PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49225-65-3M

Tubing, PTFE, 1/16th inch (1.6 mm) ID, 1/8th inch (3.2 mm) OD, low pressure, 3 meter roll, ARE-Applied Research brand. 1 EA.

Additional Info

49225-65-3M 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 very high flow rates and minimal restriction in solvent pathways.

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

Precision Dimensions – Maximum Flow Capacity

Inner Diameter (ID): 1/16" (1.6 mm)

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

Wall Thickness: 0.80 mm

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