

# Injection Port | Inlet Liner Double Taper

## Spot the Difference in the SGE Lineup!

The SGE inlet liner range aims to make it simple for all gas chromatographers to select the correct liner.

Choosing the right inlet liner and injection parameters can increase peak areas and reduce detection limits by up to 300 %.

- Easy to choose - color coded by geometry to simplify your selection.
- Easy to use - contains o-rings so you're ready to go.
- Confidence in your analysis - certified deactivation.

### Features and Benefits

- Bottom taper minimizes contact with metal parts of the inlet and focuses sample onto the head of the column.
- Top taper aids in minimizing sample flashback.

### Recommended Applications

Double Taper liners are recommended for the following sample or injection modes:

- Trace level analyses.
- Splitless.
- Low boiling point compounds.
- Active compounds.



Color coded yellow.

### Product Specifications

Double taper available for Agilent, Thermo Scientific, and Varian/Bruker 1177 & 1078/1079 injectors.

Injector	Length (mm)	OD (mm)	ID (mm)
Agilent	78.5	6.3	4
Thermo	105	8	5
Thermo	78.5	6.3	4
Varian/Bruker	78.5	6.3	4
Varian/Bruker	54	5	3.4

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