## Supplies for Varian Instruments: EZ NO-Vent™ GC/MS Connector

## restek innovation!

Change columns in minutes—without venting!

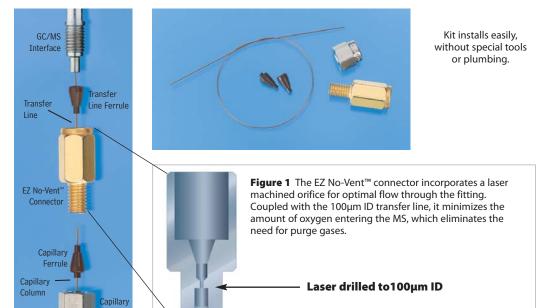
## **EZ No-Vent™ GC Column-Mass Spectrometer Connector**

- 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 Varian Saturn 2000 Series Mass Spectrometers.

We designed the EZ No-Vent<sup>TM</sup> GC column-mass spectrometer connector to be simple and easy to use. A critical orifice in the EZ No-Vent<sup>TM</sup> 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<sup>TM</sup> connector easily attaches to the MS source without special tools or extra plumbing.



Kelli Steindl
GC Accessories Associate
Product Marketing
Manager
3+ years of service!



Description	qty.	cat.#	
EZ No-Vent™ Connector Kit for Varian Saturn 2000 Series MSs			
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	22423	
Replacement ferrules for connecting capillary column to EZ No-Vent <sup>™</sup> 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	

