

Vial Sampling Valves & Accessories



Vial purchased separately



CG-4914 VALVES FOR VIALS

These resealable valves allow repeated and unlimited syringe-needle access to samples. Slide the valve one way to open the needle-port. Slide the valve back to close and completely seal. Models are available for screw-cap and crimp-top vials. The screw-cap Mininert is available in 13, 15, 18, 20, and 24mm cap sizes. The 20mm crimp seal (13mm ID Neck) valve features a serrated flange which allows the valve to be turned and inserted into the glassware neck of the vial and provide a leak-tight fit.

Part Number	Description	Pkg Qty	Price
CG-4914-013	Valve, Mininert™, 13-425 GPI	12	97.00▲
CG-4914-015	Valve, Mininert™, 15-425 GPI	12	100.00▲
CG-4914-018	Valve, Mininert™, 18-400 GPI	12	106.00▲
CG-4914-020	Valve, