PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

45216-F-ETFE

Ferrules, for use with low pressure, tubing connectors. Use with flange free, 1/16 inch, low pressure tubing. ETFE. ARE-Applied Research brand. 10/PK.

Additional Info

The 45216 F ETFE Ferrules (10/Pack) are designed for use with flangeless tubing connector nuts to create secure, leak free connections in low-pressure HPLC systems and fluidic applications. These ferrules are specifically sized for 1/16 inch OD polymeric tubing and are required for proper sealing when using flangeless fittings.

Manufactured from ETFE (ethylene tetrafluoroethylene), these ferrules provide excellent chemical resistance, mechanical strength, and wide temperature stability, making them suitable for a broad range of solvents and operating conditions.

Key Benefits

Essential for Flangeless Connections Required to achieve proper sealing with tubing connector nuts

Optimized for 1/16" Tubing Designed specifically for flangeless polymeric tubing systems

Excellent Chemical Resistance Compatible with a wide range of HPLC solvents

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