PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49590-02

Tubing Connector Male Nuts, high pressure, 1/16-inch, Stainless Steel, 12 mm total length with a hex head and 10-32 screw threads. Ferrules sold separately. ARE-Applied Research brand. 10/PK.

Additional Info

High-Pressure Tubing Connector Nuts for HPLC Systems

Our tubing connector male nuts are expertly designed to connect stainless steel tubing in the high-pressure zones of HPLC systems. Made from premium 316L stainless steel, these fittings feature a standard hexagonal head for easy wrenching and a 12 mm overall length.

Key Features:

Compact Design: The short thread length is ideal for injectors like the Rheodyne™ brand, where space is limited.

Durable Construction: Crafted from 316L stainless steel for exceptional strength and corrosion resistance.

Secure Connections: Designed to work with single cone stainless steel ferrules, ensuring a permanent, high-pressure connection.

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