

















Splitless Liners for Varian 1075/1077 GCs		Benefits/Uses:	ID*/OD & Length (mm)	Similar to Varian part #	ea.	cat.# 5-pk.	25-pk.
	trace samples <2 $\mu$ L	2.0 ID 6.3 OD x 74	190010905	20721	20722	20723	
<b>2mm Splitless</b>							
	trace samples >2 $\mu$ L	4.0 ID 6.3 OD x 74	—	20904	20905	20906	
<b>4mm Splitless</b>							
	trace, active samples up to 4 $\mu$ L	4.0 ID 6.3 OD x 74	—	20847	20848	20849	
<b>Double Gooseneck</b>							
	trace, dirty, active samples up to 4 $\mu$ L	4.0 ID 6.3 OD x 74	—	20897	20898	—	
<b>Cyclo Double Gooseneck</b>							

Split Liners for Varian 1075/1077 GCs		Benefits/Uses:	ID*/OD & Length (mm)	Similar to Varian part #	ea.	cat.# 5-pk.	25-pk.
	purge & trap inlet splitting or samples <1 $\mu$ L	1.0 ID 6.3 OD x 72	—	20970	20971	—	
<b>1mm Split</b>							
	universal, use with rapid autosamplers	4.0 ID 6.3 OD x 72	190010901	20792	20793	20794	
<b>Splitter w/ Wool</b>							
	high MW compounds	4.0 ID 6.3 OD x 72	190010902	20803	20804	—	
<b>Laminar Cup Splitter</b>							
	high & low MW compounds	4.0 ID 6.3 OD x 72	—	20724	20725	—	
<b>Cup Splitter</b>							
	dirty samples, many injections before cleaning required	4.0 ID 6.3 OD x 72	—	20727	20728	—	
<b>Cycloplitter*</b>							
	dirty samples, non-active compounds	4.0 ID 6.3 OD x 72	190010903	20715	20716	20717	
<b>Frit Splitter</b>							
	compounds with close boiling points	4.0 ID 6.3 OD x 72	190010904	20718	20719	20720	
<b>Baffle Splitter</b>							
	dirty samples, active samples	4.0 ID 6.3 OD x 72	—	21030	21031	—	
<b>Split Precision™ Liner w/ Wool</b>							

DI Liners for Varian 1075/1077 GCs (0.32/0.53mm ID)		Benefits/Uses:	ID*/OD & Length (mm)	Similar to Varian part #	ea.	cat.# 5-pk.	25-pk.
	trace, active samples, high recovery & linearity	4.0 ID 6.3 OD x 72	—	20345	20346	—	
<b>Uniliner*</b>							
	trace, dirty, high MW, active samples, linearity	4.0 ID 6.3 OD x 72	—	20347	20348	—	
<b>Cyclo-Uniliner*</b>							
	trace, dirty, active samples, high recovery & linearity	4.0 ID 6.3 OD x 72	—	20845	20846	—	
<b>Open-top Uniliner* w/ Wool</b>							

SPME Liners for Varian 1075/1077 GCs		Benefits/Uses:	ID*/OD & Length (mm)	Similar to Varian part #	ea.	cat.# 5-pk.	25-pk.
	ideal for low-volume SPME applications	0.75 ID 6.30 OD x 74	—	21112	21113	—	
<b>SPME Liner</b>							

\*Nominal ID at syringe needle expulsion point.

All liners are  
**100%**  
deactivated

All liners are shipped intermediate polarity (IP)  
deactivated unless otherwise requested.

## ordering note

For descriptions of liner deactivations, packings, and tools, see pages 141-143.