

TEFLON TUBE



CHARACTERISTICS

Highly flexible hose with high mechanical strength, excellent thermal properties, and optimal chemical and dielectric resistance.

APPLICATIONS

Tube ideal for use in the chemical, food, medical equipment and thermal and electrical insulation industries. Complies with FDA and Bfr food standards.

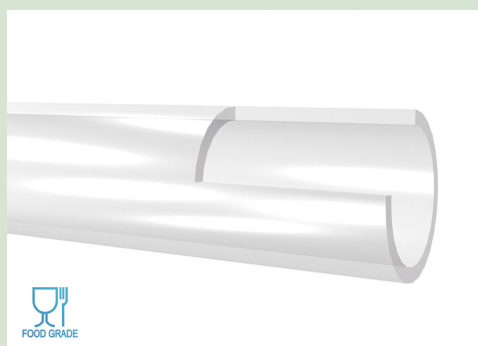
As well as European directives CE2002/72 and DM174/2004 which confirm its suitability for the transport of water, drinks and food.

TEMPERATURES

Up to +260°C

ø Interior mm	ø Outside mm	Working pressure	Roll m	Code
2	4	42	100	AR630002
4	6	25	100	AR630004
6	8	18	100	AR630006
8	10	14	100	AR630008
10	12	12	100	AR630010
12	14	10	100	AR630012
16	18	7	100	AR630016
17	20	5	100	AR630017

PVDF TUBE



CHARACTERISTICS

Highly flexible transparent hose with high mechanical resistance, excellent thermal properties, and optimal chemical and dielectric resistance.

APPLICATIONS

The PVDF (polyvinylidene fluoride) tube is ideal for use in the electronics industry, semiconductor manufacturing, medical, chemical and nuclear sectors. Complies with FDA and Bfr food standards. As well as European directives CE2002/72 and DM174/2004 which confirm its suitability for the transport of water, drinks and food.

TEMPERATURES

Up to +140°C

ø Interior mm	ø Outside mm	Working pressure (bar)	Roll m	Code
2	4	37	100/25	AR6500204
4	6	34	100/25	AR6500406
6	8	24	100/25	AR6500608
8	10	18	100/25	AR6500810
10	12	15	100/25	AR6501012