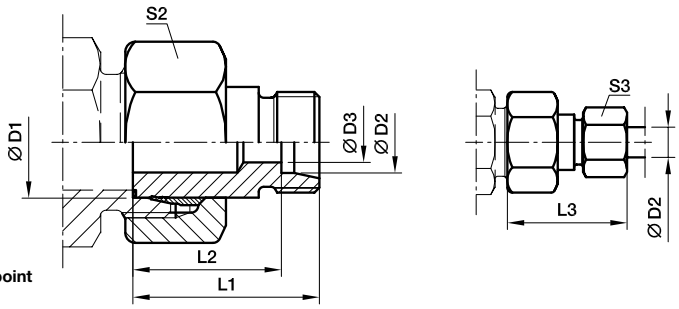
KOR Tube end reducer – Steel and Brass

EO stand pipe adjustable / EO 24° cone end



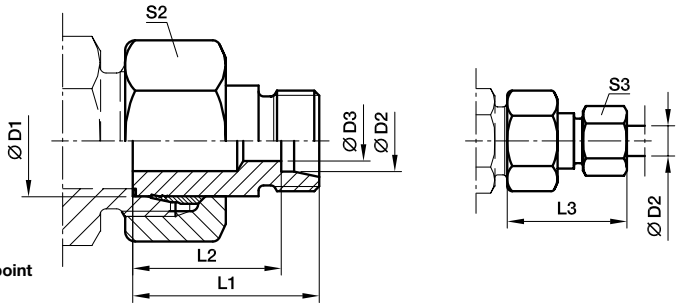
With pre-assembled nut and progressive ring for connection. Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series [2] [3]	D1	D2	D3	L1	L2	L3	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] CF	PN (bar)[1] MS
LL	06	04	3.0	28.5	24.5	34	12	10	16	**KOR06/04LLOMD**	100	
LL	08	04	3.0	28.5	24.5	34	14	10	16	**KOR08/04LLOMD**	100	
LL	08	06	4.5	23.0	17.5	29	14	12	14	**KOR08/06LLOMD**	100	
L/LL	06	04	3.0	28.5	24.5	34	14	10	16	**KOR06L/04LLOMD**	100	
L/LL	08	04	3.0	28.5	24.5	34	17	10	16	**KOR08L/04LLOMD**	100	
L	08	06	4.0	30.5	23.5	38	17	14	27	**KOR08/06LOMD**	315	200
L/LL	10	04	3.0	28.5	24.5	34	19	10	32	**KOR10L/04LLOMD**	100	
L	10	06	4.0	30.5	23.5	38	19	14	34	**KOR10/06LOMD**	315	200
L	10	08	6.0	30.5	23.5	38	19	17	35	**KOR10/08LOMD**	315	200
L/LL	12	04	3.0	28.5	24.5	34	22	10	41	**KOR12L/04LLOMD**	100	
L	12	06	4.0	30.5	23.5	38	22	14	45	**KOR12/06LOMD**	315	200
L	12	08	6.0	30.5	23.5	38	22	17	45	**KOR12/08LOMD**	315	200
L	12	10	8.0	31.5	24.5	39	22	19	46	**KOR12/10LOMD**	315	200
L	15	06	4.0	30.5	23.5	38	27	14	68	**KOR15/06LOMD**	315	200
L	15	08	6.0	30.5	23.5	38	27	17	69	**KOR15/08LOMD**	315	200
L	15	10	8.0	31.5	24.5	39	27	19	70	**KOR15/10LOMD**	315	200
L	15	12	10.0	31.5	24.5	39	27	22	70	**KOR15/12LOMD**	315	200
L	18	06	4.0	31.5	24.5	39	32	14	100	**KOR18/06LOMD**	315	200
L	18	08	6.0	31.5	24.5	39	32	17	102	**KOR18/08LOMD**	315	200
L	18	10	8.0	32.5	25.5	40	32	19	102	**KOR18/10LOMD**	315	200
L	18	12	10.0	32.5	25.5	40	32	22	101	**KOR18/12LOMD**	315	200
L	18	15	12.0	33.5	26.5	42	32	27	106	**KOR18/15LOMD**	315	200
L	22	06	4.0	32.5	25.5	40	36	14	137	**KOR22/06LOMD**	160	100
L	22	08	6.0	32.5	25.5	40	36	17	136	**KOR22/08LOMD**	160	100
L	22	10	8.0	33.5	26.5	41	36	19	138	**KOR22/10LOMD**	160	100
L	22	12	10.0	33.5	26.5	41	36	22	138	**KOR22/12LOMD**	160	100
L	22	15	12.0	34.5	27.5	43	36	27	143	**KOR22/15LOMD**	160	100
L	22	18	15.0	34.5	27.0	43	36	32	143	**KOR22/18LOMD**	160	100
L	28	06	4.0	33.5	26.5	41	41	14	177	**KOR28/06LOMD**	160	100
L	28	08	6.0	33.5	26.5	41	41	17	179	**KOR28/08LOMD**	160	100
L	28	10	8.0	34.5	27.5	42	41	19	180	**KOR28/10LOMD**	160	100
L	28	12	10.0	34.5	27.5	42	41	22	180	**KOR28/12LOMD**	160	100
L	28	15	12.0	35.5	28.5	44	41	27	185	**KOR28/15LOMD**	160	100
L	28	18	15.0	35.5	28.0	44	41	32	184	**KOR28/18LOMD**	160	100
L	28	22	19.0	37.5	30.0	46	41	36	188	**KOR28/22LOMD**	160	100
L	35	06	4.0	38.5	31.5	46	50	14	302	**KOR35/06LOMD**	160	
L	35	08	6.0	38.5	31.5	46	50	17	306	**KOR35/08LOMD**	160	
L	35	10	8.0	39.5	32.5	47	50	19	305	**KOR35/10LOMD**	160	100
L	35	12	10.0	39.5	32.5	47	50	22	304	**KOR35/12LOMD**	160	100
L	35	15	12.0	40.5	33.5	49	50	27	308	**KOR35/15LOMD**	160	100
L	35	18	15.0	40.5	33.0	49	50	32	316	**KOR35/18LOMD**	160	100
L	35	22	19.0	42.5	35.0	51	50	36	310	**KOR35/22LOMD**	160	100
L	35	28	24.0	42.5	35.0	52	50	41	305	**KOR35/28LOMD**	160	100

