PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49225-100-C

Tubing, PTFE, 0.095 inch (2.4 mm) ID, 1/8th inch (3.2 mm) OD, low pressure. 25 meter roll, ARE-Applied Research brand. 1 EA.

Additional Info

49225-100-C ARE Applied Research PTFE Tubing is a thin walled, high capacity fluid transfer solution engineered for HPLC, UHPLC, LC MS, and general laboratory applications, delivering a large internal diameter for high volume solvent transfer with minimal restriction, combined with a long continuous spool for efficient system routing.

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

Supplied on a convenient 25 meter spool, this configuration is ideal for bulk use, custom installations, and OEM integration.

Precision Dimensions – High Flow Capacity

Inner Diameter (ID): 0.095" (2.4 mm)

Outer Diameter (OD): 1/8" (3.2 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