

## Connections | Graphite/Vespel®

Your chromatography analysis does not end with the selection of the GC column. The combination of components selected for your instrument also make an important contribution to successful separations.

The range of GC connections improves your chromatography. Poorly defined or selected connections can lead to an increase in dead volume, leaks from cycled temperatures and mismatched tubing sizes.



### Features and benefits









- A composite of graphite and Vespel®.
- Mechanically robust, hard material, long lifetime.
- Forms a strong grip with capillary column.

### Recommended applications

MS interfaces.

### Product specifications

- Variety of hole sizes available for 1/16", 1/8", and 1/4" fittings.
- 350°C temperature limit.

Available profiles	
	Straight (hole ID matches the nominal size of the fitting)
	Sealing ring
	Reducing ferrule (hole ID smaller than the nominal size of fittings)
	Reducing ferrule - short
	2-hole ferrule
	3-hole ferrule
	No-hole ferrule - blank
	No-hole ferrule - short and blank

Vespel® is registered by DuPont.

For more information about this product visit [www.trajanscimed.com](http://www.trajanscimed.com) or contact [techsupport@trajanscimed.com](mailto:techsupport@trajanscimed.com)