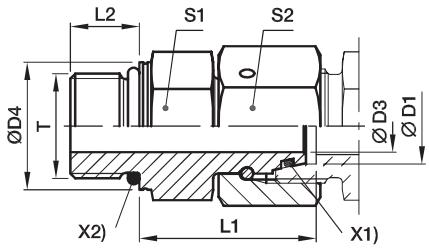
Information on ordering complete fittings or alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	GZR16/12SCF	NBR
Steel, zinc yellow plated	A3C	GZR16/12SA3C	NBR

EGEO Swivel connector

Male metric thread – O-ring (ISO 6149) / EO 24° DKO swivel



X2) O-ring OR X1) O-ring OR

Series	D1	T	D3	D4	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	PN (bar)[1] A3C
L[3]	06	M 10×1	2.5	13.8	24.5	8.5	14	14	29	**EGEO06LM**	500	315
	08	M 12×1.5	4.0	16.8	26.5	11.0	17	17	43	**EGEO08LM**	500	315
	10	M 14×1.5	6.0	18.8	27.5	11.0	19	19	57	**EGEO10LM**	500	315
	12	M 16×1.5	8.0	21.8	30.5	11.5	22	22	85	**EGEO12LM**	400	315
	15	M 18×1.5	10.0	23.8	31.5	12.5	24	27	115	**EGEO15LM**	400	315
	18	M 22×1.5	13.0	26.8	31.5	13.0	27	32	152	**EGEO18LM**	400	315
	22	M 27×2	17.0	31.8	32.5	16.0	32	36	207	**EGEO22LM27X2**	250	160
	28	M 33×2	22.0	40.8	35.0	16.0	41	41	294	**EGEO28LM**	250	160
	35	M 42×2	28.0	49.8	42.5	16.0	50	50	516	**EGEO35LM**	250	160
	42	M 48×2	34.0	54.8	46.5	17.5	55	60	718	**EGEO42LM**	250	160
S[4]	06	M 12×1.5	2.5	16.8	27.0	11.0	17	17	49	**EGEO06SM**	800	630
	08	M 14×1.5	4.0	18.8	29.5	11.0	19	19	69	**EGEO08SM**	800	630
	10	M 16×1.5	6.0	21.8	32.0	12.5	22	22	96	**EGEO10SM**	800	630
	12	M 18×1.5	8.0	23.8	34.0	14.0	24	24	116	**EGEO12SM**	630	630
	16	M 22×1.5	11.0	26.8	37.0	15.0	27	30	179	**EGEO16SM**	630	400
	20	M 27×2	14.0	31.8	43.0	18.5	32	36	280	**EGEO20SM**	420	400
	25	M 33×2	18.0	40.8	48.0	18.5	41	46	502	**EGEO25SM**	420	400
	30	M 42×2	23.0	49.8	51.0	19.0	50	50	697	**EGEO30SM**	420	400
	38	M 48×2	30.0	54.8	60.0	21.5	55	60	965	**EGEO38SM**	420	315

[1]) Pressure shown = item deliverable

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

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

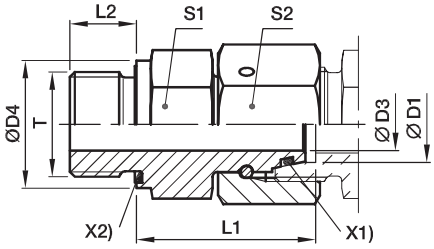
Information on ordering alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EGEO16SMCF	NBR
Steel, zinc yellow plated	A3C	EGEO16SMA3C	NBR

