PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49402-06

Union, Connector, high pressure, 0.8 mm / 0.031 inch through hole with 10-32 mm screw threads. Stainless steel. straight line. ARE-Applied Research brand. 1 each.

Additional Info

High pressure stainless steel unions are designed for connecting tubing in analytical HPLC systems requiring durable, high strength fluidic components. The 0.8 mm (0.031") through hole design and standard 10 32 threaded female ports provide dependable tubing connections for high pressure flow applications.

The 49402 06 straight line union is manufactured from stainless steel and is suitable for combining high pressure liquid flow with compatible tubing systems in analytical and laboratory fluid handling applications.

This fitting features two 10 32 female threaded ports and requires compatible male nuts and matching ferrules, sold separately, for complete tubing installation.

Key Benefits

High pressure straight line union design

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