Product Sheet



Catalog Number

47320-43

Tubing Connector Nuts, high pressure, two pieces, 1/16 inch, PEEK, Natural, small hex head, short length and 10-32 screw threads. Use with double cone ferrules. Wrench tighten, ARE-Applied Research brand.



Additional Info

These two piece, tubing connector nuts are used to connect PEEK or Stainless Steel tubing in the high pressures zones of HPLC systems.

This fitting has a 7 mm diameter knurled head, 11 mm total length (top to bottom), 7 mm thread length and requires a double cone ferrule, sold separately. Click <u>HERE</u> for Ferrule Ordering Information.

2 piece tubing connector nuts are often chosen because they can be used at slightly higher pressures compared to 1 piece tubing connector nuts. The required, single coned ferrules will swage tubing grip it and not spin as you turn the nut.

As ferrules wear down, they need to be replaced. This nut can be reused with new ferrules.

Click <u>HERE</u> for single unit package quantity.

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Printed On 2024/05/20