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- Autosampler syringes
- Inlet septa
- Column ferrules
- Autosampler vials
- Inlet liners
- Column nuts
- and closures
- Liner O-rings
- And more

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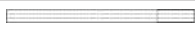







# Agilent CrossLab

Supplies for  
**PerkinElmer**  
 GC Systems

**Quick Reference Guide**



# Inlet Liners

Liners for AutoSystem, AutoSystem XL, Clarus Systems									
Description	ID (mm)	OD (mm)	Length (mm)	Volume (µL)	Unit	Similar to Manufacturer Part No.	Agilent Original Deactivation	Similar to Manufacturer Part No.	Agilent Ultra Inert Deactivation
<b>Split/Splitless Liners</b>									
 PSS straight	2.0	4.0	86.2		5/pk		8003-0103	N6502002	8003-0153
 PSS straight with bottom restriction	2.0	4.0	86.2	260	5/pk			N6121004	8003-0158
 PSS on-column	2.0	4.0	86.2	250	5/pk	N6101539	8003-0110	N6101539	8003-0165
 PSS straight	1.0	4.0	86.2	65	5/pk			N6121006	8003-0157
<b>Split/Large Volume Splitless Liners</b>									
 Straight with bottom restriction	4.0	6.2	92.1	1150	5/pk	N6121001	8003-0105	N6121001	8003-0159
<b>Splitless Liners</b>									
 Straight	2.0	6.2	92.1	300	5/pk	N6101372	8003-0107	N6101372	8003-0162
<b>Split Liners</b>									
 Straight-through	4.0	6.2	92.1	1150	5/pk		8003-0101		8003-0151
 Straight, wool	4.0	6.2	92.1	1100	5/pk	N6121020	8003-0106	N6121020	8003-0160
 Straight with bottom restriction	4.0	6.2	92.1	1100	5/pk	N6101052	8003-0111	N6101052	8003-0166
<b>Direct Liners</b>									
 Gooseneck, drilled hole on top, wool	4.0	6.2	92.1		5/pk			N6121022	8003-0155
<b>Other Liners</b>									
 Packed column, straight	3.0	6.2	112	800	5/pk	N6121000	8003-0108	N6121000	8003-0163
 Programmable on-column, hour glass	2.2	4.0	16		5/pk	N6101703	8003-0109*		
 PTV, 0.25 mm id restriction, recessed gooseneck	1.0	2.0	88	70	5/pk		8003-0104		8003-0154

\*P/N 8003-0109 is not deactivated

# Liner O-rings

Liner O-rings			
Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Non-stick fluoroelastomer O-ring	10/pk	N9302783	8010-0401
Non-stick fluoroelastomer O-ring, PSS Injector	10/pk	N6101747	8003-0202
Silicone O-ring	10/pk	N6101374	8003-0203
Graphite O-ring, PSS Injector	10/pk	N6101751	8003-0204
Graphite O-ring	10/pk	N6101378	8003-0205

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## Ultra Inert deactivation for improved performance and confidence.

Every Agilent CrossLab Ultra Inert liner:

- Achieves accurate analysis of active compounds at nanogram levels, even with glass wool.
- Increases lab productivity by reducing maintenance and recalibration.
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# Capillary Column Ferrules

Model	Fitting Size (in.)	Ferrule ID (mm)	Column ID (mm)	Hole	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
<b>85% Vespel/15% Graphite Capillary Column Ferrules</b>							
AutoSystem, AutoSystem XL, Clarus	1/16	0.4	0.25	1	10/pk	09920104	8010-0310
	1/16	0.4	0.25	2	10/pk	04972392	8010-0312
	1/16	0.5	0.32	1	10/pk	09920105	8010-0311
	1/16	0.5	0.32	2	10/pk	N9306000	8003-0216
	1/16	0.8	0.53	1	10/pk	09920107	8010-0313
<b>Vespel Capillary Column Ferrules</b>							
AutoSystem, AutoSystem XL, Clarus	1/16	0.3	0.18 or smaller	1	10/pk		8010-0306
	1/16	0.4	0.25	1	10/pk		8010-0307
	1/16	0.5	0.32	1	10/pk		8010-0308
	1/16	0.8	0.53	1	10/pk		8010-0309
<b>Graphite Capillary Column Ferrules</b>							
AutoSystem, AutoSystem XL, Clarus	1/16	0.4	0.25	1	10/pk		8010-0301
	1/16	0.5	0.32	1	10/pk	09903700	8010-0302
	1/16	0.5	0.32	2	10/pk	N9306001	8010-0303
	1/16	0.8	0.53	1	10/pk	09920141	8010-0304

