

## Versilon® PEEK Capillary Tubing

Versilon® PEEK tubing is designed for high-performance applications where chemical resistance, purity, and pressure stability are critical. Engineered to meet the demands of high-performance liquid chromatography (HPLC) and similar workflows, this tubing offers superior corrosion resistance compared to stainless steel while maintaining the structural integrity needed for high-pressure operation. Its ultra-low extractables and resistance to steam exposure makes it well-suited for sensitive analytical and laboratory environments. With excellent mechanical strength, dimensional stability, and continuous service capability at elevated temperatures, Versilon PEEK tubing provides a dependable solution for consistent, long-term performance in demanding fluid handling systems.



### CERTIFICATION

UL 94 V-0 flame-retardant

### APPLICATIONS

- Perfect for HPLC and semiconductor processing
- Ideal for general-purpose, laboratory, and single-use applications

### FEATURES/BENEFITS

- Corrosion resistance provides a reliable alternative to stainless steel
- Ultra-low extractables maintain sample integrity
- Max continuous temperature of 249 °C (480 °F)
- Opaque tubing—perfect for light-sensitive fluids
- Excellent chemical resistance
- Free technical application support available to assist with tubing selection

USA	+1.800.323.4340
	+1.847.549.7600
Canada	+1.800.363.5900
China	+86.21.5109.9909
India	+1.800.266.1244

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All others	+1.847.549.7600

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\*Inquiries from Germany and France are now handled in our St. Neots office by native-speaking experts.

## Specification and Ordering Table

Dimensions: in. (mm)			Max PSI at 73 °F (Bar at 23 °F)	Item Number	Reel Length (ft)
Tubing ID	Tubing OD	Wall			
1/50" (0.5)	1/16" (1.6)	1/50" (0.5)	2853	<a href="#">48526-01</a>	250
1/32" (0.8)	1/16" (1.6)	1/64" (0.4)	2182	<a href="#">48526-02</a>	250
1/16" (1.6)	1/8" (3.2)	1/32" (0.8)	2127	<a href="#">48526-03</a>	250
5/64" (2)	1/8" (3.2)	1/50" (0.6)	1427	<a href="#">48526-04</a>	250