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KOR Tube end reducer – Steel and Brass

EO stand pipe adjustable / EO 24° cone end



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 [2] [3]	D1	D2	D3	L1	L2	L3	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] CF	PN (bar)[1] MS
L	42	10	8.0	40.5	33.5	48	60	19	455	**KOR42/10LOMD**	160	
L	42	12	10.0	40.5	33.5	48	60	22	438	**KOR42/12LOMD**	160	
L	42	15	12.0	41.5	34.5	50	60	27	438	**KOR42/15LOMD**	160	100
L	42	18	15.0	41.5	34.0	50	60	32	449	**KOR42/18LOMD**	160	100
L	42	22	19.0	43.5	36.0	52	60	36	461	**KOR42/22LOMD**	160	100
L	42	28	24.0	43.5	36.0	53	60	41	443	**KOR42/28LOMD**	160	100
L	42	35	30.0	45.5	35.0	57	60	50	444	**KOR42/35LOMD**	160	100

[1]) Pressure shown = item deliverable

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

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

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

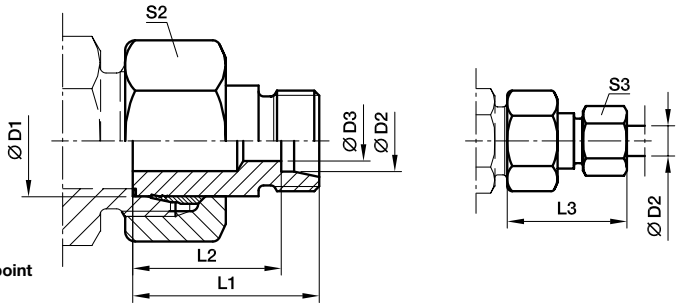
*Please add the **suffixes** below according to the material/surface required.