# Packed Column Ferrules

Model	Fitting Size (in.)	Ferrule ID (in.)	Column OD (in.)	Hole	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
<b>85% Vespel/15% Graphite Packed Column Ferrules</b>							
AutoSystem, AutoSystem XL, Clarus	1/4	1/4	1/4	1	10/pk	09903739	8010-0314
	1/8	1/8	1/8	1	10/pk	N9302081	8003-0219
	1/16	1/16	1/16	1	10/pk	09920127	8010-0315
<b>Vespel Packed Column Ferrules</b>							
AutoSystem, AutoSystem XL, Clarus	1/4	1/4	1/4	1	10/pk	N9301361	8003-0223
	1/8	1/8	1/8	1	10/pk	N9301360	8003-0222
	1/16	1/16	1/16	1	10/pk		8003-0221
<b>Graphite Packed Column Ferrules</b>							
AutoSystem, AutoSystem XL, Clarus	1/4	1/4	1/4	1	10/pk	09920140	8010-0305
	1/8	1/8	1/8	1	10/pk	09903915	8003-0212
	1/16	1/16	1/16	1	10/pk	02450972	8003-0211

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## Column Nuts

Column Nuts			
Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Column nut, 1/16 in.	2/pk	09903392	8003-0311



Top: Autosampler syringe, 5  $\mu$ L, fixed needle, gas tight, 8003-0002  
Bottom: Autosampler syringe, 5  $\mu$ L, fixed needle, 8003-0001

## Autosampler Syringes

Model	Volume ( $\mu$ L)	Description	Needle Gauge/Length (mm)/Tip	Unit	Similar to Mfr. Syringe Part No.	Agilent CrossLab Syringe Part No.	Similar to Mfr. Replacement Needle and Plunger Repair Kit Part No.	Agilent CrossLab Replacement Needle and Plunger Repair Kit Part No.
AutoSystem, AutoSystem XL, Clarus	0.5	Removable needle	23/70/cone tip	1/pk	N6101252	8003-0005	N6101469	8003-0006
		Removable needle	26/70/bevelled cone tip	1/pk		8003-0007		8003-0008
	5	Fixed needle	23/70/cone tip	1/pk	N6101251	8003-0001		
		Fixed needle, gas tight	23/70/cone tip	1/pk	N6101390	8003-0002		
		Fixed needle	26/70/cone tip	1/pk	N6101380	8003-0003		
	50	Fixed needle	23/70/cone tip	1/pk	N6101760	8003-0004		

## Inlet Septa

Non-Stick Bleed and Temperature Optimized (BTO) Septa			
Description	Similar to Manufacturer Part No.	Agilent CrossLab Part No. 50/pk	Agilent CrossLab Part No. 100/pk
11 mm, CenterGuide	N9302972	8010-0223	8010-0224
Non-Stick Advanced Green Septa			
11 mm, CenterGuide, CenterGuide	N6621028 N9306219	8010-0207	8010-0208
Non-Stick Long-Life Septa			
11 mm, CenterGuide, CenterGuide		8010-0239	8010-0240
General Purpose Septa			
11 mm	54019985	8010-0255	8010-0256



Non-stick bleed and temperature optimized septa, 11 mm, CenterGuide, 50/pk, 8010-0223

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# Vials and Closures

2 mL Wide Opening (9 mm) Screw Top Glass Vials			
Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Clear	100/pk	N9306201	8010-0015
Clear, write-on spot	100/pk		8010-0014
	1000/cs		8010-0175
Amber	100/pk	N9306220	8010-0017
Amber, write-on spot	100/pk		8010-0016
	1000/cs		8010-0176
Screw Top Vials with Fixed Inserts			
Clear, 300 µL insert volume	100/pk		8010-0008
Amber, 300 µL insert volume	100/pk		8010-0009

