

# Injection Port | Signet Septa GP Grade

## Give Your GC the Seal of Approval

Desired septa attributes:

- Reliably seal against the carrier gas pressure in the inlet.
- Capable of being pierced and resealing time after time without pieces of the septa being deposited in the GC inlet system.
- Does not contaminate or bleed material into the chromatographic system.



### Features and Benefits

- Combines significantly longer injection life, low bleed and low injection port adhesion.
- Blister packed to prevent absorption from the environment.

### Recommended Applications

Low temperature.

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### Product Specifications

Sizes available (mm): 5, 6, 7, 8, 9, 9.5, 10, 11, 11.5, 12.5, 15.

Material	Durability	Resealing	Solvent Resistance	Tear Resistance	Maximum Injector Temperature
Silicone	Good	Good	Excellent	Good	200 °C

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