
















Inlet Liners for Thermo Scientific GCs




Liners for Thermo Scientific 1300 Series GCs

Splitless Liners for Thermo Scientific 1300 Series GCs	Benefits/Uses:	ID* OD x Length	ea. cat.#	5-pk. cat.#	
 2 mm Splitless	trace samples <2 µL	2.0 mm 6.5 mm x 78.5 mm	23250	23251	NEW!
 4 mm Splitless	trace samples <2 µL	4.0 mm 6.5 mm x 78.5 mm	23252	23253	NEW!
 4 mm Splitless, Base Deactivated	trace samples < 2 µL	4.0 mm 6.5 mm x 78.5 mm	23254	23255	NEW!
 4 mm Splitless w/Base Deactivated Wool	trace samples < 2 µL	4.0 mm 6.5 mm x 78.5 mm	23256	23257	NEW!

Liners for Thermo Scientific TRACE GC Ultra & Focus SSL

Split Liners for Thermo Scientific TRACE GC Ultra & Focus SSL	Benefits/Uses:	ID* OD x Length	Similar to TS Part #	ea. cat.#	5-pk. cat.#	25-pk. cat.#
 1 mm Split	purge & trap, fast GC	1.0 mm 8.0 mm x 105 mm	453 20075	20916	20917	
 3 mm Split	universal	3.0 mm 8.0 mm x 105 mm	453 20031	20936	20937	20938
 5 mm Split	universal	5.0 mm 8.0 mm x 105 mm	453 20030	20939	20940	20941
 Laminar Cup Splitter	high MW compounds	4.0 mm 8.0 mm x 105 mm		20948	20949	
 Cup Splitter	high & low MW compounds	4.0 mm 8.0 mm x 105 mm		20950	20951	
 5 mm Split Precision Liner w/Deactivated Wool	dirty samples, trace samples	5.0 mm 8.0 mm x 105 mm		22288	22289	

Splitless Liners for Thermo Scientific TRACE GC Ultra & Focus SSL	Benefits/Uses:	ID* OD x Length	Similar to TS Part #	ea. cat.#	5-pk. cat.#	25-pk. cat.#
 Splitless Liner	trace samples	2.0 mm 8.0 mm x 105 mm		22266	22267	NEW!
 Splitless (3 mm ID)	trace samples	3.0 mm 8.0 mm x 105 mm	453 20032	20942	20943	20944
 Splitless (5 mm ID)	trace samples	5.0 mm 8.0 mm x 105 mm	453 20033	20945	20946	20947
 Double Taper	trace, active samples up to 4 µL	4.0 mm 8.0 mm x 105 mm		20952	20953	
 5 mm Splitless Precision Liner w/Deactivated Wool	dirty samples, trace samples	5.0 mm 8.0 mm x 105 mm		21028	21029	

DI Liners for Thermo Scientific TRACE GC Ultra & Focus SSL (0.32 & 0.53mm ID columns)	Benefits/Uses:	ID* OD x Length	ea. cat.#	5-pk. cat.#
 Uniliner w/Deactivated Wool	trace, active samples, high recovery, & linearity	5.0 mm 8.0 mm x 105 mm	21005	21006
 Drilled Uniliner (hole near top)	trace, active samples, high recovery, & linearity	5.0 mm 8.0 mm x 105 mm	22411	22412
 Drilled Uniliner (hole near bottom)	trace, active samples, high recovery, & linearity	5.0 mm 8.0 mm x 105 mm	22413	22414

*Nominal ID at syringe needle expulsion point.

Liners for Thermo Scientific TRACE PTV

COLUMN INSTALLS THIS END

Split Liners for Thermo Scientific TRACE PTV	Benefits/Uses:	ID* OD x Length	Similar to TS Part #	ea. cat.#	5-pk. cat.#
1 mm ID Glass Liner	trace samples, high recovery & linearity	1.0 mm 2.75 mm x 120 mm	453 22054	21114	21115
2 mm ID Glass Liner	universal	2.0 mm 2.75 mm x 120 mm	453 22045	21116	21117
Baffle Liner	trace samples	2.0 mm 2.75 mm x 120 mm		22074	22075

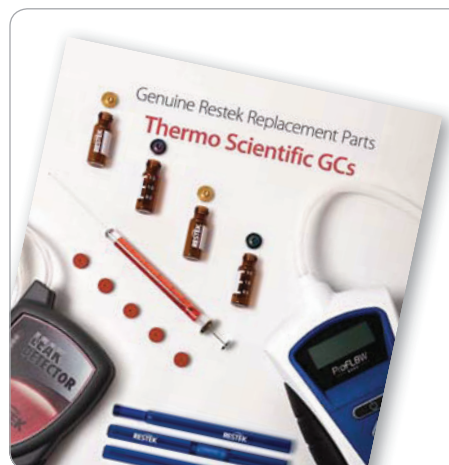
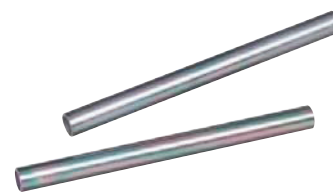
*Nominal ID at syringe needle expulsion point.

Siltek®-Treated Metal Inlet Liners for Thermo Scientific GCs

Won't crack, chip, or break like glass liners.

Liner Type (5.0 mm ID x 8.0 mm OD x 105 mm)	ea. cat.#	5-pk. cat.#
5 mm ID Split/Splitless w/Deactivated Wool	—	21004
Liner Type (2.75 mm OD x 120 mm)	ea. cat.#	5-pk. cat.#
1 mm ID Split/Splitless*	21080	21081
2 mm ID Split/Splitless*	21082	21083

*Works with PTV injectors.



Genuine Restek Replacement Parts for Thermo Scientific GCs

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