Screw Caps for Wide Opening (9 mm) Vials				
Color	Septa Type	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Blue	PTFE/silicone	100/pk	N9306202	8010-0086
	PTFE/silicone/PTFE	100/pk		8010-0087
	Pre-slit PTFE/silicone	100/pk		8010-0078
	Bonded PTFE/silicone	100/pk		8010-0077
	PTFE lined	100/pk		8010-0080
	Open top, no septa	100/pk		8010-0079
Red	PTFE/silicone	100/pk		8010-0088
	PTFE/silicone/PTFE	100/pk		8010-0089
	Pre-slit PTFE/silicone	100/pk		8010-0082
	Bonded PTFE/silicone	100/pk		8010-0081
	Open top, no septa	100/pk		8010-0083
Orange	PTFE/silicone	100/pk		8010-0084
		1000/cs		8010-0186
		100/pk		8010-0085
	PTFE/silicone/PTFE	100/pk		8010-0187
		1000/cs		8010-0187
		100/pk		8010-0075
	Bonded PTFE/silicone	100/pk		8010-0074
	Open top, no septa	100/pk		8010-0076

Septa for Wide Opening (9 mm) Screw Caps				
Color	Septa Type	Unit	Agilent CrossLab Part No.	
Ivory	PTFE/red silicone	100/pk	8010-0093	
Red	PTFE/white silicone/red PTFE	100/pk	8010-0091	
		1000/cs	8010-0188	
Blue	Pre-slit PTFE/white silicone	100/pk	8010-0094	
Red	PTFE/white silicone	100/pk	8010-0092	

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## NOTE:

To obtain an optimal fit and seal of any vial and closure, we strongly recommend buying an entire Agilent CrossLab vial assembly (including a vial, cap, and septum, as well as a vial insert if needed).

For additional help in selecting vials, caps, and septa, go to [www.agilent.com/chem/SelectVials](http://www.agilent.com/chem/SelectVials)



Clear, 2 mL wide opening (9 mm) screw top glass vials, 8010-0015



Orange screw caps with PTFE/silicone septa for wide opening (9 mm) vials, 8010-0084

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## Vials and Closures (Continued)

2 mL Wide Opening (9 mm) Screw Top Vial Convenience Packs					
Vial Type	Septa Type	Cap Color	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Clear, write-on spot	PTFE/silicone	Orange	100/pk	N9300700	8010-0198
Amber, write-on spot	PTFE/silicone	Orange	100/pk		8010-0199

2 mL Standard Opening (8 mm) Screw Top Glass Vials		
Description	Unit	Agilent CrossLab Part No.
Clear	100/pk	8010-0011
Clear, write-on spot	100/pk	8010-0010
Amber	100/pk	8010-0013
Amber, write-on spot	100/pk	8010-0012

2 mL Standard Opening (8 mm) Screw Top Glass Vial Convenience Packs					
Vial Type	Septa Type	Cap Color	Unit	Agilent CrossLab Part No.	
Clear	PTFE/silicone	Black	100/pk	8010-0414	
Amber	PTFE/silicone	Black	100/pk	8010-0415	

Screw Caps for Standard Opening (8 mm) Vials					
Color	Septa Type	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.	
Blue	PTFE/silicone	100/pk		8010-0061	
	Pre-slit PTFE/silicone	100/pk		8010-0062	
	PTFE/silicone/PTFE	100/pk		8010-0063	
	PTFE/butyl	100/pk		8010-0064	
	Open top, no septa	100/pk		8010-0065	
Red	PTFE/silicone	100/pk		8010-0066	
	Pre-slit PTFE/silicone	100/pk		8010-0067	
	PTFE/silicone/PTFE	100/pk		8010-0068	
	PTFE/butyl	100/pk		8010-0069	
	Open top, no septa	100/pk		8010-0070	
Orange	PTFE/silicone	100/pk		8010-0056	
	Pre-slit PTFE/silicone	100/pk		8010-0057	
	PTFE/silicone/PTFE	100/pk		8010-0058	
	PTFE/butyl	100/pk		8010-0059	
	Open top, no septa	100/pk		8010-0060	
Black	PTFE/silicone	100/pk	N9306052	8010-0054	
	Open top, no septa	100/pk	N9303441	8010-0055	
Flanged Caps					
Orange	Flanged, PTFE/silicone	100/pk		8010-0141	
	Flanged, pre-slit PTFE/silicone	100/pk		8010-0142	
	Flanged, no septa	100/pk		8010-0166	

### NOTE:

To obtain an optimal fit and seal of any vial and closure, we strongly recommend buying an entire Agilent CrossLab vial assembly (including a vial, cap, and septum, as well as a vial insert if needed).

