

Micro-Vials with Screw Threads

- Two sizes available.
- Tapered for high recovery of contents.
- Work with Mininert® sampling valves.

Description	Volume	Screw Thread Size	qty.	cat.#	price
Micro-Vial, Open Top Cap (attached), Borosilicate Glass, w/Graduated Marking Spot	1.0mL	13mm/425	12-pk.	21050	
Micro-Vial, Open Top Cap (attached), Borosilicate Glass, w/Graduated Marking Spot	3.0mL	20mm/400	12-pk.	21051	



Mininert® Precision Sampling Valves for Vials

Mininert® valves are very convenient for repetitive sampling and limit content exposure to the silicon septum. Models are available for screw-cap and crimp-top vials. The crimp-top valve for 20 mm ID glassware slides into the neck of the vial. Turn the threaded flange to secure a tight fit.

Description	Type	Thread Size	qty.	cat.#	price
Mininert Precision Sampling Valves	Screw-Thread	13mm/425	12-pk.	24900	
Mininert Precision Sampling Valves	Screw-Thread	15mm/425	12-pk.	24901	
Mininert Precision Sampling Valves	Screw-Thread	18mm/400	12-pk.	24902	
Mininert Precision Sampling Valves	Screw-Thread	20mm/400	12-pk.	24903	
Mininert Precision Sampling Valves	Screw-Thread	24mm/400	12-pk.	24904	
Mininert Precision Sampling Valves	Crimp-Top	—	12-pk.	24905	
Replacement Septa			50-pk.	24906	
Septum Insertion Tool			ea.	24907	



Interlock Vials

Interlock limited volume vials offer the performance and convenience of a one piece microvial for a fraction of the cost. A 300 µL insert is fused into a 12 x 32 mm clear or amber glass vial. This one piece design reduces the potential for contamination.

Description	Type	Volume	Color	Material	100-pk.	500-pk.
Interlock Vial	9mm Thread	300µL	Clear	Glass	22433	22434
Interlock Vial	9mm Thread	300µL	Amber	Glass	22435	22436
Interlock Vial	11mm Crimp or Snap Ring	300µL	Clear	Glass	22437	22438
Interlock Vial	11mm Crimp or Snap Ring	300µL	Amber	Glass	22439	22440



also **available**

See pages 356-358 for caps.