PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Nut, Delrin, flangeless 1/16

45216-X-K

Tubing Connector Nuts, low pressure, 1/16 inches, Delrin, mixed colors with 1/4-28 screw threads, for use with flange free, polymeric tubing. ARE-Applied Research brand. 10/PK.

Additional Info

These tubing connector nuts are used to connect 1/16th inch (1.6 mm) OD polymeric tubing in the low pressures zones of HPLC systems and other low pressure, fluidic uses.

Maximum Temperature: 100°C.

Tubing must NOT be flanged (flangeless) and Ferrules are required to work properly which are sold separately. Click HERE for ETFE Ferrule Ordering Information or HERE for PTFE Ferrule Ordering Information.

Mixed Colors included in the bag.

Delrin™ (Polyoxymethylene) material is an engineering thermoplastic used in precision parts requiring high stiffness, low friction, and excellent dimensional stability. It is excellent for use with HPLC solvents but is sensitive to both chlorine and acid hydrolysis.

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