For additional help in selecting vials, caps, and septa, go to [www.agilent.com/chem/SelectVials](http://www.agilent.com/chem/SelectVials)



Clear 2 mL standard opening (8 mm) screw top glass vials, 8010-0011



Screw caps for standard opening vials, 8010-0056

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## Vials and Closures (Continued)

Septa for Standard Opening (8 mm) Vials			
Septa Type	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Red PTFE/white silicone/red PTFE	100/pk		8010-0071
Red PTFE/white silicone	100/pk		8010-0072
PTFE/butyl	500/pk	N9303442	8010-0073

4 mL (13 mm) Screw Top Glass Vials			
Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Clear	100/pk	N9306247	8010-0020
Amber	100/pk		8010-0021

Screw Caps for 4 mL (13 mm) Vials			
Color	Septa Type	Unit	Agilent CrossLab Part No.
Black	Red PTFE/silicone	100/pk	8010-0095
	Open top, no septa	100/pk	8010-0096

Septa for 4 mL (13 mm) Vials			
Septa Type	Unit	Agilent CrossLab Part No.	
Red PTFE/white silicone	100/pk	8010-0098	
White PTFE	100/pk	8010-0099	

6 mL (16 mm) Screw Top Glass Vials			
Description	Unit	Agilent CrossLab Part No.	
Clear	100/pk	8010-0022	

Screw Caps for 6 mL (16 mm) Vials			
Septa Type	Unit	Agilent CrossLab Part No.	
PTFE/silicone	100/pk	8010-0101	
Pre-slit PTFE/silicone	100/pk	8010-0102	
Open top, no septa	100/pk	8010-0100	

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Black screw caps with red PTFE/silicone septa for 4 mL (13 mm) vials, 8010-0095

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## Vials and Closures (Continued)

2 mL (11 mm) Crimp Top Glass Vials				
Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.	
Clear	100/pk	N9301385	8010-0002	
Clear, write-on spot	100/pk		8010-0001	
	1000/cs		8010-0170	
Amber, write-on spot	100/pk	N9302680	8010-0003	
	1000/cs		8010-0172	
Crimp Top Vials with Fixed Inserts				
Clear, 300 µL insert volume	100/pk		8010-0006	
Amber, 300 µL insert volume	100/pk		8010-0007	

Crimp Caps with 11 mm Septa				
Cap Color	Septa Type	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Silver aluminum	PTFE/silicone/PTFE	100/pk	N9306229	8010-0049
		1000/cs		8010-0182
	PTFE/silicone	100/pk	N9306228	8010-0050
		1000/cs		8010-0183
	PTFE/butyl	100/pk	N9306015	8010-0051
	Thin membrane rubber	25/pk		8010-0053*
Blue aluminum	PTFE/red rubber	100/pk	N9302686	8010-0046
		100/pk	N9302684	8010-0047
		100/pk	N9302685	8010-0048
Green aluminum	PTFE/red rubber	100/pk	N9302685	8010-0048
Red aluminum	PTFE/red rubber	100/pk	N9302685	8010-0048
Gold aluminum	Magnetic	100/pk		8010-0052

\*25/pk

Crimp Top Micro Vials				
Description	Volume	Unit	Agilent CrossLab Part No.	
Amber, flat bottom	0.8 mL	1000/cs	8010-0153	
Clear, tapered bottom	0.1 mL	500/pk	8010-0154	
Clear, rounded bottom	0.3 mL	500/pk	8010-0155	

2 mL (11 mm) Crimp Top Vial Convenience Packs					
Vial Type	Septa Type	Cap Color	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Clear, write-on spot	PTFE/silicone	Silver aluminum	100/pk	N9300500	8010-0195
Amber, write-on spot	PTFE/silicone	Silver aluminum	100/pk		8010-0196

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Crimp top glass vials with write-on spot, 8010-0001



Amber, flat bottom crimp top micro vials, 8010-0153

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## Vials and Closures (Continued)

2 mL (11 mm) Snap Top Glass Vials			
Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Clear	100/pk	N9303418	8010-0024
Clear, write-on spot	100/pk	N9306207	8010-0023
	1000/cs		8010-0177
Amber	100/pk		8010-0026
Amber, write-on spot	100/pk	N9306208	8010-0025
	1000/cs		8010-0178

Snap Caps with 11 mm Septa				
Cap Color	Septa Type	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
Clear	PTFE/red silicone	100/pk	N9303419	8010-0104
	PTFE/silicone/PTFE	100/pk	N9303417	8010-0105
	Pre-slit PTFE/white silicone	100/pk	N9303416	8010-0106
	Clear polyethylene membrane	100/pk		8010-0107
Blue	PTFE/red silicone	100/pk		8010-0108
	PTFE/white silicone	100/pk	N9303417	8010-0112
Green	PTFE/red silicone	100/pk		8010-0109
Orange	PTFE/red silicone	100/pk		8010-0103
	PTFE/red silicone	1000/cs		8010-0189
	PTFE/white silicone	100/pk	N9303419	8010-0111
		1000/cs	N9303419	8010-0190
	Pre-slit PTFE/white silicone	100/pk	N9303416	8010-0113
Red	PTFE/red silicone	100/pk		8010-0110
Polyurethane		100/pk		8010-0115

