








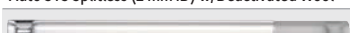






Inlet Liners for PerkinElmer GCs

Liners for PerkinElmer GCs

Split Liners for PerkinElmer GCs	Benefits/Uses:	ID* OD x Length	Similar to PE Part #	ea. cat.#	5-pk. cat.#	25-pk. cat.#
 Straight	universal, for most common analyses	3.5 mm 5.0 mm x 100 mm	N6502008	20736	20737	
 Auto SYS Splitter w/Deactivated Wool	universal for most common analyses	4.0 mm 6.2 mm x 92.1 mm	N6502009	20832	20833	20834
 Auto SYS Cup Splitter	high & low MW compounds	4.0 mm 6.2 mm x 92.1 mm	N6502011	20835	20836	
 Auto SYS Cyclo	dirty samples, many injections before cleaning required	4.0 mm 6.2 mm x 92.1 mm	N6502012	20910	20911	
 Auto SYS Laminar Cup Splitter	high MW compounds	4.0 mm 6.2 mm x 92.1 mm		20827	20828	
 Auto SYS Split Precision Liner w/Deactivated Wool	dirty samples, trace samples	4.0 mm 6.2 mm x 92.1 mm	N6121020	21026	21027	

Splitless Liners for PerkinElmer GCs	Benefits/Uses:	ID* OD x Length	Similar to PE Part #	ea. cat.#	5-pk. cat.#	25-pk. cat.#
 Splitless (2 mm ID)	trace samples	2.0 mm 5.0 mm x 100 mm	N6502007	20730	20731	
 Auto SYS Splitless	headspace, purge & trap	1.0 mm 6.2 mm x 92.1 mm	N6502006	21272	21273	21274
 Auto SYS Splitless (2 mm ID) w/Deactivated Wool	trace samples	2.0 mm 6.2 mm x 92.1 mm	N6121021	20829	20830	
 Auto SYS Double Taper	trace, active samples up to 4 µL	4.0 mm 6.2 mm x 92.1 mm	N6502003	20853	20854	
 Auto SYS Cyclo Double Taper	trace, dirty, active samples, up to 4 µL	4.0 mm 6.2 mm x 92.1 mm	N6502005	20899	20900	



PSS Liners for PerkinElmer GCs	Benefits/Uses:	ID* OD x Length	Similar to PE Part #	ea. cat.#	5-pk. cat.#
 PSS Split/Splitless (1 mm ID)	trace samples	1.0 mm 4.0 mm x 86.2 mm	N6121006	20738	20741
 Auto SYS XL PSS Split/Splitless w/Deactivated Wool	most common analyses	2.0 mm 4.0 mm x 86.2 mm	N6121004	21717	21718
 PSS Drilled Uniliner (hole near top)	trace, active samples, high recovery & linearity	2.0 mm 4.0 mm x 86.2 mm		22986	22987



*Nominal ID at syringe needle expulsion point.





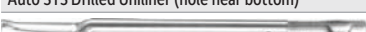
COLUMN INSTALLS THIS END

Liners for PerkinElmer GCs, *cont.*

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Zero Dilution Liners for PerkinElmer Auto SYS and Clarus GCs	Benefits/Uses:	ID* OD x Length	Similar to PE Part #	ea. cat.#	5-pk. cat.#
 Zero Dilution Inner Liner	headspace analysis	1.0 mm 2.0 mm x 73 mm	N1011446	22990	22991
 Zero Dilution Outer Liner	headspace analysis	2.5 mm 6.2 mm x 90 mm	N1011445	22992	22993

Zero Dilution Liners for PerkinElmer GCs with PSS Inlets	Benefits/Uses:	ID* OD x Length	Similar to PE Part #	ea. cat.#	5-pk. cat.#
 Zero Dilution Inner Liner	headspace analysis	1.0 mm 2.0 mm x 73 mm	N1011446	22990	22991
 Zero Dilution Outer Liner	headspace analysis	2.5 mm 4.2 mm x 83 mm	N1011447		24979

DI Liners for PerkinElmer GCs (For 0.25/0.32/0.53mm ID Columns)	Benefits/Uses	ID* OD x Length	Similar to PE Part #	ea. cat.#	5-pk. cat.#
 Auto SYS Open-Top Uniliner w/Deactivated Wool	trace, dirty, active samples, high recovery & linearity	4.0 mm 6.2 mm x 92.1 mm	N6502016	20837	20838
 Auto SYS Cyclo-Uniliner	trace, dirty, high MW active samples, high linearity	4.0 mm 6.2 mm x 92.1 mm	N6502017	20839	20840
 Auto SYS Drilled Uniliner (hole near top)	trace, active samples, high recovery & linearity	4.0 mm 6.2 mm x 92.1 mm	N6121022	20819	20822
 Auto SYS Drilled Uniliner (hole near bottom)	trace, active samples, high recovery & linearity	4.0 mm 6.2 mm x 92.1 mm	N6502013	21293	21294
 Auto SYS Single Taper Drilled Uniliner (hole near top)	trace, active samples, high recovery & linearity	4.0 mm 6.2 mm x 92.1 mm	N6502014	21295	21296

*Nominal ID at syringe needle expulsion point.



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