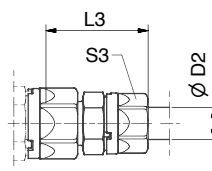
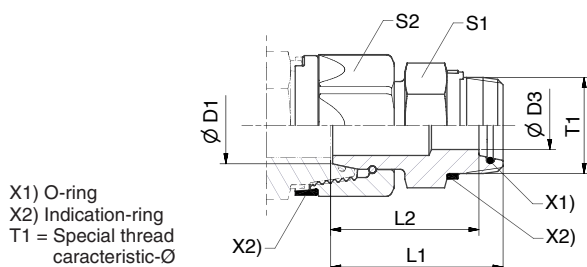


EO-3®-Tube fittings



RED EO-3® Tube end reducer with swivel

EO 24° connection (ISO 8434-1)



D1	D2	D3	T1	L1	L2	L3	S1	S2	S3	Weight g/1 piece	Order code*	PN
8	6	4	11.5	28.0	23.5	33	14	17	14	28	RED08/06P3OMDCF	420
10	6	4	11.5	29.0	24.5	34	17	19	14	36	RED10/06P3OMDCF	420
10	8	6	14.5	29.0	24	35	17	19	17	39	RED10/08P3OMDCF	420
12	6	4	11.5	29.5	24.5	34.5	17	22	14	44	RED12/06P3OMDCF	420
12	8	6	14.5	29.5	25	35.5	17	22	17	47	RED12/08P3OMDCF	420
12	10	8	16.5	30.5	25.5	37	19	22	19	53	RED12/10P3OMDCF	420
15	8	6	14.5	32.5	27.5	38.5	22	27	17	80	RED15/08P3OMDCF	420
15	10	8	16.5	32.5	27.5	39	22	27	19	81	RED15/10P3OMDCF	420
15	12	10	19	33.5	28.5	40	22	27	22	85	RED15/12P3OMDCF	420
16	12	10	19	34.5	29.5	41	22	27	22	84	RED16/12P3OMDCF	420
18	8	6	14.5	34.5	29.5	40.5	24	30	17	99	RED18/08P3OMDCF	420
18	10	8	16.5	34.5	29.5	41	24	30	19	100	RED18/10P3OMDCF	420
18	12	10	19	35.5	30.5	42	24	30	22	103	RED18/12P3OMDCF	420
18	15	12	24	40.0	35	48	27	30	27	134	RED18/15P3OMDCF	420
20	12	10	19	39.5	34.5	46	27	32	22	138	RED20/12P3OMDCF	420
20	16	12	24	43.0	37	51	27	32	27	154	RED20/16P3OMDCF	420
22	10	8	16.5	37.5	32.5	44	27	32	19	115	RED22/10P3OMDCF	420
22	12	10	19	38.5	33.5	45	27	32	22	118	RED22/12P3OMDCF	420
22	15	12	24	42.0	37	50	27	32	27	136	RED22/15P3OMDCF	420
22	18	15	26	43.0	37	51	30	32	30	151	RED22/18P3OMDCF	420
25	16	12	24	47.5	41.5	55.5	32	41	27	240	RED25/16P3OMDCF	420
25	20	16	29.5	49.5	43.5	59	32	41	32	257	RED25/20P3OMDCF	420
28	12	10	19	43.0	38	49.5	36	41	22	209	RED28/12P3OMDCF	420
28	15	12	24	46.5	41.5	54.5	36	41	27	226	RED28/15P3OMDCF	420
28	18	15	26	46.5	40.5	54.5	36	41	30	224	RED28/18P3OMDCF	420
28	22	18	29.5	44.5	38.5	53	36	41	32	220	RED28/22P3OMDCF	250
35	22	18	29.5	49.0	43	57.5	46	50	32	368	RED35/22P3OMDCF	250
35	28	24	37	51.0	44	59.5	46	50	41	381	RED35/28P3OMDCF	250
38	30	25	43.5	63.0	55	75	50	60	50	717	RED38/30P3OMDCF	420
42	28	24	37	53.0	46	61.5	50	60	41	493	RED42/28P3OMDCF	250

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

Delivery without nut at tube side

* Please add the **suffixes** below according to the sealing material required

NBR = Standard, no suffix required

FKM = on request