EGE-M-ED Swivel connector

Male metric thread – ED-seal (ISO 9974) / EO 24° DKO swivel



X2) Eolastic-sealing ED X1) O-ring OR

Series	D1	T	D3	D4	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3])	06	M 10 × 1	2.5	14	24.5	8	14	14	27	**EGE06LMED**	500	315	315
	08	M 12 × 1.5	4.0	17	26.5	12	17	17	45	**EGE08LMED**	500	315	315
	10	M 14 ×1.5	6.0	19	27.5	12	19	19	57	**EGE10LMED**	500	315	315
	12	M 16 ×1.5	8.0	22	30.5	12	22	22	82	**EGE12LMED**	400	315	315
	12	M 22 × 1.5	8.0	27	27.0	14	27	22	92	**EGE12LM22X1.5ED**	400	315	315
	15	M 18 × 1.5	10.0	24	31.5	12	24	27	113	**EGE15LMED**	400	315	315
	15	M 22 ×1.5	10.0	27	32.0	14	27	27	142	**EGE15LM22X1.5ED**	400	315	315
	18	M 22 × 1.5	13.0	27	31.5	14	27	32	148	**EGE18LMED**	400	315	315
	22	M 26 × 1.5	17.0	32	32.5	16	32	36	203	**EGE22LMED**	250	160	160
	28	M 33 × 2	22.0	40	35.0	18	41	41	289	**EGE28LMED**	250	160	160
	35	M 42 × 2	28.0	50	42.5	20	50	50	511	**EGE35LMED**	250	160	160
	42	M 48 × 2	34.0	55	46.5	22	55	60	711	**EGE42LMED**	250	160	160
S[4])	06	M 12 × 1.5	2.5	17	27.0	12	17	17	47	**EGE06SMED**	800	630	630
	08	M 14 × 1.5	4.0	19	29.5	12	19	19	65	**EGE08SMED**	800	630	630
	10	M 16 × 1.5	6.0	22	32.0	12	22	22	91	**EGE10SMED**	800	630	630
	12	M 18 × 1.5	8.0	24	34.0	12	24	24	112	**EGE12SMED**	630	630	630
	14	M 20 × 1.5	9.0	26	36.5	14	27	27	153	**EGE14SMED**	630	630	630
	16	M 22 × 1.5	11.0	27	37.0	14	27	30	174	**EGE16SMED**	630	400	400
	20	M 27 × 2	14.0	32	43.0	16	32	36	274	**EGE20SMED**	420	400	400
	25	M 33 × 2	18.0	40	48.0	18	41	46	497	**EGE25SMED**	420	400	400
	30	M 42 × 2	23.0	50	51.0	20	50	50	691	**EGE30SMED**	420	400	400
	38	M 48 × 2	30.0	55	60.0	22	55	60	957	**EGE38SMED**	420	315	315

[1]) Pressure shown = item deliverable

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

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

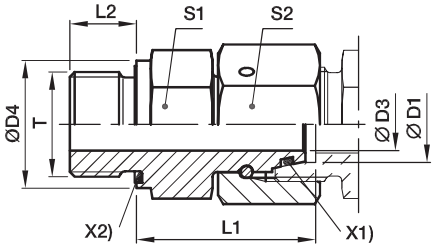
Information on ordering alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EGE16SMEDCF	NBR
Steel, zinc yellow plated	A3C	EGE16SMEDA3C	NBR
Stainless Steel	71	EGE16SMED71	VIT

EGE-R-ED Swivel connector

Male BSPP thread – ED-seal (ISO 1179) / EO 24° DKO swivel



X2) Eolastic-sealing ED X1) O-ring OR

Series	D1	T	D3	D4	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	A3C	71
L[3])	06	G 1/8 A	2.5	14	24.5	8	14	14	27	**EGE06LRED**	500	315	315
	08	G 1/4 A	4.0	19	29.5	12	19	17	28	**EGE08LRED**	500	315	315
	10	G 1/4 A	6.0	19	27.5	12	19	19	54	**EGE10LRED**	500	315	315
	10	G 3/8 A	6.0	22	29.0	12	22	19	70	**EGE10LR3/8ED**	400	315	
	12	G 3/8 A	8.0	22	34.0	12	22	22	95	**EGE12LRED**	400	315	315
	12	G 1/4 A	6.0	19	27.5	12	19	22	65	**EGE12LR1/4ED**	400	315	
	12	G 1/2 A	8.0	27	29.5	14	27	22	114	**EGE12LR1/2ED**	400	315	
	15	G 1/2 A	10.0	27	32.0	14	27	27	137	**EGE15LRED**	400	315	315
	18	G 1/2 A	13.0	27	31.5	14	27	32	143	**EGE18LRED**	400	315	315
	18	G 3/4 A	13.0	32	29.5	16	32	32	182	**EGE18LR3/4ED**	250	160	
	22	G 3/4 A	17.0	32	32.5	16	32	36	200	**EGE22LRED**	250	160	160
	28	G 1 A	22.0	40	35.0	18	41	41	289	**EGE28LRED**	250	160	160
	35	G 1 1/4 A	28.0	50	42.5	20	50	50	500	**EGE35LRED**	250	160	160
	42	G 1 1/2 A	34.0	55	46.5	22	55	60	718	**EGE42LRED**	250	160	160
S[4])	06	G 1/4 A	2.5	19	27.0	12	19	17	53	**EGE06SRED**	800	630	630
	08	G 1/4 A	4.0	19	29.5	12	19	19	64	**EGE08SRED**	800	630	630
	10	G 3/8 A	6.0	22	32.0	12	22	22	93	**EGE10SRED**	800	630	630
	12	G 3/8 A	8.0	22	34.0	12	22	24	100	**EGE12SRED**	630	630	630
	12	G 1/4 A	5.0	19	31.5	12	19	24	140	**EGE12SR1/4ED**	630	630	
	12	G 1/2 A	8.0	27	35.0	14	27	24	140	**EGE12SR1/2ED**	630	630	630
	14	G 1/2 A	9.0	27	36.5	14	27	27	157	**EGE14SRED**	630	630	630
	16	G 1/2 A	11.0	27	37.0	14	27	30	170	**EGE16SRED**	630	400	400
	20	G 3/4 A	14.0	32	43.0	16	32	36	273	**EGE20SRED**	420	400	400
	25	G 1 A	18.0	40	48.0	18	41	46	493	**EGE25SRED**	420	400	400
	30	G 1 1/4 A	23.0	50	51.0	20	50	50	691	**EGE30SRED**	420	400	
	38	G 1 1/2 A	30.0	55	60.0	22	55	60	934	**EGE38SRED**	420	315	315