Order code suffixes		
Material	Suffix surface and material	Example
Steel, zinc plated, Cr(VI)-free	CF	KOR18/15LOMDCF
Brass	MS	KOR18/15LOMDMS

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KOR Tube end reducer – Steel and Brass

EO stand pipe adjustable / EO 24° cone end



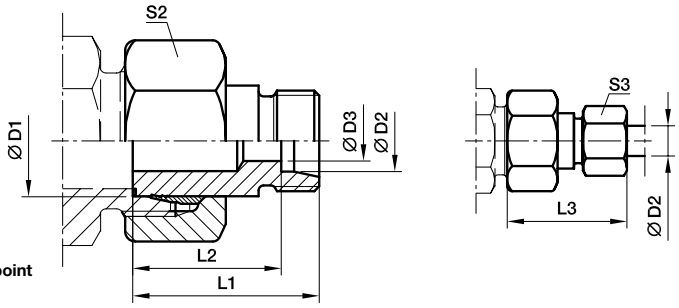
With pre-assembled nut and progressive ring for connection.
Final assembly (in appropriate body) at least 1/4 turn beyond the point of clearly perceptible resistance.

Series	D1	D2	D3	L1	L2	L3	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] CF	PN (bar)[1] MS
S[4])	08	06	4	32	25.0	40	19	17	37	**KOR08/06SOMD**	630	400
	10	06	4	33	26.0	41	22	17	53	**KOR10/06SOMD**	630	400
	10	08	5	33	26.0	41	22	19	55	**KOR10/08SOMD**	630	400
	12	06	4	34	27.0	42	24	17	61	**KOR12/06SOMD**	630	400
	12	08	5	34	27.0	42	24	19	63	**KOR12/08SOMD**	630	400
	12	10	7	34	26.5	43	24	22	64	**KOR12/10SOMD**	630	400
	14	06	4	36	29.0	44	27	17	88	**KOR14/06SOMD**	630	400
	14	08	5	36	29.0	44	27	19	89	**KOR14/08SOMD**	630	400
	14	10	7	36	28.5	45	27	22	91	**KOR14/10SOMD**	630	400
	14	12	8	36	28.5	45	27	24	92	**KOR14/12SOMD**	630	400
	16	06	4	36	29.0	44	30	17	106	**KOR16/06SOMD**	400	250
	16	08	5	36	29.0	44	30	19	108	**KOR16/08SOMD**	400	250
	16	10	7	36	28.5	45	30	22	114	**KOR16/10SOMD**	400	250
	16	12	8	36	28.5	45	30	24	115	**KOR16/12SOMD**	400	250
	16	14	10	38	30.0	48	30	27	116	**KOR16/14SOMD**	400	250
	20	06	4	41	34.0	49	36	17	175	**KOR20/06SOMD**	400	250
	20	08	5	41	34.0	49	36	19	177	**KOR20/08SOMD**	400	250
	20	10	7	41	33.5	50	36	22	178	**KOR20/10SOMD**	400	250
	20	12	8	41	33.5	50	36	24	180	**KOR20/12SOMD**	400	250
	20	14	10	41	33.0	51	36	27	180	**KOR20/14SOMD**	400	250
	20	16	12	43	34.5	53	36	30	182	**KOR20/16SOMD**	400	250
	25	06	4	44	37.0	52	46	17	306	**KOR25/06SOMD**	400	
	25	08	5	44	37.0	52	46	19	311	**KOR25/08SOMD**	400	250
	25	10	7	44	36.5	53	46	22	313	**KOR25/10SOMD**	400	250
	25	12	8	44	36.5	53	46	24	317	**KOR25/12SOMD**	400	250
	25	14	10	45	37.0	55	46	27	312	**KOR25/14SOMD**	400	250
	25	16	12	45	36.5	55	46	30	315	**KOR25/16SOMD**	400	250
	25	20	16	48	37.5	59	46	36	328	**KOR25/20SOMD**	400	250
	30	06	4	46	39.0	54	50	17	373	**KOR30/06SOMD**	400	
	30	08	5	46	39.0	54	50	19	376	**KOR30/08SOMD**	400	
	30	10	7	46	38.5	55	50	22	376	**KOR30/10SOMD**	400	250
	30	12	8	46	38.5	55	50	24	377	**KOR30/12SOMD**	400	250
	30	14	10	48	40.0	58	50	27	379	**KOR30/14SOMD**	400	250
	30	16	12	48	39.5	58	50	30	381	**KOR30/16SOMD**	400	250
	30	20	16	50	39.5	61	50	36	386	**KOR30/20SOMD**	400	250
	30	25	20	52	40.0	64	50	46	406	**KOR30/25SOMD**	400	250
	38	06	4	50	43.0	58	60	17	571	**KOR38/06SOMD**	315	
	38	08	5	50	43.0	58	60	19	567	**KOR38/08SOMD**	315	
	38	10	7	50	42.5	59	60	22	571	**KOR38/10SOMD**	315	200
	38	12	8	50	42.5	59	60	24	571	**KOR38/12SOMD**	315	200

