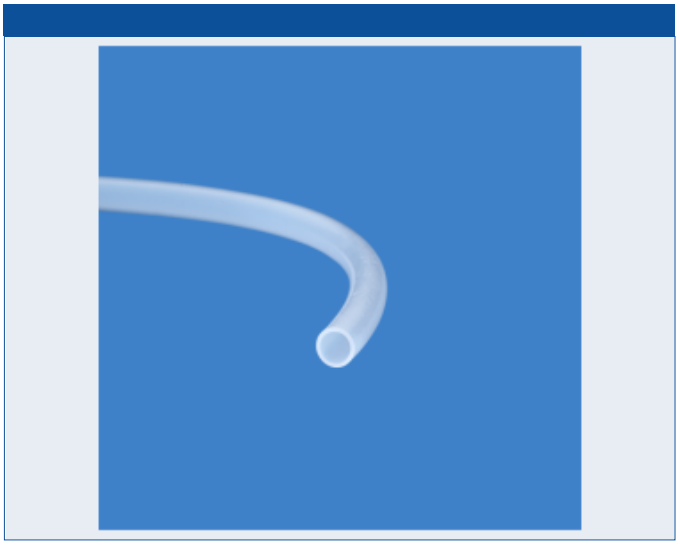
PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49225-3.7-1M

Tubing, PTFE, 0.14 inch (3.7 mm) ID, 0.19 (4.7 mm) inch OD, low pressure, 1 meter roll, ARE-Applied Research brand. 1 EA.



Additional Info

49225-3.7-1M ARE Applied Research PTFE Tubing is a thin walled, ultra high capacity fluid transfer solution engineered for HPLC, UHPLC, LC MS, and general laboratory applications, providing an extra large internal diameter for maximum solvent flow and minimal restriction.

Manufactured from 100% virgin PTFE resin, this tubing contains no additives or plasticizers, ensuring maximum chemical purity and compatibility with sensitive analytical workflows.

Precision Dimensions – Maximum Flow Capacity

Inner Diameter (ID): 0.14" (3.7 mm)

Outer Diameter (OD): 0.19" (4.7 mm)

Wall Thickness: 0.53 mm

MicroSolv Technology Corporation
9158 Industrial Blvd. NE, Leland, NC 28451
tel. (732) 380-8900, fax (910) 769-9435
Email: info@mtc-usa.com
Website: www.mtc-usa.com