

Electrophoresis Tubing



- Manufactured from precision bore tubing
- Hydrophobic and hydrophilic surface treatments
- Wide pH range
- 30, 50, 75 and 100µm ID fused silica
- Column-to-column reproducibility

Part No.	Tubing Type	I.D. (mm)	O.D. (mm)	Length (m)	Price
062801	Untreated	0.030	0.363	1	
062803		0.050	0.363	1	
062813		0.075	0.363	1	
062823		0.100	0.363	1	
062812	ES2 Treated	0.075	0.363	1	
062881	ES20 Treated	0.050	0.363	1	

PEEKsil™ Injection Loop

- Smooth, non-reactive internal bore reduces sample carry-over and sample rinse times
- Reduced sample loss due to shear or adsorption
- Maximum operating pressures are 3000psi for 10µL, 15µL and 20µL loops and 3500psi for 5µL loops
- Supplied with PEEKsil tubing and two sets of Stainless Steel Hexnuts™ with PEEK ferrule fittings
- Compatible with most valves including Rheodyne® and Valco®



Part No.	Volume	PEEKsil™ ID		Length		Price
		mm	Inches	cm	Inches	
0650010	10µL	0.22	0.009	26	10.24	
0650020	20µL	0.22	0.009	53	20.87	