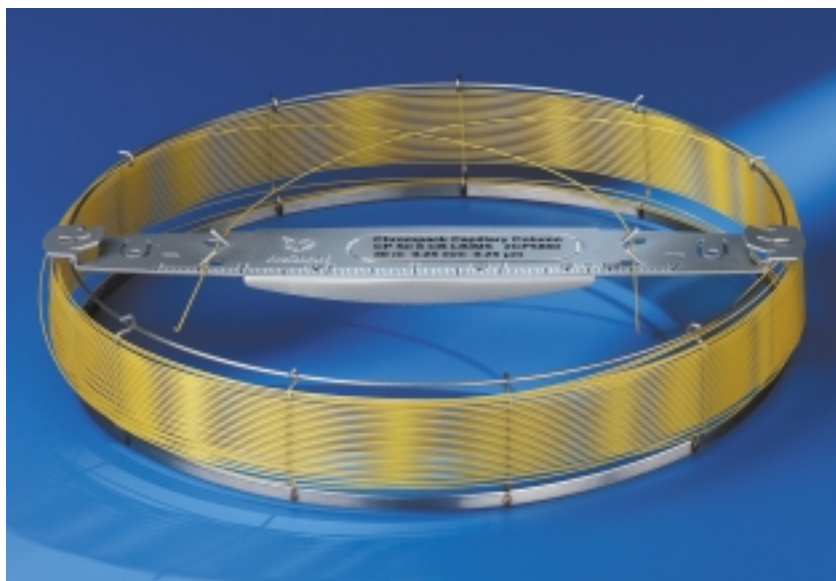


Varian Capillary Columns with EZ-GRIP™

Easy-to-use system
simplifies column
installation, coupling,
and operation



- Save installation time with complete, unified column system
- Easier precolumn/retention gap and dual-column installation
- Secure, error-free connections for optimum column performance

Varian's capillary columns continue to lead the industry in providing high performance and excellent reliability. Now, Varian offers capillary columns with EZ-GRIP for enhanced ease-of-use.

Varian's patented EZ-GRIP capillary column cage makes single and dual capillary column installation and coupling fast and easy. System performance is maximized with the proper installation of columns to the injector and detector.

Complete, Unified Column System

EZ-GRIP solves the problem of mounting several meters retention gap tubing to the column. With EZ-GRIP, the retention gap tubing is securely mounted to the analytical column, forming a rugged, unified and easy-to-handle column system.

Easier Precolumn and Dual-Column Installation

EZ-GRIP has two brackets for firmly holding single ferrule column

connectors. Securing the connectors saves time and assures reliable, leak-free connections.

Also, EZ-GRIP can hold a second analytical column on a 5" diameter cage. EZ-GRIP makes two columns as easy to handle and mount as one, while saving space in the oven.

Error-Free Injector and Detector Connections

Chromatographers know that the correct length of column must be inserted into the injector and detector for optimum column and instrument performance. Every column with EZ-GRIP has a built-in column scale to help make these critical measurements quickly and accurately, time-after-time.

In addition, EZ-GRIP has tabs to hold and identify the column inlet and outlet for storage and reinstallation.

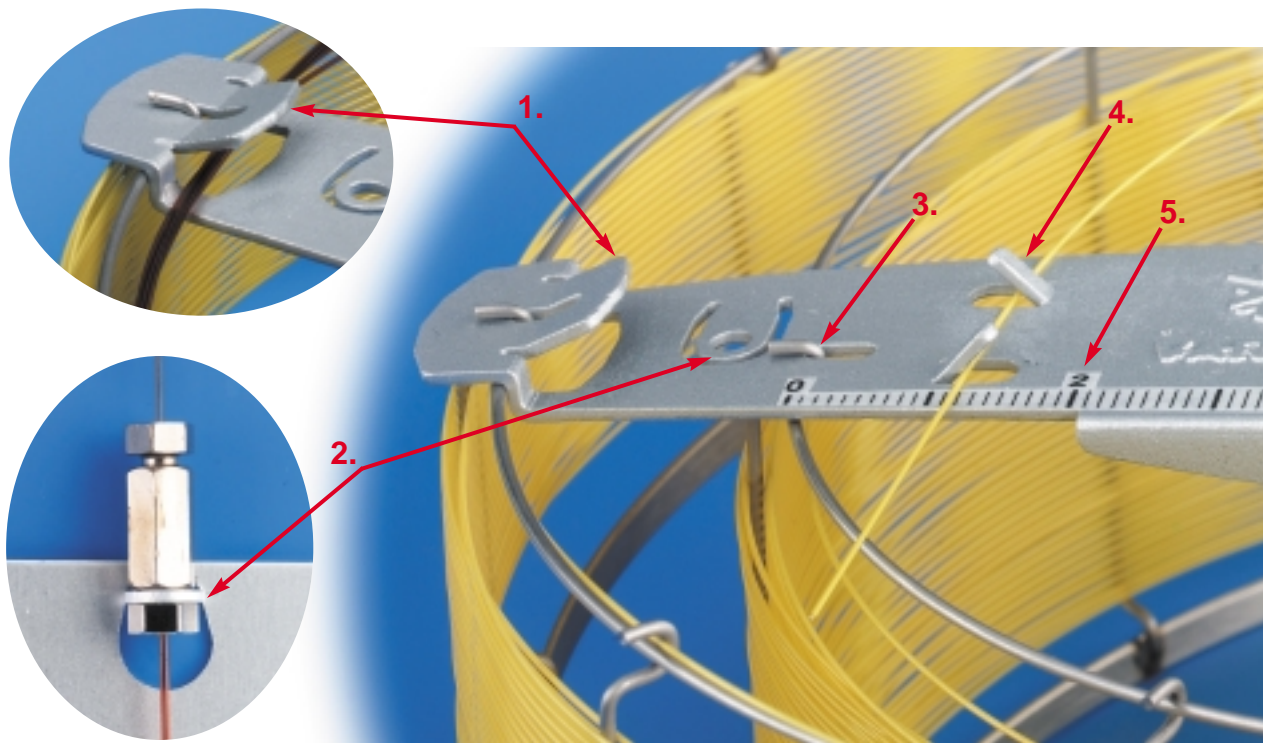
Now is the time to switch to the best capillary column available—Varian capillary columns with the time-saving and performance benefits of EZ-GRIP.



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EZ-GRIP Advantages

Ease-of-Use and Improved Performance



1. Special tabs on EZ-GRIP secure up to 15 meters of precolumn and retention gap tubing.
2. Each EZ-GRIP includes two brackets to firmly attach single ferrule column connectors to a precolumn, transfer line, or second analytical column. The brackets hold the connectors tightly in place, reducing column breakage associated with turbulent oven air when loose connectors may move and damage the column. Brackets are easily bent up when used.
3. EZ-GRIP firmly attaches a second analytical column on a 5" cage to

create rugged and easy-to-handle dual-column configurations. Two columns can be conveniently installed while saving oven space at the same time.

4. EZ-GRIP tabs conveniently hold the column inlet and outlet ends during storage and installation. Inlet and outlet ends can be clearly marked on the EZ-GRIP bar, eliminating accidental reverse-direction reinstallation and the extra time needed to reinstall or bake out/back flush the column.
5. The unique EZ-GRIP column scale is in the ideal location to help the

chromatographer accurately and quickly measure the correct column length to insert into the injector and detector. Proper column installation is essential for optimum column performance. Also, standard Varian CP-3800 GC insertion lengths are pre-marked to save time and eliminate errors.



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