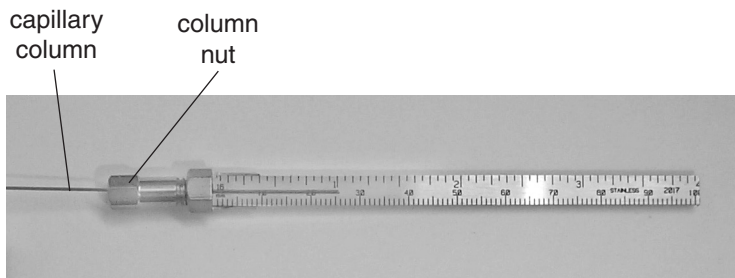


Capillary Installation Gauge

For use with Agilent 5890, 6890, or 6850 GCs

cat.# 21034



1. Install the column nut and ferrule on the capillary column. To ensure that no ferrule particles enter the column, remove approximately 2 inches (5cm) from the end of the column. Point the end of the column downward when making the break, so fused silica fragments do not enter the column, and be sure the cut is square.
2. Slide the column into the installation gauge and loosely thread the column nut onto the fitting. Do not tighten the nut.
3. Align the column end at the instrument manufacturer's recommended insertion distance on the gauge, then tighten the column nut to seat the ferrule. Use a $5/16$ -inch wrench on the installation tool and a $1/4$ -inch wrench on the column nut. Tighten the assembly with moderate force, to ensure a properly seated ferrule.
4. Loosen the nut and remove the column assembly from the installation gauge. Install it in the instrument.

Call Technical Service at 800-356-1688 or 814-353-1300, ext. 4 (or your local Restek representative) if you have any questions about this product or any other Restek product.



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Restek USA: 110 Benner Circle, Bellefonte, PA 16823
phone: (800) 356-1688 or (814) 353-1300 • fax: (814) 353-1309; www.restek.com
Restek GmbH: phone: (49) 06172 2797 0 • email: RESTEK-GMBH@t-online.de
Restek France: phone: (33) 01 60 78 32 10 • email: restekfr@club-internet.fr
Thames Restek UK Ltd.: phone: (44) 01753 624111 • email: Sales@Thamesrestek.co.uk
Thames Restek Scotland Ltd.: phone: 0870 241 1247 • email: Sales@Thamesrestek.co.uk
Restek Ireland: phone: (44)2 890 814 576 • email: dmannusrestek@compuserve.com