



















Supplies for Varian Instruments: Inlet Liners

SPI Liners for Varian GCs	Benefits/Uses:	ID*/OD & Length (mm)	Similar to Varian part #	ea.	cat.# 5-pk.	25-pk.
 0.5mm SPI	high linearity for 0.25 & 0.32mm ID columns	0.53 ID 4.6 OD x 54	190010906	20775	20776	20777
 Siltek® 0.5mm SPI	high linearity for 0.25 & 0.32mm ID columns	0.53 ID 4.6 OD x 54	—	20775-214.1	20776-214.5	20777-214.25
 0.8mm SPI	high linearity for 0.53mm ID columns	0.80 ID 4.6 OD x 54	190010907	20778	20779	20780
 SPI with Buffer	dirty samples >1 μ L, fits 0.25, 0.32 & 0.53mm ID columns	2.4 ID 4.6 OD x 54	190010908	20850	20851	20852
Liners for Varian 1177 GCs	Benefits/Uses:	ID*/OD & Length (mm)	Similar to Varian part #	ea.	cat.# 5-pk.	25-pk.
 4mm Split w/Glass Frit	universal	4.0 ID 6.3 OD x 78.5	—	21045	21046	—
 Siltek® 4mm Split w/Glass Frit	universal	4.0 ID 6.3 OD x 78.5	—	21045-214.1	21046-214.5	—
 4mm Split w/ Wool	universal	4.0 ID 6.3 OD x 78.5	392611934	—	21079	—
 4mm Split Precision™ Liner w/ Wool	dirty samples, trace samples	4.0 ID 6.3 OD x 78.5	—	20759	20762	—
 Low Pressure Drop Precision™ Liner w/ Wool	trace samples <2 μ L, dirty samples	2.0 ID 6.3 OD x 78.5	—	22421	22422	—
 Laminar Cup Splitter	high MW compounds	4.0 ID 6.3 OD x 78.5	—	20765	20768	—
 2mm Splitless w/ Wool	trace samples <2 μ L	2.0 ID 6.5 OD x 78.5	392599903	—	21077	—
 Gooseneck Splitless (4mm)	trace samples <2 μ L	4.0 ID 6.5 OD x 78.5	392611927	21896	21897	—
 Siltek® Gooseneck Splitless (4mm)	trace samples <2 μ L	4.0 ID 6.5 OD x 78.5	—	21896-214.1	21897-214.5	—
 Gooseneck Splitless (4mm) w/ Wool	trace samples <2 μ L	4.0 ID 6.5 OD x 78.5	392611936	21896-200.1	21897-200.5	—
 Siltek® Gooseneck Splitless (4mm) w/ Wool	trace samples <2 μ L	4.0 ID 6.5 OD x 78.5	—	21896-213.1	21897-213.5	—
 Double Gooseneck Splitless (4mm)	trace, active samples <2 μ L	4.0 ID 6.5 OD x 78.5	—	21891	21892	—
DI Liners for Varian 1177 GCs (For 0.25/0.32/0.53mm ID Columns)	Benefits/Uses	ID*/OD & Length (mm)	Similar to Varian part #	cat.# ea.	cat.# 5-pk.	
 Drilled Uniliner® (hole near top)	trace, active samples, high recovery & linearity	4.0 ID 6.3 OD x 78.5	—	21470	21471	
 Drilled Uniliner® (hole near bottom)	trace, active samples, high recovery & linearity	4.0 ID 6.3 OD x 78.5	—	21468	21469	

*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.