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KOR Tube end reducer – Steel and Brass

EO stand pipe adjustable / EO 24° cone end



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	D2	D3	L1	L2	L3	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] CF	PN (bar)[1] MS
S[4])	38	14	10	52	44.0	62	60	27	575	**KOR38/14SOMD**	315	200
	38	16	12	52	43.5	62	60	30	580	**KOR38/16SOMD**	315	200
	38	20	16	54	43.5	65	60	36	593	**KOR38/20SOMD**	315	200
	38	25	20	56	44.0	68	60	46	605	**KOR38/25SOMD**	315	200
	38	30	25	58	44.5	71	60	50	614	**KOR38/30SOMD**	315	200

[1]) Pressure shown = item deliverable

[4]) S = heavy series

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

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

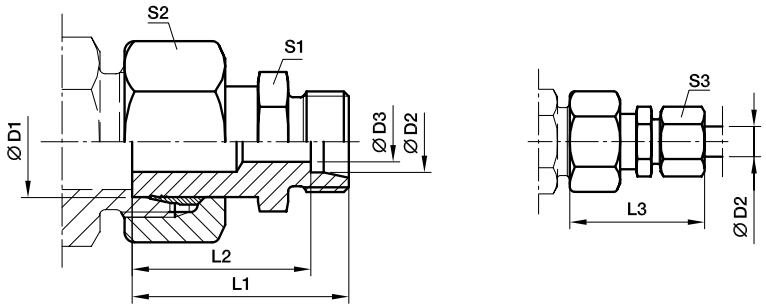
*Please add the **suffixes** below according to the material/surface required.

Order code suffixes		
Material	Suffix surface and material	Example
Steel, zinc plated, Cr(VI)-free	CF	KOR16/10SOMDCF
Brass	MS	KOR16/10SOMDMS

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KOR Tube end reducer – Stainless steel

