Product Sheet



Catalog Number

45216-K

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



Additional Info

These hand tightened 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.

- Convenient, eliminates need for flanging.
- Compatible with 1/4 28 UNF fitting ports.
- Useful up to approximately 500 psi or 34.5 bar.
- Maximum Temperature: 100°C.

NOTE: Tubing must NOT be flanged (flangeless) and ferrules are required to work properly which are sold separately. Click <u>HERE</u> for ETFE ferrule ordering information or <u>HERE</u> for PTFE ferrule ordering information.

Delrin™ (Polyoxymethylene) material is an engineering thermoplastic used in precision parts

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Price

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