Easily seat ferrules for consistent installations!









2233



22333

Capillary Installation Gauge

- Seats ferrules onto column for consistent installations.*
- · Prevents crushed column ends.
- · Made from high-quality stainless steel.

Using the capillary installation gauge for Agilent-style fittings.



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

Description	qty.	cat.#	price
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 Thermo Scientific TRACE & Focus SSL (M4 ferrules)	ea.	22330	
Capillary Installation Gauge			
for Varian GCs for use with 1/16" ferrules	ea.	22335	
Capillary Installation Gauge			
for Shimadzu 17A, 2010, and 2014 GCs	ea.	22333	

^{*}Recommended for use with graphite ferrules.



did you **know**?

Restek carries a complete line of replacement parts for Agilent GCs. See **pages 216-243** for more information.

Capillary Installation Gauge

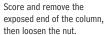
for Agilent 5973/5975 MS

- 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, then tighten the nut on to the gauge.







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

	Similar to			
Description	Agilent part #	qty.	cat.#	price
Capillary Installation Gauge				
for Agilent 5973/5975 MS	G1099-20030	ea.	21894	





Capillary Column Caps

- Attach to the column in seconds to form an airtight seal.
- Increase column lifetime—prevent moisture and air from entering the column during storage.
- Two styles to choose from: glass or silicone material.
- Glass caps are color-coded for identifying detector and injector ends.
- · Not recommended for reuse.

Description	Material	qty.	cat.#	price
Capillary Column Caps	glass	10-pk.	21044	
Capillary Column Caps	silicone	10-pk.	22858	

Injector/Detector Plug Nuts

- Use to cap off an injector to isolate leaks.
- Use to cap off a detector for thermal cleaning.
- Use to check a detector or make-up gas
- Use to cap off a detector and prevent hydrogen from accidentally diffusing into the oven from an unused detector base.

	Similar to			
Description	Agilent part#	qty.	cat.#	price
Injector/Detector Plug Nuts	5020-8294	2-pk.	21883	









278 www.restek.com