EO stand pipe adjustable / EO 24° cone end



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	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] 71
L[3]	08	06	4	33.5	26.5	41	12	17	14	32	**KOR08/06LOMD71**	315
	10	06	4	34.5	27.5	42	12	19	14	39	**KOR10/06LOMD71**	315
	10	08	6	35.5	28.5	43	14	19	17	40	**KOR10/08LOMD71**	315
	12	06	4	36.5	29.5	44	14	22	14	49	**KOR12/06LOMD71**	315
	12	08	6	36.5	29.5	44	14	22	17	53	**KOR12/08LOMD71**	315
	12	10	8	37.5	30.5	45	17	22	19	55	**KOR12/10LOMD71**	315
	15	06	4	37.0	30.0	45	17	27	14	79	**KOR15/06LOMD71**	315
	15	08	6	37.0	30.0	45	17	27	17	78	**KOR15/08LOMD71**	315
	15	10	8	38.0	31.0	46	17	27	19	85	**KOR15/10LOMD71**	315
	15	12	10	39.0	32.0	47	19	27	22	84	**KOR15/12LOMD71**	315
	18	06	4	37.5	30.5	45	19	32	14	112	**KOR18/06LOMD71**	315
	18	08	6	37.5	30.5	45	19	32	17	113	**KOR18/08LOMD71**	315
	18	10	8	38.5	31.5	46	19	32	19	113	**KOR18/10LOMD71**	315
	18	12	10	38.5	31.5	46	19	32	22	122	**KOR18/12LOMD71**	315
	18	15	12	39.5	32.5	48	24	32	27	131	**KOR18/15LOMD71**	315
	22	06	4	38.5	31.5	46	24	36	14	154	**KOR22/06LOMD71**	160
	22	08	6	38.5	31.5	46	24	36	17	155	**KOR22/08LOMD71**	160
	22	10	8	39.5	32.5	47	24	36	19	156	**KOR22/10LOMD71**	160
	22	12	10	39.5	32.5	47	24	36	22	157	**KOR22/12LOMD71**	160
	22	15	12	40.5	33.5	49	24	36	27	160	**KOR22/15LOMD71**	160
	22	18	15	41.5	34.0	50	27	36	32	173	**KOR22/18LOMD71**	160
	28	06	4	41.0	34.0	49	30	41	14	220	**KOR28/06LOMD71**	160
	28	08	6	41.0	34.0	49	30	41	17	217	**KOR28/08LOMD71**	160
	28	10	8	42.0	35.0	50	30	41	19	211	**KOR28/10LOMD71**	160
	28	12	10	42.0	35.0	50	30	41	22	219	**KOR28/12LOMD71**	160
	28	15	12	43.0	36.0	51	30	41	27	188	**KOR28/15LOMD71**	160
	28	18	15	43.0	35.5	52	30	41	32	218	**KOR28/18LOMD71**	160
	28	22	19	45.0	37.5	54	32	41	36	228	**KOR28/22LOMD71**	160
	35	06	4	48.5	41.5	56	36	50	14	307	**KOR35/06LOMD71**	160
	35	08	6	48.5	41.5	56	36	50	17	313	**KOR35/08LOMD71**	160
	35	10	8	49.5	42.5	57	36	50	19	370	**KOR35/10LOMD71**	160
	35	12	10	49.5	42.5	57	36	50	22	371	**KOR35/12LOMD71**	160
	35	15	12	50.5	43.5	59	36	50	27	380	**KOR35/15LOMD71**	160
	35	18	15	50.5	43.0	59	36	50	32	382	**KOR35/18LOMD71**	160
	35	22	19	52.5	45.0	61	36	50	36	380	**KOR35/22LOMD71**	160
	35	28	24	52.5	45.0	62	41	50	41	400	**KOR35/28LOMD71**	160
	42	10	8	52.5	45.5	60	46	60	19	551	**KOR42/10LOMD71**	160
	42	12	10	52.5	45.5	60	46	60	22	551	**KOR42/12LOMD71**	160
	42	15	12	53.5	46.5	62	46	60	27	687	**KOR42/15LOMD71**	160
	42	18	15	53.5	46.0	62	46	60	32	555	**KOR42/18LOMD71**	160
	42	22	19	55.5	48.0	64	46	60	36	568	**KOR42/22LOMD71**	160
	42	28	24	55.5	48.0	65	46	60	41	559	**KOR42/28LOMD71**	160
	42	35	30	57.5	47.0	69	46	60	50	588	**KOR42/35LOMD71**	160

[1]) Pressure shown = item deliverable
[3]) L = light series

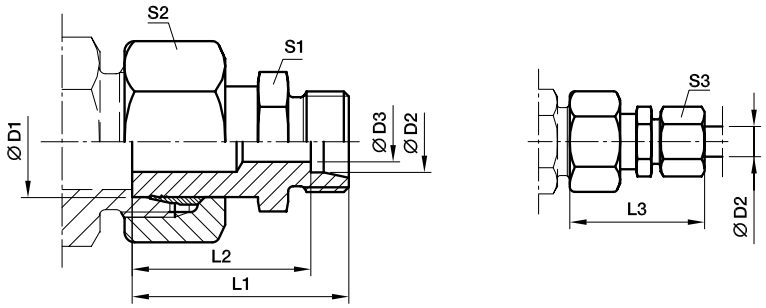
$\frac{PN\ (bar)}{10} = PN\ (MPa)$

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

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KOR Tube end reducer – Stainless steel

