

Crimp Top Vials and Closures

The wide opening crimp cap provides a larger target area for improved autosampler needle accuracy. Select from five cap colors and a variety of septa. Whatever your crimp top vial needs, Agilent has what you are looking for.

- Certified for full warranted compatibility with Agilent autosamplers
- 2 mL, 12 x 32 mm
- Available in unique packaging designed to reduce vial breakage
- Tightly controlled crown for improved crimping
- Precision-formed neck for improved autosampler handling
- Rigorous quality assurance provides dimensional consistency from lot-to-lot
- Optional ceramic write-on spot with fill marks



2 mL Wide Opening Crimp Top Vials

Description	Certified	100/pk	1000/cs*
Clear	✓	5181-3375	5183-4491
Clear, write-on spot	✓	5182-0543	5183-4492
Amber, write-on spot	✓	5181-3376	5183-4493
Deactivated Vials			
Clear	✓	5183-4494	
Clear, write-on spot	✓	5183-4495	
Amber, write-on spot	✓	5183-4496	
Crimp Top Vials with Fixed Inserts			
Amber, 300 µL recommended useable volume		5188-6572	
Clear, 300 µL recommended useable volume		9301-1388	

*Case includes 10 packs of 100 vials



Clear crimp top vials, 5181-3375

LC Vials and Closures

Description	Unit	Part No.
6 mL Crimp Top Vials and Closures		
Clear, flat bottom	100/pk	9301-1419
Crimp caps, 20 mm, PTFE/silicone septa	100/pk	9301-1425



Magnetic crimp caps, 5188-5386

Crimp Caps with 11 mm Septa

Agilent recommends using Certified crimp caps with PTFE/silicone septa to ensure seamless operation with your Agilent autosampler. Agilent Certified crimp caps are guaranteed to work with your instrument to reduce autosampler malfunctioning and contamination.

Crimp Caps with 11 mm Septa

Cap Color	Septa Type	Certified	25/pk	100/pk	500/pk	1000/pk
Silver aluminum	PTFE/silicone/ PTFE septa	✓		5181-1211		5183-4499
	PTFE/silicone septa	✓		5182-0552		5183-4500
	Black Viton septa	✓		5181-1212		
	Thin PTFE septa	✓		5182-0871		
	Thin-membrane rubber septa		5062-3582			
	PTFE/red rubber septa			5181-1210	5061-3370	5183-4498
Blue aluminum	PTFE/red rubber septa			5181-1215		
Green aluminum	PTFE/red rubber septa			5181-1216		
Red aluminum	PTFE/red rubber septa			5181-1217		
Gold aluminum	Magnetic			5188-5386		

Crimp Top Vial Convenience Packs

Vial Type	Septa Type	Cap Color	500/pk
Clear	PTFE/red rubber septa	Silver aluminum	5181-3400
Clear with write-on spot	PTFE/red rubber septa	Silver aluminum	5190-2241
Amber with write-on spot	PTFE/red rubber septa	Silver aluminum	5181-8801

TIPS & TOOLS



Red rubber septa have a tendency to cause needle sticking during sampling. Agilent recommends a 23/26 gauge needle when using red rubber septa. Agilent Certified crimp caps are compatible with all needle types.