PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49302-CX-10-005

Union, Connector, Cross, high pressure, 0.30 mm / 0.012 inch through hole with 10-32 screw threads. PEEK, round with an internal "X" flow pattern. ARE-Applied Research brand. 5/PK.

Additional Info

High pressure PEEK Cross unions are designed for connecting tubing in analytical HPLC systems requiring chemically resistant, metal free flow path components. The low dead volume 0.30 mm (0.012") through hole design and standard 10 32 screw threads provide dependable tubing connections while minimizing system dispersion.

The 49302 CX 10 005 (5/Pack) Cross unions are suitable for connecting PEEK or stainless steel tubing with compatible fittings on all ports in high pressure zones of HPLC systems and related analytical fluid handling applications.

These Cross fittings contain an internal X flow pattern commonly used to split one flow stream into multiple directions or combine two or three incoming streams into one outlet flow path.

Key Benefits

High pressure Cross configuration for flow splitting or combining

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