PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49405-04

Union, Connector Kit, high pressure, 0.80 mm / 0.031 inch through hole with 10-32 mm screw threads. Stainless steel, straight line. Use with 1/16 inch tubing. ARE-Applied Research brand. 1 each.

Additional Info

High pressure stainless steel union connector kits are designed for connecting 1/16" tubing in analytical HPLC systems requiring durable, high strength fluidic components. The low dead volume 0.80 mm (0.031") through hole design and standard 10 32 screw threads provide dependable tubing connections while minimizing system dispersion.

The 49405 04 straight line union kit is suitable for connecting either PEEK or stainless steel tubing in high pressure zones of HPLC systems and related laboratory fluid handling applications.

This kit is supplied with two stainless steel wrench tighten connectors and matching ferrules (49590 10) for secure installation and reliable sealing performance.

Key Benefits

Low dead volume union design

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