2 mL (11 mm) Snap Top Vial Convenience Packs					
Vial Type	Septa Type	Cap Color	Unit	Agilent CrossLab Part No.	
Clear, write-on spot	PTFE/silicone	Orange	100/pk	8010-0200	
Amber, write-on spot	PTFE/silicone	Orange	100/pk	8010-0411	

Snap Top Solvent Vial Convenience Packs				
Vial Type	Septa Type	Cap Color	Unit	Agilent CrossLab Part No.
<b>5 mL Snap Top Solvent Vial Convenience Pack</b>				
Clear	PTFE/silicone	Clear	100/pk	8010-0416
<b>10 mL Snap Top Solvent Vial Convenience Pack</b>				
Clear	Red PTFE/white silicone	Clear	100/pk	8010-0422

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Amber, write-on spot 2 mL (11 mm) snap top glass vials, 8010-0025



Orange snap caps with PTFE/red silicone 11 mm septa, 8010-0103

### Innovative, easy-to-use packaging

Agilent CrossLab GC supplies improve overall lab productivity and throughput with:

- Individual blister packs for non-stick plasma-treated inlet septa.
- Touchless packaging of inlet liners.
- Individual dial packs for liner O-rings and column ferrules.
- Proprietary crush barrier for vials.

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## Vials and Closures (Continued)

### Snap Cap for 5 mL and 10 mL Solvent Vials

Cap Color	Septa Type	Unit	Agilent CrossLab Part No.
Clear	Red ultra PTFE/yellow silicone	50/pk	8010-0423

### 19 mm Septa for 5 mL and 10 mL Snap Caps

Septa Type	Unit	Agilent CrossLab Part No.
Red rubber	100/pk	8010-0430

### Polypropylene Vials

Description	Unit	Recommended Fill Volume	Max Fill Volume	Agilent CrossLab Part No.
Polypropylene, crimp/snap top	100/pk	250 µL	440 µL	8010-0158
Polypropylene, crimp/snap top	1000/cs	250 µL	440 µL	8010-0193
Polypropylene, crimp/snap top	100/pk	0.7 mL	1 mL	8010-0159
Polypropylene, screw top	100/pk	250 µL	440 µL	8010-0161
Polypropylene, screw top	1000/cs	250 µL	440 µL	8010-0194
Polypropylene with glass insert, crimp/snap top	100/pk	250 µL	350 µL	8010-0160
Polypropylene with glass insert, screw top	100/pk	250 µL	350 µL	8010-0162

### Micro-V Vials

Description	Unit	Agilent CrossLab Part No.
Clear, screw top	100/pk	8010-0018
Clear, crimp top	100/pk	8010-0004
Clear, snap top	100/pk	8010-0027
Amber, screw top	100/pk	8010-0019
Amber, crimp top	100/pk	8010-0005
Amber, snap top	100/pk	8010-0028

### Microvolume Inserts for 8 mm Screw Top Vials

Description	Unit	Recommended Fill Volume	Max Fill Volume	Agilent CrossLab Part No.
Glass conical insert with polymer feet	100/pk	150 µL	200 µL	8010-0124
Glass pulled-point insert	100/pk	150 µL	200 µL	8010-0125
Flat bottom insert	100/pk	200 µL	220 µL	8010-0126

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### NOTE:

To obtain an optimal fit and seal of any vial and closure, we strongly recommend buying an entire Agilent CrossLab vial assembly (including a vial, cap, and septum, as well as a vial insert if needed).

