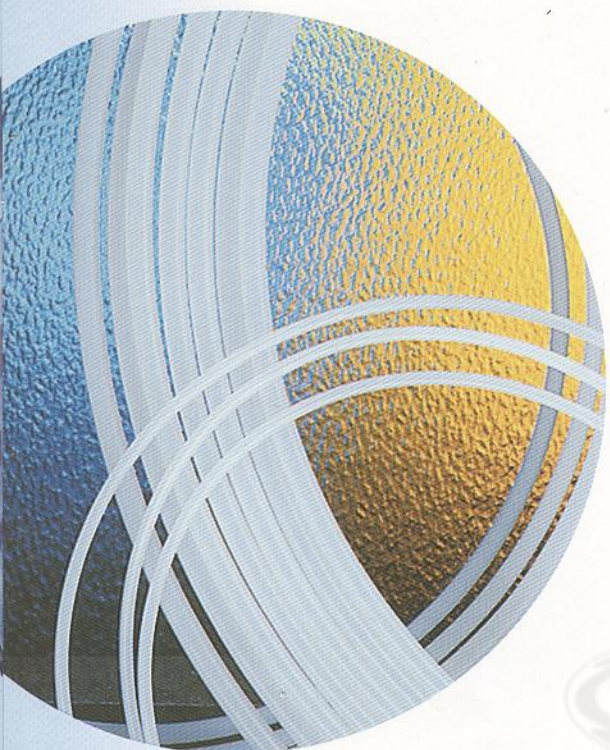


CHEMFLUOR® PTFE TUBING

Chemflour® PTFE tubing, manufactured from polytetrafluoroethylene resin, is a smooth, non-porous and dimensionally stable material that has excellent chemical resistant properties. Chemflour® PTFE tubing handles working temperatures up to 500°F. It is widely used as a pressure tubing in general chemical applications such as delivery of natural gas and mineral oils, toxic gas monitoring and paint, varnish or adhesive delivery lines. Chemflour® PTFE tubing also services numerous applications in the automotive, electrical and appliance markets.



Chemflour® PTFE Tubing

PRODUCT FEATURES

- Chemically inert
- Ultra-pure
- Non-toxic
- Wide temperature capabilities
- Non-corroding and non-oxidizing
- Outstanding dielectric properties
- Non-stick
- Semi-flexible
- FDA approved

TYPICAL APPLICATIONS

- Analytical and process equipment
- Ultraviolet radiation sterilization systems
- Cryogenic
- General laboratory use

Custom sizes available

STOCK SIZES AVAILABLE FOR IMMEDIATE SHIPMENT

TUBING

O.D., inches	I.D., inches	Nominal Wall, inches
1/8	1/16	.031
5/32	3/32	.031
3/16	1/8	.031
3/16	1/16	.062
1/4	3/16	.031
1/4	5/32	.047
1/4	1/8	.062
5/16	1/4	.031
5/16	3/16	.062
3/8	5/16	.031
3/8	1/4	.062
7/16	3/8	.031
7/16	5/16	.062
1/2	7/16	.031
1/2	3/8	.062

Stock sizes subject to change.

TUBING

O.D., inches	I.D., inches	Nominal Wall, inches
9/16	1/2	.031
9/16	7/16	.062
5/8	9/16	.031
5/8	1/2	.062
11/16	5/8	.031
3/4	11/16	.031
3/4	5/8	.062
.830	3/4	.040
1.10	1	.050

Stock is in 50- and 100-ft. lengths.
Stock sizes subject to change.