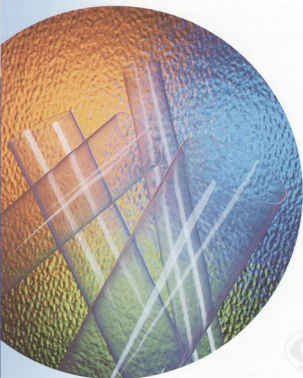


The excellent physical and chemical properties of Chemfluor® FEP Heat Shrink Tubing allow it to be used where protection from adverse environments is essential. Its corrosion-resistant properties make it ideal for use in the textile, paper, photographic, printing, and food processing and packaging industries.

The material in Chemfluor® FEP Heat Shrink Tubing is non-flammable and heat-resistant. It also provides protection from abuse, making it ideal for use as a see-through protective shield for electrical connections and junctions.



Chemfluor® FEP
Heat Shrink Tubing

PRODUCT FEATURES

- Excellent corrosion resistance
- Protection from abuse
- Non-stick surface
- Non-flammable
- Heat-resistant
- Transparent

TYPICAL APPLICATIONS

- Covers for feed and carrying rollers used in the textile, paper, photographic, printing, and food processing and packaging industries.
- Protective see-through shield for electrical connections and junctions.
- Transparent, corrosion-resistant safety covers for sight gauges, flow meters and pipe fittings.

Custom sizes and colors available

STOCK SIZES AVAILABLE FOR IMMEDIATE SHIPMENT

TUBING

Nominal Diameter, inches	Minimum I.D. After Shrinkage, inches	Minimum I.D. Before Shrinkage, inches
1	0.88	1.1
1-1/4	1.0	1.3
1-1/2	1.3	1.7
2	1.7	2.1
2-1/2	2.1	2.6
3	2.6	3.1
3-1/2	3.1	3.5
4	3.5	4.3
5	4.3	5.2
6	5.2	6.2
7	6.2	7.2
8	7.2	8.3

Standard wall thickness: .020" nominal.

Standard length: 1-10 ft.

Other lengths are available with a nominal cut charge.

Stock sizes subject to change.

Suggested Installation Instructions

Select nearest nominal diameter larger than desired size. Choose lengths based on approximate 3% shrinkage in length. Allow an additional 2 or 3 inches in length for end cuffs.

Scissors or a sharp utility knife can be used to cut the tubing. The part to be covered should be clean and dry.

Slip tubing over part to be covered. For critical applications, care should be taken not to nick or gouge tubing.

To shrink tubing onto part, apply 250° F to 400° F, depending on application. This can be done by using a hot air oven or an 18-amp commercial hot air gun. It is recommended that two hot air guns (one on each side of roller) be used. The roller and tube should be uniformly rotated while applying heat.