For additional help in selecting vials, caps, and septa, go to [www.agilent.com/chem/SelectVials](http://www.agilent.com/chem/SelectVials)



Polypropylene vial with glass insert, 8010-0160



Clear, crimp top Micro-V vial, 8010-0004

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## Vials and Closures (Continued)

### Microvolume Inserts for 11 mm Crimp Top or 9 mm Screw Top Vials

Description	Unit	Recommended Fill Volume	Max Fill Volume	Agilent CrossLab Part No.
Conical insert with polymer feet	100/pk	250 µL	330 µL	8010-0131
Pulled-point insert	100/pk	250 µL	350 µL	8010-0132
Flat bottom insert	500/pk	400 µL	440 µL	8010-0136

### Headspace Crimp Top Glass Vials

Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
<b>6 mL Headspace Crimp Top Glass Vials</b>			
Clear	100/pk		8010-0151*
<b>10 mL Headspace Crimp Top Glass Vials</b>			
Clear, flat bottom	100/pk		8010-0029
Clear, flat bottom	1000/cs		8010-0179
Clear, rounded bottom	100/pk	N6356478	8010-0030
Amber, flat bottom	100/pk		8010-0031
Amber, rounded bottom	100/pk		8010-0032
<b>20 mL Headspace Crimp Top Glass Vials</b>			
Clear, flat bottom	100/pk		8010-0033
Clear, flat bottom	1000/cs		8010-0180
Clear, rounded bottom	100/pk	N9306079	8010-0034
Amber, flat bottom	100/pk		8010-0035
Amber, rounded bottom	100/pk		8010-0036
<b>22 mL Headspace Crimp Top Vials</b>			
Clear	100/pk	N9306240	8010-0152*

\*Use 20 mm crimp caps with 6 mL and 22 mL headspace vials

### Headspace Screw Top Glass Vials

Description	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
<b>10 mL Headspace Screw Top Glass Vials</b>			
Clear, flat bottom	100/pk		8010-0037
Clear, rounded bottom	100/pk	N6356479	8010-0038
Amber, flat bottom	100/pk		8010-0039
Amber, rounded bottom	100/pk		8010-0040
<b>20 mL Headspace Screw Top Glass Vials</b>			
Clear, flat bottom	100/pk		8010-0041
Clear, rounded bottom	100/pk	N9306075	8010-0042
Amber, flat bottom	100/pk		8010-0043
Amber, rounded bottom	100/pk		8010-0044

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#### NOTE:

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For additional help in selecting vials, caps, and septa, go to [www.agilent.com/chem/SelectVials](http://www.agilent.com/chem/SelectVials)



Amber, rounded bottom 10 mL headspace crimp top glass vials, 8010-0032



Clear, rounded bottom 20 mL headspace screw top glass vials, 8010-0042

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## Vials and Closures (Continued)

Headspace Caps and Septa					
Cap Color	Septa Type	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.	
<b>18 mm Headspace Crimp Caps and Septa</b>					
Silver	Tan PTFE/silicone	100/pk	N9306077	8010-0119	
<b>20 mm Headspace Crimp Caps and Septa</b>					
Silver aluminum	Tan PTFE/silicone	100/pk		8010-0116	
	Tan PTFE/silicone	1000/cs		8010-0191	
	Gray PTFE/butyl	100/pk		8010-0117	
	No septa	100/pk		8010-0120	
Silver aluminum with safety feature	PTFE/butyl	100/pk	B0104239	8010-0143	
	PTFE/silicone	100/pk	B0104241	8010-0144	
Silver, magnetic	Tan PTFE/silicone	100/pk		8010-0165	
Bimetal, magnetic	PTFE/silicone	100/pk		8010-0420	
Steel	High performance	100/pk		8010-0429*	
Septa only	Gray PTFE/butyl	100/pk	B4000025	8010-0121	
	Tan PTFE/silicone	100/pk		8010-0122	
	Tan PTFE/silicone	1000/cs		8010-0192	
<b>18 mm Headspace Screw Caps and Septa</b>					
Silver, magnetic	PTFE/silicone	100/pk		8010-0139**	
	PTFE/butyl	100/pk		8010-0140	
Steel	High performance	100/pk		8010-0428*	
Septa only	Blue PTFE/silicone	1000/cs		8010-0418	

\*Recommended for high temperature applications up to 300 °C for up to one hour.

\*\*This cap is suitable for use in SPME applications.

### NOTE:

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Silver, magnetic 18 mm headspace screw caps with PTFE/butyl septa, 8010-0140

Headspace Vial Convenience Packs					
Vial Type	Septa Type	Cap Color	Unit	Similar to Manufacturer Part No.	Agilent CrossLab Part No.
10 mL, crimp top, clear, flat bottom	PTFE/silicone	Silver, aluminum	100/pk		8010-0412
20 mL, crimp top, clear, flat bottom	PTFE/silicone	Silver, aluminum	100/pk	N9303992	8010-0413
20 mL, screw top, clear, round bottom	PTFE/silicone	Silver, magnetic	100/pk		8010-0417

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### Quality you can count on

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