




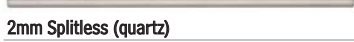
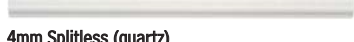
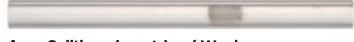

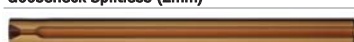















## Supplies for Agilent Instruments: Inlet Liners

Splitless Liners for Agilent GCs	Benefits/Uses	ID*/OD & Length (mm)	Similar to Agilent part #	ea.	cat.# 5-pk.	25-pk.
 2mm Splitless	trace samples <2 $\mu$ L	2.0 ID 6.5 OD x 78.5	5181-8818 (ea.) 5183-4703 (5-pk.) 5183-4704 (25-pk.)	20712	20713	20714
 4mm Splitless	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	210-3003 (ea.) 210-3003-5 (5-pk.)	20772	20773	20774
 Siltek® 4mm Splitless	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20772-214.1	20773-214.5	20774-214.25
 4mm Splitless w/ Wool	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	19251-60540 (ea.) 5183-4691 (5-pk.) 5183-4692 (25-pk.)	22400	22401	22402
 2mm Splitless (quartz)	trace samples <2 $\mu$ L	2.0 ID 6.5 OD x 78.5	18740-80220 (ea.) 5183-4707 (5-pk.)	20914	20915	—
 4mm Splitless (quartz)	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20912	20913	—
 4mm Splitless (quartz) w/ Wool	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	22403	22404	—
 Gooseneck Splitless (2mm)	trace samples <2 $\mu$ L	2.0 ID 6.5 OD x 78.5	—	20795	20796	20797
 Siltek® Gooseneck Splitless (2mm)	trace samples <2 $\mu$ L	2.0 ID 6.5 OD x 78.5	—	20795-214.1	20796-214.5	20797-214.25
 Gooseneck Splitless (4mm)†	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	5181-3316 (ea.) 5183-4695 (5-pk.) 5183-4696 (25-pk.)	20798	20799	20800
 Siltek® Gooseneck Splitless (4mm)†	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20798-214.1	20799-214.5	20800-214.25
 Gooseneck Splitless (4mm) w/ Wool†	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	5062-3587 (ea.) 5183-4693 (5-pk.) 5183-4694 (25-pk.)	22405	22406	22407
 Siltek® Gooseneck Splitless (4mm) w/ Wool†	trace samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	22405-213.1	22406-213.5	22407-213.25
 Double Gooseneck Splitless (4mm)	trace, active samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	5181-3315 (ea.) 5183-4705 (5-pk.) 5183-4706 (25-pk.)	20784	20785	20786
 Siltek® Double Gooseneck Splitless (4mm)	trace, active samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20784-214.1	20785-214.5	20786-214.25
 Cyclo Double Gooseneck (2mm)	trace, active, dirty samples <2 $\mu$ L	2.0 ID 6.5 OD x 78.5	—	20907	20908	—
 Cyclo Double Gooseneck (4mm)	trace, active, dirty samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20895	20896	20997
 Siltek® Cyclo Double Gooseneck (4mm)	trace, active, dirty samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20895-214.1	20896-214.5	20997-214.25
 Recessed Gooseneck (2mm)**	base easily packs with wool for dirty samples <2 $\mu$ L	2.0 ID 6.5 OD x 78.5	—	20980	20981	20982
 Recessed Gooseneck (4mm)**	base easily packs with wool for dirty samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20983	20984	20985
 Siltek® Recessed Gooseneck (4mm)**	base easily packs with wool for dirty samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20983-214.1	20984-214.5	20985-214.25
 Recessed Gooseneck (4mm) w/ Wool**	base easily packs with wool for dirty samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	22408	22409	22410
 Recessed Double Gooseneck (4mm)**	trace, active samples >2 $\mu$ L	4.0 ID 6.5 OD x 78.5	—	20986	20987	20988

\*Nominal ID at syringe needle expulsion point.

\*\*Use with two-hole ferrule for dual-column analysis.

†Use this liner for increased sensitivity.

.....

All liners are  
**100%**  
deactivatedAll liners are shipped intermediate  
polarity (IP) deactivated unless  
otherwise requested.