












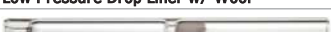





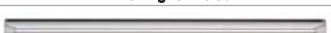


Split Liners for Agilent GCs	Benefits/Uses	ID*/OD & Length (mm)	Similar to Agilent part#	ea.	cat.# 5-pk.	25-pk.
 1mm Split**	for purge & trap inlet splitting or sample <math>< 1\mu\text{L}</math>	1.0 ID 6.3 OD x 78.5	18740-80200 (ea.) 5183-4709 (5-pk.)	20972	20973	—
 4mm Split w/ Wool	universal, use with Agilent 7673 autosampler	4.0 ID 6.3 OD x 78.5	19251-60540 (ea.) 5183-4691 (5-pk.) 5183-4692 (25-pk.)	20781	20782	20783
 Siltek® 4mm Split w/ Wool	universal, use with Agilent 7673 autosampler	4.0 ID 6.3 OD x 78.5	—	20781-213.1	20782-213.5	20783-213.25
 Laminar Cup Splitter	high MW compounds	4.0 ID 6.3 OD x 78.5	—	20801	20802	—
 mini-Lam Split	high MW compounds	4.0 ID 6.3 OD x 78.5	—	20990	20991	—
 Cup Splitter	high & low MW compounds	4.0 ID 6.3 OD x 78.5	18740-80190 (ea.) 5183-4699 (5-pk.)	20709	20710	—
 Siltek® Cup Splitter	high & low MW compounds	4.0 ID 6.3 OD x 78.5	—	20709-214.1	20710-214.5	—
 Cycloplitter®	dirty samples, many injections before cleaning required	4.0 ID 6.3 OD x 78.5	—	20706	20707	20708
 2mm Split Precision™ Liner w/ Wool	dirty samples, trace samples	2.0 ID 6.3 OD x 78.5	—	20823	20824	—
 4mm Split Precision™ Liner w/ Wool	dirty samples, trace samples	4.0 ID 6.3 OD x 78.5	210-4004-5 (5-pk.)	21022	21023	20979
 Siltek® 4mm Split Precision™ Liner w/ Wool	dirty samples, trace samples	4.0 ID 6.3 OD x 78.5	—	21022-213.1	21023-213.5	20979-213.25
 4mm Gooseneck Precision™ Liner	dirty samples, trace samples	4.0 ID 6.3 OD x 78.5	210-4022-5 (5-pk.) <b>new!</b>	22983	22984	22985
Split/Splitless Liners for Agilent GCs	Benefits/Uses	ID*/OD & Length (mm)	Similar to Agilent part #	ea.	cat.# 5-pk.	25-pk.
 Low Pressure Drop Liner w/ Wool	universal, use with Agilent 6890 GCs	4.0 ID 6.3 OD x 78.5	5183-4647 (ea.) 5183-4701 (5-pk.)	21032	21033	—
 Low Pressure Drop Liner w/ Wool	universal, use with Agilent 6850 GCs	4.0 ID 6.3 OD x 78.5	5183-4711 (ea.) 5183-4712 (5-pk.) 5183-4713 (25-pk.)	20994	20995	20996
PTV Liners for Agilent GCs	Benefits/Uses:	ID*/OD & Length (mm)	Similar to Agilent part #	ea.	cat.# 5-pk.	25-pk.
 PTV On-Column Liner	allows on-column injection with a 0.53mm ID column	1.7 ID 3.0 OD x 71	<b>new!</b>	24976	24977	—
CIS4 and PTV Liners for Agilent GCs	Benefits/Uses	ID*/OD & Length (mm)	Similar to Agilent part#	ea.	cat.# 10-pk.	
 Straight Glass	general use	2.0 ID 3.0 OD x 71	5183-2036		21157	
 Baffled Glass	active compounds, drugs, pesticides	1.5 ID 3.0 OD x 71	5183-2037		21704	
 Siltek® Baffled Glass	active compounds, drugs, pesticides	1.5 ID 3.0 OD x 71	—		21704-214.10	
 Glass w/ Wool	large volume injections	2.0 ID 3.0 OD x 71	5183-2038		21156	
SPME Liners for Agilent GCs	Benefits/Uses	ID*/OD & Length (mm)		ea.	cat.# 5-pk.	cat.# 5-pk.
 SPME Liner	ideal for low-volume SPME applications	0.75 ID 6.35 OD x 78.5			21110	21111

\*Nominal ID at syringe needle expulsion point.

\*\*Use this liner for increased sensitivity.