

# FEP Shrink Tubing

Up to 260°C



Our Hi-Shrink FEP Tubing is designed for tooling applications that require the outer surface to be covered with release film before part lay-up.

## Description

- **Material:** Fluorinated Ethylene Propylene (FEP)
- **Thickness:** 0.002" to 0.010"
- **Diameter:** 1.05" to 7.75"
- **Length:** 50' to 2,000', continuous



## Performance

- **Shrink Initiation Temperature:** 35°C (95°F)
- **Usage Temperature:** Up to 260°C (500°F)
- **Melting Point:** 267°C (512°F)
- **Shrink Percentage:** 10% circumference
- **Storage Conditions:** 29°C (85°F) or below



## Usage

FEP Hi-Shrink Tubing from Dunstone is designed to reduce tool prep and part lay-up. Sleeving the tool with this tubing provides the release layer while eliminating the need to hand-tape the tooling. Once heat is applied, the tubing will shrink, forming a tight, uniform covering on the tooling surface.

## Ordering

Receive a complimentary sample by visiting [shrinktape.com](http://shrinktape.com)

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