[1]) Pressure shown = item deliverable

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

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

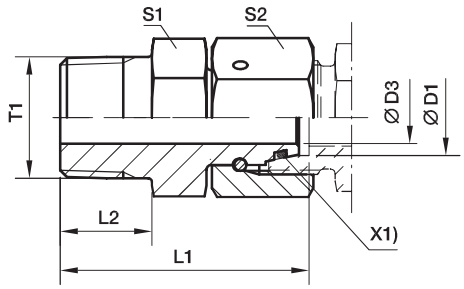
Information on ordering alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EGE16SREDCF	NBR
Steel, zinc yellow plated	A3C	EGE16SREDA3C	NBR
Stainless Steel	71	EGE16SRED71	VIT

EGE-NPT Swivel connector

Male NPT thread (SAE J476) / EO 24° DKO swivel



X1) O-ring OR

Series	D1	T1	D3	L1	L2	S1	S2	Weight g/1 piece	Order code*	PN (bar)[1] CF	PN (bar)[1] A3C
L[3])	06	1/8-27NPT	2.5	31.5	10.0	11	14	23	**EGE06L1/8NPT**	315	315
	08	1/4-18NPT	4.0	37.5	14.5	14	17	41	**EGE08L1/4NPT**	315	315
	10	1/4-18NPT	6.0	38.0	14.5	14	19	44	**EGE10L1/4NPT**	315	315
	12	3/8-18NPT	8.0	40.0	14.5	19	22	69	**EGE12L3/8NPT**	315	315
	15	1/2-14NPT	10.0	49.5	19.5	22	27	127	**EGE15L1/2NPT**	315	315
	18	1/2-14NPT	12.0	49.0	19.5	24	32	142	**EGE18L1/2NPT**	315	315
	22	3/4-14NPT	16.0	52.0	19.5	27	36	200	**EGE22L3/4NPT**	160	160
	28	1-11 1/2NPT	22.0	61.0	24.5	36	41	306	**EGE28L1NPT**	160	160
	35	11/4-11 1/2NPT	28.0	65.5	25.0	46	50	486	**EGE35L11/4NPT**	160	160
	42	11/2-11 1/2NPT	34.0	68.5	26.0	50	60	662	**EGE42L11/2NPT**	160	160
S[4])	06	1/4-18NPT	2.5	37.5	14.5	14	17	42	**EGE06S1/4NPT**	630	630
	08	1/4-18NPT	4.0	38.0	14.5	14	19	47	**EGE08S1/4NPT**	630	630
	10	3/8-18NPT	6.0	40.5	14.5	19	22	75	**EGE10S3/8NPT**	630	630
	12	3/8-18NPT	8.0	42.0	14.5	19	24	81	**EGE12S3/8NPT**	630	630
	14	1/2-14NPT	9.0	50.5	19.5	22	27	131	**EGE14S1/2NPT**	630	630
	16	1/2-14NPT	11.0	51.0	19.5	22	30	145	**EGE16S1/2NPT**	400	400
	20	3/4-14NPT	14.0	54.0	19.5	27	36	221	**EGE20S3/4NPT**	400	400
	25	1-11 1/2NPT	18.0	63.5	24.5	36	46	422	**EGE25S1NPT**	400	400
	30	11/4-11 1/2NPT	23.0	70.5	25.0	46	50	628	**EGE30S11/4NPT**	400	400
	38	11/2-11 1/2NPT	30.0	73.5	26.0	50	60	770	**EGE38S11/2NPT**	315	315

[1]) Pressure shown = item deliverable

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

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

Information on ordering alternative sealing materials see page I7.

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

Order code suffixes			
Material	Suffix surface and material	Example	Standard sealing material (no additonal. suffix needed)
Steel, zinc plated, chrome[6]-free	CF	EGE16S1/2NPTCF	NBR
Steel, zinc yellow plated	A3C	EGE16S1/2NPTA3C	NBR