

COOL TOOLS!

Restek Innovations Save You Time and Money

Capillary Installation Gauge

- Seats ferrule onto column for consistent installation.
- Prevents crushed column ends.
- Made from high-quality stainless steel.



For Agilent-style fittings



For standard 1/16" fittings



For TRACE™ 2000/8000 fittings



Install the nut and ferrule onto the column. Cut the column end squarely. Slide the column into the installation gauge to the recommended insertion distance. Finger-tighten the column nut.



Tighten the assembly to ensure a properly seated ferrule. Loosen the assembly and remove the column and column nut.



The ferrule will be properly seated, and should remain in place when light force is applied. If it slides loosely on the column, repeat procedure.

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Easily seat ferrules for consistent installations!

Description	qty.	cat.#
Capillary Installation Gauge for Agilent-style fittings (compact ferrules)*	ea.	21034
Capillary Installation Gauge for 1/16" fittings (1/16" ferrules)*	ea.	21399
Capillary Installation Gauge for TRACE™ 2000/8000 (M4 Ferrules)	ea.	22330

*Recommended for use with graphite ferrules.

Capillary Installation Gauge for Agilent 5973 MS

- Seats ferrules onto column for consistent installations.
- Made from high-quality stainless steel.



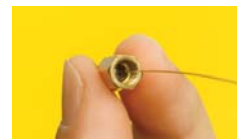
Install the nut and ferrule onto the column, then insert the column through the installation tool, exposing several centimeters at the exit end.



Tighten the nut.



Score and remove the exposed end of the column, then loosen the nut.



The ferrule will be properly seated and should remain in place when light force is applied. Install the column into the GC/MS interface.

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Easily seat ferrules for consistent installations in Agilent 5973 MS.

Description	Similar to Agilent part #	qty.	cat.#
Capillary Installation Gauge for Agilent 5973 MS	G1099-20039	ea.	21894