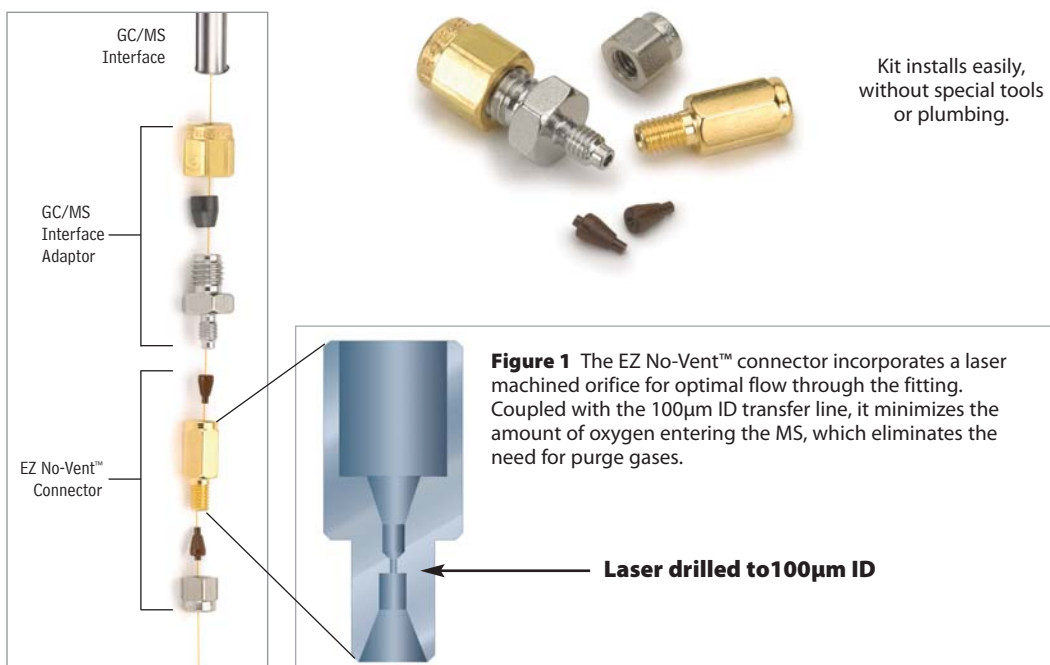


EZ No-Vent™ GC Column-Mass Spectrometer Connector

- Change GC/MS columns in minutes without venting—100µm transfer line throttles vacuum and prevents venting.
- Easy to install and maintain—no special tools or plumbing required.
- Gold-plated body for inertness.
- Deactivated transfer line keeps analytes focused; high-temperature polyimide ferrules eliminate leaks at the problematic transfer line fitting.
- Lower cost than other “no-vent” fittings.
- For Thermo Scientific Focus DSQ GC Mass Spectrometers.

Change columns in minutes—without venting!

We designed the EZ No-Vent™ GC column-mass spectrometer connector to be simple and easy to use. A critical orifice in the EZ No-Vent™ connector minimizes the amount of oxygen allowed into the MS source, eliminating the need for purge gas and enabling you to skip the lengthy vent and pump-down cycle otherwise required when you make a column change. This can save nearly a day of downtime with each column change. The EZ No-Vent™ connector easily attaches to the MS source without special tools or extra plumbing.



Nicole Bartley
Customer Service Representative
2+ years of service!

| Description | qty. | cat.# |
|--|-------|-------|
| EZ No-Vent™ Connector Kit for Thermo Scientific Focus DSQ GC Mass Spectrometers Kit includes: EZ No-Vent™ Connector; two 0.4mm ID ferrules for capillary column, two 0.4mm ID ferrules for transfer line, 100µm deactivated transfer line (3 ft.), column plug, column nut. | kit | 22454 |
| Replacement ferrules for connecting capillary column to EZ No-Vent™ Connector: | | |
| 0.4mm ID (Polyimide) | 2-pk. | 21015 |
| 0.5mm ID (Polyimide) | 2-pk. | 21016 |
| Replacement ferrules for connecting transfer line to EZ No-Vent™ Connector: 0.4mm ID | 2-pk. | 21043 |
| Replacement 100µm deactivated transfer line | 3 ft. | 21018 |
| Replacement EZ No-Vent™ Column Nut | 5-pk. | 21900 |
| Replacement EZ No-Vent™ Plug | 2-pk. | 21915 |
| Open-End Wrenches (1/4" x 5/16") | 2-pk. | 20110 |
| Open-End Wrenches (3/8" x 7/16") | 2-pk. | 22455 |