



US Environmental Rental Corporation

Rentals • Sales • Service

(888) 550 – 8100

usenvironmental.com

Below are the most commonly used tubing materials and diameters*. Please contact your U.S. Environmental representative if you have any questions regarding tubing for your next project.

*all diameters are approximate

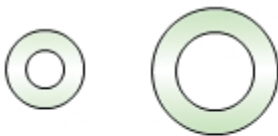
Polyethylene & Teflon Tubing



ID:	1/16	1/8	3/16	1/4	3/8	1/2
OD:	1/8	3/16	1/4	3/8	1/2	5/8
Common Usage:	Small QED pump; Low flow sampling	Soil Vapor Probes	Peristaltic Pumps; Low Flow Sampling	Peristaltic Pumps; Low Flow Sampling	Grundfos & Proactive Pumps; Purging	Grundfos & Waterra Pumps; Purging & Development

All diameters are always in stock and available in Low-Density Polyethylene (LDPE) and Teflon or Teflon-lined Polyethylene. All diameters are available in 100' or 500' sections. 3/8 x 1/2 and 1/2 x 5/8 are available in High-Density Polyethylene (HDPE) which is recommended for well development.

Flexible Silicone Tubing



Both diameters are always in stock. Available in sections from 1' up to 50'. In addition to peristaltic pumps, this tubing is commonly used to connect two sections of tubing.

ID:	3/16	3/8
OD:	3/8	5/8
Common Usage:	Geotech Pumps; Low Flow Sampling	ISCO & Solinst Pumps; Water Sampling

Warning! Never use silicone tubing with LEL sensors.

Clear Vinyl Tubing



All diameters are always in stock. Available in sections from 1' up to 100'.

ID:	~1/6	1/4	3/8
OD:	1/4	3/8	1/2
Common Usage:	Air Quality monitoring and sampling	Landtec Monitors; Air Quality monitoring	ISCO Samplers; wastewater sample line