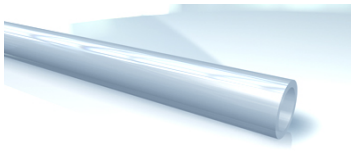
TR WT

Țeavă de material plastic din PA 12, moale

HANSA-FLEX

Caracteristici



Domeniul de utilizare	Conducte de comandă în instalații hidraulice și pneumatice Tehnica pentru vehicule Laborator și industrie alimentară
Caracteristici speciale	rezistent la temperatură și la intemperii greutate redusă
Strat interior	Poliamidă
Inserție	niciuna
Strat exterior	Poliamidă
Culoarea	Transparent
Temperatură min.	-60 °C
Temperatură max.	100 °C
Domeniu de temperaturi	Peakuri de temperatură până la 120°C
Medii	Ulei mineral Unsoare Combustibili rezistent la acizi acvatici, baze și săruri

Indicație

Începând de la 20 °C aveți în vedere factorul de reducere a presiunii.
(Presiunea max. de lucru = presiune de lucru x factor).
Temp.: 20°C / 30° C / 40°C / 50 °C / 60°C / 70°C / 80°C / 90°C / 100°C / 110°C /120°C
Factor: 1,00 / 0,83 / 0,72 / 0,64 / 0,57 / 0,52 / 0,47 / 0,44 / 0,36 / 0,32 / 0,28

Articol

Denumire	Ø interior (mm)	Ø exterior (mm)	Grosimea peretelui (mm)	BD* la 20°C (bar)	Rază min. de îndoire (mm)
TR 04-0.5 WT	3,0	4,0	0,500	19,0	20
TR 04-0.65 WT	2,7	4,0	0,650	26,0	20
TR 04-1 WT	2,0	4,0	1,000	44,0	20
TR 05-0.85 WT	3,3	5,0	0,850	28,0	25
TR 05-1 WT	3,0	5,0	1,000	34,0	25
TR 06-1 WT	4,0	6,0	1,000	27,0	30
TR 06-1.5 WT	3,0	6,0	1,500	45,0	30
TR 08-1 WT	6,0	8,0	1,000	19,0	40
TR 08-1.5 WT	5,0	8,0	1,500	31,0	40
TR 08-2 WT	4,0	8,0	2,000	45,0	40
TR 10-1 WT	8,0	10,0	1,000	15,0	60
TR 10-1.25 WT	7,5	10,0	1,250	19,0	60
TR 10-2 WT	6,0	10,0	2,000	34,0	50
TR 12-1 WT	10,0	12,0	1,000	12,0	55
TR 12-1.5 WT	9,0	12,0	1,500	19,0	60
TR 12-2 WT	8,0	12,0	2,000	27,0	60
TR 12.5-1.25 WT	10,0	12,5	1,250	15,0	75
TR 14-1.5 WT	11,0	14,0	1,500	16,0	80
TR 15-1.5 WT	12,0	15,0	1,500	15,0	90
TR 18-2 WT	14,0	18,0	2,000	16,0	100
TR 20-2 WT	16,0	20,0	2,000	14,0	120
TR 22-2 WT	18,0	22,0	2,000	13,0	150
TR 25-2.5 WT	20,0	25,0	2,500	14,0	150
TR 28-2.5 WT	23,0	28,0	2,500	13,0	150
TR 30-2.5 WT	25,0	30,0	2,500	8,0	260

BD = presiunea de lucru

În pofida controlului minuțios nu putem exclude eventualele informații eronate și nu garantăm pentru datele cuprinse.