PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49302-T06

Union, Connector, Tee, low pressure, 1.0 mm / 0.040 inch through hole with 1/4-28 screw threads, Carbon PEEK Endure, Round with an Internal "T". Use with 1/16 tubing. ARE-Applied Research brand. 1 each.

Additional Info

Low pressure Carbon PEEK Endure Tee unions are designed for connecting tubing in laboratory and analytical fluidic systems requiring chemically resistant, reinforced metal free flow path components. The 1.0 mm (0.040") through hole design and standard 1/4 28 screw threads provide dependable tubing connections for low pressure applications.

The 49302 T06 Tee union is suitable for connecting PEEK or stainless steel tubing with compatible fittings on all ports in low pressure zones of HPLC systems and related laboratory fluid handling applications.

This Tee fitting contains an internal T flow pattern commonly used to split one flow stream into two directions or combine two incoming streams into one outlet flow path.

Key Benefits

Low pressure Tee configuration for flow splitting or combining

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