PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

47303-02

Ferrules, for use with low pressure, tubing connectors. Use with flange free, 1/8 inch, low pressure tubing. ETFE Endure. ARE-Applied Research brand. 10/PK.

Additional Info

ETFE ferrules for 1/8" OD tubing provide secure, leak-resistant connections in flangeless low-pressure HPLC systems. Designed for use with compatible tubing connector nuts, these ferrules ensure proper sealing in routine fluidic applications.

The 47303 02 ETFE Ferrules (10/Pack) are designed for 1/8 inch OD flangeless tubing systems, providing reliable sealing when used with Endure™ tubing connector nuts in low-pressure applications. These ferrules are essential components in flangeless connection systems, where proper sealing depends on ferrule compression rather than flanging.

Manufactured from ETFE (Ethylene Tetrafluoroethylene), these ferrules offer excellent chemical resistance, mechanical strength, and thermal stability, making them suitable for a wide range of laboratory fluidic environments.

Key Benefits

Designed for Flangeless Tubing Systems Provides essential sealing function without tubing flanging

Optimized for 1/8" Tubing Suitable for higher flow, low-pressure applications

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