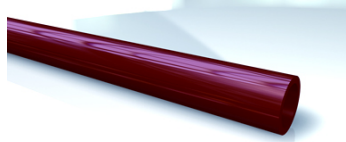


Lastnosti

Območje uporabe	krmilni vodi v hidravliki in pnevmatiki tehnika vozil laboratoriji in prehrabna industrija
Posebne značilnosti	odporno na temperature in vremenske razmere majhna teža
Notranja plast	poliamid
Vloga	brez
Zunanja plast	poliamid
Barva	rdeče
Temperatura min.	-60 °C
Temperatura max.	100 °C
območje temperatur:	temperaturne konice do 120°C
Sredstva	mineralno olje mast goriva odporno proti vodenim kislinam, lugom in solem



Navodilo

Od 20 °C je treba upoštevati faktor za padec tlaka.

(Najv. obratovalni tlak = obratovalni tlak x faktor).

Temp.: 20 °C / 30 °C / 40 °C / 50 °C / 60 °C / 70 °C / 80 °C / 90 °C / 100 °C / 110 °C / 120 °C

Faktor: 1,00 / 0,83 / 0,72 / 0,64 / 0,57 / 0,52 / 0,47 / 0,44 / 0,36 / 0,32 / 0,28

Artikel

Opis	Notranji Ø (mm)	Zunanji Ø (mm)	debelina stene (mm)	BD* pri 20°C (bar)	Polmer upogiba min. (mm)
TR 04-0.5 WR	3,0	4,0	0,50	19,0	20
TR 04-0.65 WR	2,7	4,0	0,65	26,0	20
TR 04-1 WR	2,0	4,0	1,00	45,0	20
TR 05-0.85 WR	3,3	5,0	0,85	28,0	25
TR 05-1 WR	3,0	5,0	1,00	34,0	25
TR 06-1 WR	4,0	6,0	1,00	27,0	30
TR 08-1 WR	6,0	8,0	1,00	19,0	40
TR 08-1.25 WR	5,5	8,0	1,25	26,0	40
TR 08-1.5 WR	5,0	8,0	1,50	31,0	40
TR 10-1.5 WR	7,0	10,0	1,50	23,0	50
TR 10-1.25 WR	7,5	10,0	1,25	19,0	60
TR 10-1 WR	8,0	10,0	1,00	15,0	60
TR 10-2 WR	6,0	10,0	2,00	34,0	50
TR 12-1 WR	10,0	12,0	1,00	12,0	55
TR 12-1.5 WR	9,0	12,0	1,50	19,0	60
TR 12.5-1.25 WR	10,0	12,5	1,25	15,0	75
TR 12-2 WR	8,0	12,0	2,00	27,0	60
TR 14-1.5 WR	11,0	14,0	1,50	16,0	80
TR 14-2 WR	10,0	14,0	2,00	22,0	75
TR 15-1.5 WR	12,0	15,0	1,50	15,0	90
TR 16-2 WR	12,0	16,0	2,00	19,0	95
TR 18-2 WR	14,0	18,0	2,00	16,0	100
TR 20-2 WR	16,0	20,0	2,00	14,0	120
TR 22-2 WR	18,0	22,0	2,00	13,0	150
TR 25-2.5 WR	20,0	25,0	2,50	14,0	150
TR 28-2.5 WR	23,0	28,0	2,50	13,0	150
TR 30-2.5 WR	25,0	30,0	2,50	8,0	260

BD = obratovalni tlak

Variante izdelka

TR WB	Cev iz umetne mase PA 12, mehka, modro
TR WGE	Cev iz umetne mase PA 12, mehka, rumeno
TR WS	Cev iz umetne mase PA 12, mehka, črno
TR WT	Cev iz umetne mase PA 12, mehka, prosojno