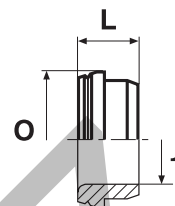


TPL Sleeve metric tubing

O-Lok® ORFS Parflange® tube sleeve



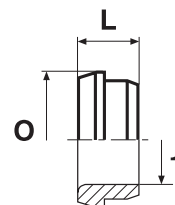
Tube O.D. 1 mm	L mm	O mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® Stainless Steel
6	8	13	4	TPLS6	TPLSS6
8	8	13	4	TPLS8-6	TPLSS8-6
8	9	16	4	TPLS8	TPLSS8
10	9	16	5	TPLS10	TPLSS10
10	11	19	6	TPLS12-10	TPLSS12-10
12	11	19	6	TPLS12	TPLSS12
14	11	23	10	TPLS14	TPLSS14
15	11	23	9	TPLS15	TPLSS15
16	11	23	8	TPLS16	TPLSS16
18	12	28	14	TPLS18	TPLSS18
20	12	28	15	TPLS20	TPLSS20
22	14	34	20	TPLS22	TPLSS22
25	13	34	23	TPLS25	TPLSS25
28	13	40	24	TPLS28	TPLSS28
30	13	40	25	TPLS30	TPLSS30
32	13	40	26	TPLS32	TPLSS32
35	13	48	36	TPLS35	TPLSS35
38	13	48	44	TPLS38	TPLSS38
50	14	61	180	TPLS50	TPLSS50

Part numbers shown are part of our current manufacturing programme.

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.

TPL Sleeve inch tubing

O-Lok® ORFS Parflange® tube sleeve



Tube O.D. 1 in.	L mm	O mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® Stainless Steel
1/4	8	13	4	4 TPL-S	4 TPL-SS
3/8	9	16	5	6 TPL-S	6 TPL-SS
1/2	11	19	6	8 TPL-S	8 TPL-SS
5/8	11	23	11	10 TPL-S	10 TPL-SS
3/4	12	28	19	12 TPL-S	12 TPL-SS
7/8	14	31	19	14 TPL-S	14 TPL-SS
1	14	34	22	16 TPL-S	16 TPL-SS
1 1/4	13	41	28	20 TPL-S	20 TPL-SS
1 1/2	13	48	44	24 TPL-S	24 TPL-SS
2	14	61	180	32 TPL-S	32 TPL-SS

Part numbers shown are part of our current manufacturing programme.

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.