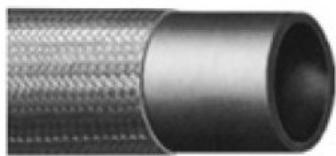


## TF - pipes and hoses with a fluorinated



Excellent chemical resistance to virtually all chemicals and solvents were used with the exception of fluorine in gaseous form, molten alkali metals, chlorine trifluoride and oxygen difluoride.

It is completely resistant to UV radiation, oxygen, ozone and light.

Very low coefficient of friction from 0.02 to 0.2.

**Cover:** standard cover is a single braided stainless steel AISI 304.

**Temperature range:** operating temperature of -60°C to + 260°C.

**NOTE:** If operating temperatures above 120 ° C maximum pressure ROB. given in the table should be reduced by 1% for each degree increase in temperature.

Name	DN	Ø wew. (mm)	Ø zew. (mm)	Ciśn. rob. (bar)	Ciśn. rozrywające (bar)	R. min.
TF 104	4	-	-	276	828	51
TF 106	6	5,97-6,48	8,13-9,14	241	724	76,2
TF 108	8	8,4	11,05	207	621	102
TF 110	10	9,93-10,64	12,78-14,10	183	552	133,4
TF 113	13	13,06-13,36	15,90-17,22	161	483	152,4
TF 116	16	16,10-17,12	18,95-20,57	114	345	177,8
TF 120	20	19,30-20,32	22,15-23,97	103	310	203,2
TF 125	25	25,60-26,62	28,45-30,07	80	241	304,8