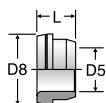


[Click here for CADs, Support Resources or to Configure Parts Online](#)

TPL (Metric)

Parflange Sleeve for
Metric Tubing
ORFS Mechanically
Attachable Sleeve



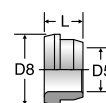
TUBE FITTING PART #		USED WITH FITTING SIZE	D5 END SIZE (mm)	D8 DIA (mm)	L (mm)	Material	
STEEL	STAINLESS STEEL					S	SS
TPLS6	TPLSS6	-4	6	12.75	7.5	•	•
TPLS8	TPLSS8	-6	8	15.75	8.5	•	•
TPLS10	TPLSS10	-6	10	15.75	8.5	•	•
TPLS12	TPLSS12	-8	12	18.90	10.5	•	•
TPLS14	TPLSS14	-10	14	23.50	10.5	•	•
TPLS15	TPLSS15	-10	15	23.50	10.5	•	•
TPLS16	TPLSS16	-10	16	23.50	10.5	•	•
TPLS18	TPLSS18	-12	18	27.80	12.0	•	•
TPLS20	TPLSS20	-12	20	27.80	12.0	•	•
TPLS25	TPLSS25	-16	25	34.00	13.5	•	•
TPLS30	TPLSS30	-20	30	40.50	13.0	•	•
TPLS32	TPLSS32	-20	32	40.50	13.0	•	•
TPLS35	TPLSS35	-24	35	48.50	12.5	•	•
TPLS38	TPLSS38	-24	38	48.50	12.5	•	•

- Must be mechanically attached using Parflange system.
- Additional -S not required, TPLS6 is complete part number.

WARNING: This product can expose you to chemicals including Lead and Lead Compounds which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

TPL (Inch)

Parflange Sleeve for
Inch Tubing
ORFS Mechanically
Attachable Sleeve



TUBE FITTING PART #	D5 END SIZE (in.)	D8 DIA (in.)	L (in.)	Material
4 TPL	1/4	0.50	0.30	•
6 TPL	3/8	0.62	0.34	•
8 TPL	1/2	0.74	0.42	•
10 TPL	5/8	0.92	0.42	•
12 TPL	3/4	1.09	0.47	•
16 TPL	1	1.34	0.53	•
20 TPL	1 1/4	1.59	0.51	•
24 TPL	1 1/2	1.91	0.49	•

- Must be mechanically attached using Parflange system.

WARNING: This product can expose you to chemicals including Lead and Lead Compounds which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov.

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GEN TECH

Dimensions and pressures for reference only, subject to change.

See Seal-Lok Xtreme for extreme temperature applications

