

## Capillary Inlet Guide Kit for Varian GCs

- Use as a replacement for Varian 1075 and 1077 split/splitless injectors.
- Use inexpensive 1/16-inch fittings instead of a nonstandard nut.
- Quick and simple installation.
- Ideal for two-hole ferrule installation.

Two 0.25 or 0.32mm ID capillary columns can be inserted into a standard 1/16-inch type capillary fitting. The two-hole ferrule positions the column squarely inside 2 or 4mm ID splitless liners. (Use recessed-taper double-gooseneck liners for dual column analysis.) Complete kit includes splitter guide, 1/4-inch nut, 1/4-inch Vespel®/graphite ferrule, and a 1/16-inch nut and ferrule.



Save time and money with Restek's inlet splitter guide for Varian GCs!

Description	Similar to Varian part #	qty.	cat.#
Inlet Guide Kit	03-908358-00	kit	20502

## Low-Volume Injector for Varian Split/Splitless Inlets

- Attaches to the GC inlet without cutting existing injection port lines.
- Allows injections from a syringe onto the column for purge & trap troubleshooting or calibration.
- Siltek® treatment eliminates adsorption of active compounds.
- Order capillary ferrules separately—see pages 217-219.

Description	qty.	cat.#
Low-Volume Injector for Varian Split/Splitless GC Inlets	kit	21693



## Rethreading Tool

- Repair worn or damaged threads.
- Multiple uses (injection ports, fittings, etc.).
- Built-in guide to prevent cross-threading.



Description	qty.	cat.#
Rethreading Tool for 7/16" compression fitting (Varian injection ports)	ea.	23019
Rethreading Tool for 1/4" Varian-style capillary column fittings	ea.	21893



Make your injection port threads like new!

## also available

### Looking for autosampler syringes?

Restek carries a full line of autosampler syringes for Varian instruments from both Hamilton and SGE. See [page 282](#) or visit [www.restek.com](http://www.restek.com) and search on syringes.

