



## Tubing, PTFE BOLA



### PTFE, white, translucent

This tubing is characterised by its non stick surface and excellent dielectric properties.

- Excellent chemical resistance
- Very good thermal resistance, autoclavable
- Free of extractable substances, physiologically neutral, biocompatible

Temperature resistance: -200 to +260 °C

Ø int. (mm)	Ø ext. (mm)	Wall thickness (mm)	Pk	Cat. No.
0,20	0,40	0,10	1 m	228-0732
0,30	0,60	0,15	1 m	228-0733
0,30	1,60	0,65	1 m	228-0734
0,40	0,90	0,25	1 m	228-0735
0,50	1,00	0,25	1 m	228-4108
0,50	1,60	0,55	1 m	228-0736
0,80	1,58	0,40	1 m	228-0737
1,00	1,60	0,30	1 m	228-0738
1,00	2,00	0,50	1 m	228-4118
1,20	1,80	0,40	1 m	228-4119
1,40	2,20	0,40	1 m	228-0739
1,50	2,10	0,30	1 m	228-4124
1,60	2,40	0,40	1 m	228-0741
1,58	3,18	0,80	1 m	228-0742
1,90	2,50	0,30	1 m	228-0743
2,00	3,00	0,50	1 m	228-4134
2,00	4,00	1,00	1 m	228-4135
2,40	3,20	0,40	1 m	228-0744
3,00	4,00	0,50	1 m	228-4138
3,00	5,00	1,00	1 m	228-0745
4,00	5,00	1,00	1 m	228-4139
4,00	6,00	1,00	1 m	228-0746
4,35	6,35	1,00	1 m	228-0747
5,00	6,00	0,50	1 m	228-0748
6,00	7,00	0,50	1 m	228-0749
6,00	8,00	1,00	1 m	228-0750
7,00	8,00	0,50	1 m	228-0751
8,00	9,50	0,75	1 m	228-0752
8,00	10,00	1,00	1 m	228-0753
8,00	12,00	2,00	1 m	228-0754
10,00	12,00	1,00	1 m	228-4168
12,00	14,00	1,00	1 m	228-4109
13,00	16,00	1,50	1 m	228-0755
14,00	16,00	1,00	1 m	228-0756



## Laboratory tubing, Tygon® E-3603 Saint-Gobain



### Non DEHP tubing for laboratory, food, beverage and vacuum applications.

Tubing handles most inorganic chemicals in the laboratory. It is non oxidising and non contaminating, and less permeable than rubber tubing. The glassy, smooth inner bore helps prevent build up to facilitate cleaning, and coils are marked at 30,4 cm intervals for easy measuring. Concentrated acids and concentrated bases tend to react with the bio-based Tygon® E-3603 more than with the Tygon® R-3603. For these conditions we recommend you use the Tygon® LMT-55 as an alternative product.

- Outstanding chemical resistance
- Slips easily over fittings and grips securely for simple lab set-ups
- Contains no BPA or phthalates
- Lot-to-lot consistency for reproducible results
- Complies with FDA, NSF 51 & 61, meets USP Class VI

Temperature resistance: -46 to +74 °C

Hardness (Shore durometer A): 56

Density: 1,18