PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49312-02

CUSTOM ITEM: Union, Connector, low pressure, 0.8 mm / 0.031 inch through hole with 1/4-28 screw threads. PEEK, straight line. ARE-Applied Research brand. Bulk Price.

Additional Info

Low pressure PEEK unions are designed for connecting 1/16" tubing in analytical and laboratory fluidic systems requiring chemically resistant, metal free flow path components. The 0.8 mm (0.031") through hole design and standard 1/4 28 screw threads provide dependable low pressure tubing connections with minimized dead volume.

The 49312 02 straight line union is suitable for connecting either PEEK or stainless steel tubing in low pressure zones of HPLC systems and related laboratory fluid handling applications.

This fitting is designed for use with separate finger tight connector nuts, such as compatible 1/4 28 PEEK tubing connecto fittings sold separately.

Key Benefits

Low dead volume union design

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