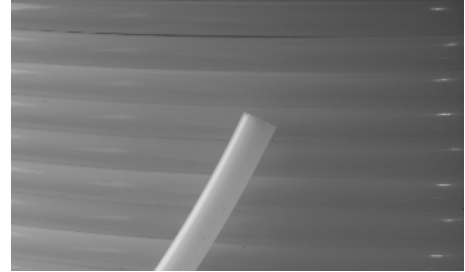


PTFE Tubing

100m Coils

PTFE tubing is manufactured from polytetrafluoroethylene granules. PTFE tubing is ideally suited to the transport of harsh chemicals, printing equipment, analytical instruments, environmental monitoring equipment and abrasion protection.



PTFE Tubing - Metric	OD mm	ID mm	Working Pressure psi	Working Pressure bar
PT 4/2.5	4	2.5	180	12
PT 6/4	6	4	180	12
PT 8/6	8	6	135	9
PT 10/8	10	8	105	7
PT 12/10	12	10	75	5

Technical Data

Standard Coil Lengths

100 metres
25m and 50m available on request

Materials

PTFE is manufactured from polytetrafluoroethylene granules

Operating Temperature

-200°C to +260°C
Melting point: +327°C

Working Pressure

Values stated are based on the short term burst pressure of PTFE at 20°C using a safety factor of 4:1. For data over 20°C, contact our sales office

Bend Radius

For information regarding this data, contact our sales office

Chemical Resistance

PTFE tubing is suitable for use with virtually any corrosive material. For further information, contact our sales office

Technical Advice

For assistance, contact our technical office or your local Camozzi distributor.

Accessories



Tube Cutters

PNZ 12

PNZ 25



Plastic Tube Cutters

TC1



Tube Clamp

MPL 4

MPL 6

MPL 8

MPL 10



For Cylinders

See 1.00



For Valves

See 2.00



For Fittings

See 4.00