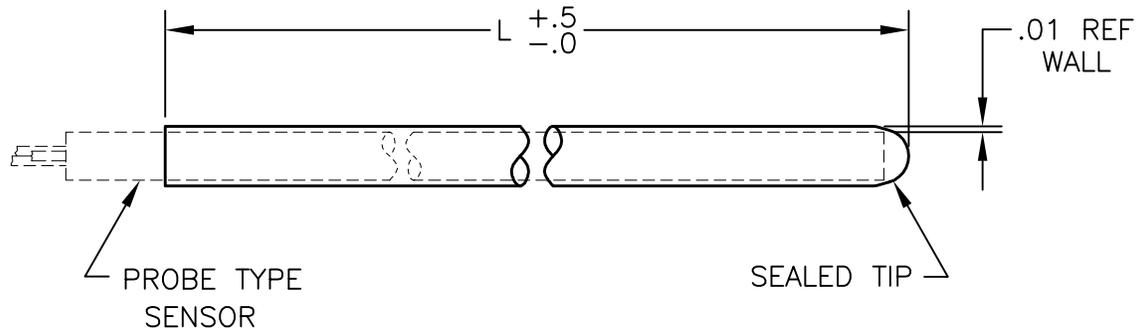


Teflon Encapsulation Shrink Tubing



Chemical Protection or dielectric insulation

Overview

The Teflon tube is sealed at one end and can be easily heat-shrunk onto any probe. Supplied separately.

Specification and order options

AC100375	Model number
L120	Length: 120 = 12.0" 240 = 24.0" Can be cut to any length
P	Encapsulation type: P = clear PFA Teflon F = clear FEP Teflon
188	Probe diameter: 125 = 0.125" (3.2 mm) 188 = 0.188" (4.8 mm) 215 = 0.215" (5.5 mm) 250 = 0.250" (6.4 mm)
AC100375L120P188 = Sample part number	

FEP Teflon Tubing Specifications

FEP: Fluorinated Ethylene Propylene

Temperature range: -70 to 200°C (-94 to 392°F).
Maximum temperature 204°C (400°F)

Excellent dielectric insulation properties, chemically resistant, unaffected by weather, extreme heat, or cold temperatures.

PFA Teflon Tubing Specifications

PFA: Perfluoroalkoxy

Temperature range: -70 to 260°C (-94 to 500°F).
Maximum temperature 260°C (500°F)

Combines attributes of PTFE and FEP, chemically resistant to all common solvents, maintains mechanical strength at high temperatures.

Specifications subject to change