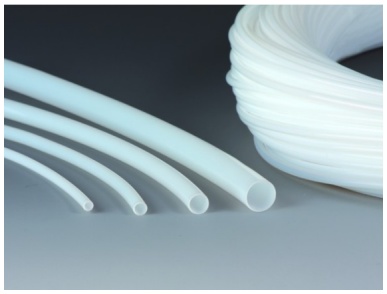
Tubes in teflon (PTFE)



Translucent to milky white Teflon (PFTFE) tube

Features

almost universal chemical resistance
temperature resistance: from -200 ° C to + 260 ° C
free from extractable agents
physiologically safe
non-adhesive surface
excellent sliding characteristics
excellent dielectric characteristics
self-extinguishing according to UL94V0
oxygen value above 95
resistant to radiation and atmospheric agents
sterilizable in ETO and in autoclaves

Applications

Perfect hose for aggressive and pure liquids or gases.

Burst pressure: value calculated in bar at an ambient temperature of 23 ° C.

It is recommended to limit the maximum operating pressure to 25% of the burst pressure.

It is the user's responsibility to check whether the hose used meets the respective requirements.

Code	Description	Int. Diam. mm (inch)	O.D. mm (inch)	Thickness mm	Burst pressure bar	Minimum purchase
4480010	Tubes in teflon (PTFE)	0,8 (1/32)	1,6 (1/16)	0,4	140	10