

Injection port | Puresep T

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

- Silicone-based septum faced on one side with a double layer of polyimide and PTFE.
- The polyimide adheres to both the silicone and the PTFE, providing a better bond and enhanced durability.
- The outer PTFE coating assures maximum inertness and helps minimize bleed.

Recommended applications

Low temperature.

Product specifications

Sizes available (mm): 6.4, 9.5, 11, 11.5, 12.7.

Material	Durability	Resealing	Solvent resistance	Tear resistance	Maximum injector temperature
Silicone/PTFE	Good	Good	Good	Good	225°C

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