PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49302-T04-005

Union, Connector, Tee, low pressure, 0.8 mm / 0.031 inch through hole with 1/4-28 screw threads. PEEK, round with an internal "T". ARE-Applied Research brand. 5/PK.

Additional Info

Low pressure PEEK Tee unions are designed for connecting three pieces of 1/16" tubing in laboratory and analytical 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.

The 49302 T04 005 (5/Pack) Tee unions are manufactured from chemically resistant PEEK and are intended for use with three finger tight low pressure male nuts with 1/4 28 threads and three matching ferrules, sold separately.

This Tee union contains two internal 90° flow path turns that allow either blending of two incoming fluid streams or splitting of one incoming stream into two outgoing flow paths, depending on system flow direction.

Key Benefits

Tee configuration for flow splitting or blending

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