

Injection Port | Kits

Optimize Your Injection Port

Selecting the right injection port consumables for your instrument makes an important contribution to successful chromatography.

Features and Benefits

Included in this kit are components designed to improve the performance of your GC.

There are many options for septum material, inlet liner geometry and ferrules for your injection port, this kit provides a selection of these to allow you to optimize performance for your specific application.

Recommended Applications

- GC

Product Specifications

Kit Inclusions:

- Injection Port Liners; Split/Splitless FocusLiner™, Split/Splitless Taper FocusLiner, Standard ConnectTite™.
- Septa: HT and EC Grade.
- Injection Port Tools.
- Capillary Cutting Tool.
- Liner Removal Forceps.
- USB/thumb drive containing SGE's Liner Selection Tool.
- SilTite® FingerTite Injection Port Starter Kit.
- Injection Port Fittings.
- 0.4 mm Ferrule x 2.
- 0.5 mm Ferrule x 2.
- SilTite FingerTite Nut x 1.
- SilTite FingerTite Installation Tool.

For Injection Systems:

- Agilent Systems - 7890, 6890, 5890, 4890, 6850 Injectors.
- Thermo Scientific Systems - TRACE and Focus Injectors.
- PerkinElmer Systems - AutoSystems™ and Clarus 500, 600 Injectors.
- Varian/Bruker Systems - 1177 Injector.
- Shimadzu Systems - SPL-2010 and SPL-2014 Injectors.



For more information about this product visit www.sge.com or contact techsupport@sge.com.