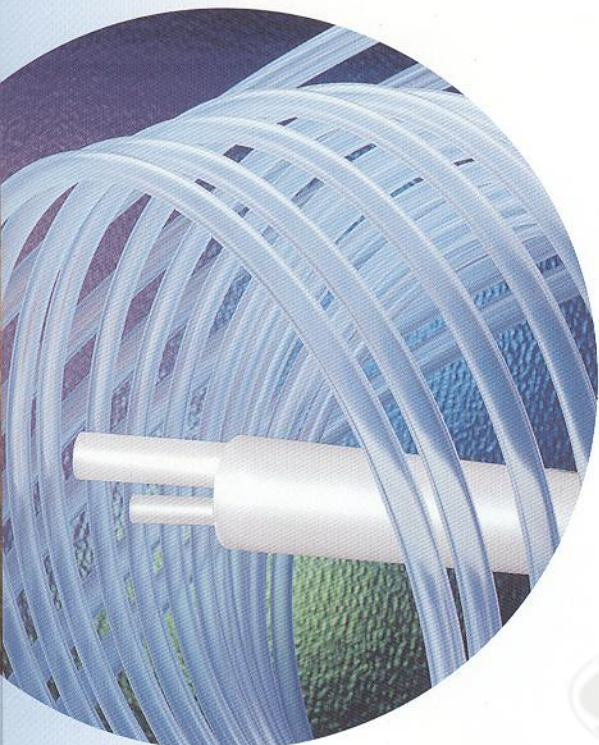


CHEMFLUOR® PFA HIGH PURITY TUBING & ROD

For applications requiring low extractables, high-purity material is essential. Manufactured from a specially engineered, high-purity resin, this material offers low levels of extractables, excellent chemical resistance and reduced chemical permeability.

Chemfluor® PFA High Purity Tubing and Rod is used in the semiconductor, laboratory, environmental and pharmaceutical industries where ultrapure chemicals and deionized water require precise quality control.



Chemfluor® PFA High Purity Tubing & Rod

PRODUCT FEATURES

- Low levels of fluorine ion extractables
- Excellent chemical resistance
- Reduced chemical permeability
- Improved flex-life
- Improved crack resistance
- Improved surface smoothness
- Laser marking available on request
- Resin certification available on request

TYPICAL APPLICATIONS

- Semiconductor industry
- Pharmaceutical industry
- Environmental industry
- Laboratory industry

Custom sizes available

STOCK SIZES AVAILABLE FOR IMMEDIATE SHIPMENT (FOR ROD SIZES, SEE PAGE 17)

TUBING

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

	Surface Smoothness Ra (micro inches)	Extractables (metals) ppb (DI water)
Saint-Gobain	3.81	7.85
Competitor 1	8.55	9.95
Competitor 2	9.64	7.14

Stock sizes subject to change.