Septacular!

New Thermolite Plus and BTO Septa from Restek

- · Plasma coating eliminates sticking in the injection port.
- · Precision molding ensures consistent, accurate fit.
- · Preconditioned and ready to use.
- · Packaged in ultra-clean blister packs.
- · Each batch GC-FID tested.





Pure Chromatography

www.restek.com



1-800-267-8103 • sales@chromspec.com • tech@chromspec.com

Whether you choose new Thermolite Plus septa or high-temperature BTO septa, Restek's advanced septa technology provides optimal performance.



Thermolite Plus Septa

- Usable to 350 °C inlet temperature.*
- Ultra-low bleed minimizes background signal.
- Septa have a CenterGuide design to minimize coring. (Not available on 6 mm, 7 mm, 8 mm, 9.5 mm, 10 mm and Shimadzu plug.)
- 5 mm septa are partially predrilled for improved puncturability.

48-pk.	50-pk.	100-pk.
cat.#	cat.#	cat.#
	23860	23861
	23874	
	23875	
	23876	
	23862	23863
	23877	
	23878	
	23864	23865
	23866	23867
23868		
23870		
	23872	23873
	cat.#	cat.# cat.# 23860 23874 23875 23876 23862 23877 23878 23864 23866 23868 23870

Note: Due to differences in inlet design, the actual septum temperature for a given inlet setpoint can vary by manufacturer. Restek recommends using only BTO septa in Thermo TRACE and Focus GCs.



- Usable to 400 °C inlet temperature.*
- Septa have a CenterGuide design to minimize coring. (Not available on 9.5 mm, 10 mm, and Shimadzu Plug.)
- 5 mm and 11 mm septa are partially predrilled.
- Bleed and temperature optimized; ideal for demanding GC and GC-MS applications.

Septum Diameter	50-pk.	100-pk. cat.#
	cat.#	
5 mm CenterGuide, predrilled	27082	27083
9 mm CenterGuide	27084	27085
9.5 mm (³ / ₈ ")	27086	27087
10 mm	27088	27089
11 mm (⁷ / ₁₆ ") CenterGuide, predrilled	27090	27091
11.5 mm CenterGuide	27092	27093
12.7 mm (1/2") CenterGuide	27094	27095
17 mm CenterGuide	27096	27097
Shimadzu Plug	27098	27099

Note: Due to differences in inlet design, the actual septum temperature for a given inlet setpoint can vary by manufacturer. Restek recommends using only BTO septa in Thermo TRACE and Focus GCs.

*For 17 mm inlets, the maximum temperature is 330 °C. For all injectors, minimum recommended operating temperature for BTO septa is 250 °C.

^{**12.7} mm and 17 mm septa packaged in precleaned glass jars.



Learn more at www.restek.com/gcacc



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Lit. Cat.# GNSS2488-UNV



^{*}For 17 mm inlets, the maximum temperature is 300 °C.