

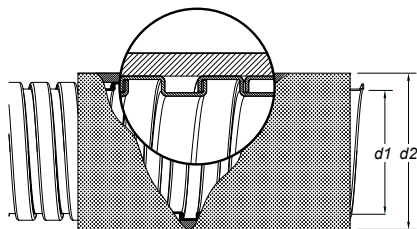
T/TP - Thanks to its special construction with covering steel braid, this conduit provides particularly increased protection against rodents, sparks and hot chips, suitable for applications with rough conditions like breaking systems, welding equipment, die casting machines.

They satisfy a wide range of application areas and are suitable for standard industrial applications, machine tools, ship building and railway industry.

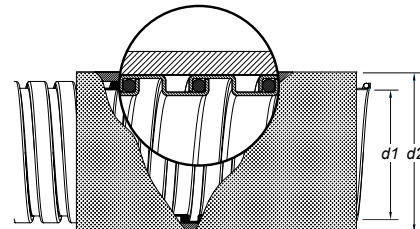


- **T** - Flexible metal conduit with single seam and external covering in galvanized carbon steel braid.
- **TP** - Flexible metal conduit with single seam and cotton yarn gasket between coils, external covering in galvanized carbon steel braid
- On demand external covering in stainless steel braid AISI304
- Good mechanical strength (compression/impact)
- Enhanced cut and abrasion resistance
- Compatible with the whole CM range fittings, which provide an IP67 rating.
- **T** - Temperature range: -60°C(-76°F) to 250°C(482°F)
- **TP** - Temperature range: -50°C(-58°F) to 150°C(302°F)

conduit type T



conduit type TP



Specifications are subject to change without notice

Order No.	Order No.	Order No.	Order No.	d1		d2		R minimum bending radius		PU	
				mm	in	mm	in	mm	in	m	ft
Galvanised carbon steel	Stainless steel	Galvanised carbon steel	Stainless steel								
T09	T09INOX	TP09	TP09INOX	8.5	0.33	13.0	0.51	30.0	1.18	50	164.0
T10	T10INOX	TP10	TP10INOX	10.0	0.39	14.0	0.55	40.0	1.57	50	164.0
T12	T12INOX	TP12	TP12INOX	12.0	0.47	16.0	0.63	50.0	1.97	50	164.0
T13	T13INOX	TP13	TP13INOX	13.0	0.51	18.0	0.71	60.0	2.36	50	164.0
T15	T15INOX	TP15	TP15INOX	15.5	0.61	20.0	0.79	60.0	2.36	50	164.0
T18	T18INOX	TP18	TP18INOX	18.0	0.71	24.0	0.94	65.0	2.56	50	164.0
T20	T20INOX	TP20	TP20INOX	20.5	0.81	26.0	1.02	65.0	2.56	50	164.0
T25	T25INOX	TP25	TP25INOX	25.0	0.98	31.0	1.22	70.0	2.76	50	164.0
T27	T27INOX	TP27	TP27INOX	26.5	1.04	33.0	1.30	90.0	3.54	50	164.0
T33	T33INOX	TP33	TP33INOX	33.0	1.30	40.0	1.57	140.0	5.51	25	82.0
T35	T35INOX	TP35	TP35INOX	35.0	1.38	42.0	1.65	150.0	5.91	25	82.0
T40	T40INOX	TP40	TP40INOX	40.0	1.57	47.0	1.85	170.0	6.69	25	82.0
T50	T50INOX	TP50	TP50INOX	50.5	1.99	57.0	2.24	200.0	7.87	25	82.0
		TP65	TP65INOX	65.0	2.56	73.0	2.87	270.0	10.63	27	88.6
		TP75	TP75INOX	75.0	2.95	83.0	3.27	340.0	13.39	27	88.6