EO stand pipe adjustable / EO 24° cone end



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	D2	D3	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN (bar)[1] 71
S[4]	08	06	4	36.5	29.5	44	14	19	17	16	**KOR08/06SOMD71**	630
	10	06	4	38.5	31.5	46	14	22	17	16	**KOR10/06SOMD71**	630
	10	08	5	38.5	31.5	46	17	22	19	14	**KOR10/08SOMD71**	630
	12	06	4	38.5	31.5	46	14	24	17	16	**KOR12/06SOMD71**	630
	12	08	5	38.5	31.5	46	17	24	19	16	**KOR12/08SOMD71**	630
	12	10	7	39.5	32.0	48	19	24	22	27	**KOR12/10SOMD71**	630
	14	06	4	40.5	33.5	48	17	27	17	32	**KOR14/06SOMD71**	630
	14	08	5	40.5	33.5	48	17	27	19	34	**KOR14/08SOMD71**	630
	14	10	7	41.5	34.0	50	19	27	22	35	**KOR14/10SOMD71**	630
	14	12	8	41.5	34.0	50	22	27	24	41	**KOR14/12SOMD71**	630
	16	06	4	41.0	34.0	49	17	30	17	44	**KOR16/06SOMD71**	400
	16	08	5	41.0	34.0	49	17	30	19	45	**KOR16/08SOMD71**	400
	16	10	7	42.0	34.5	51	19	30	22	46	**KOR16/10SOMD71**	400
	16	12	8	42.0	34.5	51	22	30	24	68	**KOR16/12SOMD71**	400
	16	14	10	44.0	36.0	54	24	30	27	69	**KOR16/14SOMD71**	400
	20	06	4	46.0	39.0	54	22	36	17	70	**KOR20/06SOMD71**	400
	20	08	5	46.0	39.0	54	22	36	19	70	**KOR20/08SOMD71**	400
	20	10	7	46.0	38.5	55	22	36	22	100	**KOR20/10SOMD71**	400
	20	12	8	46.0	38.5	55	22	36	24	101	**KOR20/12SOMD71**	400
	20	14	10	48.0	40.0	58	24	36	27	101	**KOR20/14SOMD71**	400
	20	16	12	49.0	40.5	59	27	36	30	101	**KOR20/16SOMD71**	400
	25	06	4	50.5	43.5	58	27	46	17	106	**KOR25/06SOMD71**	400
	25	08	5	50.5	43.5	58	27	46	19	136	**KOR25/08SOMD71**	400
	25	10	7	50.5	43.0	59	27	46	22	136	**KOR25/10SOMD71**	400
	25	12	8	50.5	43.0	59	27	46	24	138	**KOR25/12SOMD71**	400
	25	14	10	52.5	44.5	62	27	46	27	138	**KOR25/14SOMD71**	400
	25	16	12	52.5	44.0	62	27	46	30	143	**KOR25/16SOMD71**	400
	25	20	16	54.5	44.0	66	32	46	36	143	**KOR25/20SOMD71**	400
	30	06	4	53.0	46.0	61	32	50	17	177	**KOR30/06SOMD71**	400
	30	08	5	53.0	46.0	61	32	50	19	179	**KOR30/08SOMD71**	400
	30	10	7	53.0	45.5	62	32	50	22	180	**KOR30/10SOMD71**	400
	30	12	8	53.0	45.5	62	32	50	24	180	**KOR30/12SOMD71**	400
	30	14	10	55.0	47.0	65	32	50	27	185	**KOR30/14SOMD71**	400
	30	16	12	55.0	46.5	65	32	50	30	184	**KOR30/16SOMD71**	400
	30	20	16	57.0	46.5	68	32	50	36	188	**KOR30/20SOMD71**	400
	30	25	20	60.0	48.0	72	41	50	46	302	**KOR30/25SOMD71**	400
	38	06	4	60.0	53.0	68	41	60	17	306	**KOR38/06SOMD71**	315
	38	08	5	60.0	53.0	68	41	60	19	305	**KOR38/08SOMD71**	315
	38	10	7	60.0	52.5	69	41	60	22	304	**KOR38/10SOMD71**	315
	38	12	8	60.0	52.5	69	41	60	24	308	**KOR38/12SOMD71**	315
	38	14	10	62.0	54.0	72	41	60	27	316	**KOR38/14SOMD71**	315
	38	16	12	62.0	53.5	72	41	60	30	310	**KOR38/16SOMD71**	315
	38	20	16	64.0	53.5	75	41	60	36	305	**KOR38/20SOMD71**	315
	38	25	20	66.0	54.0	78	41	60	46	455	**KOR38/25SOMD71**	315
	38	30	25	69.0	55.5	82	46	60	50	438	**KOR38/30SOMD71**	315

[1]) Pressure shown = item deliverable
[4]) S = heavy series

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

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

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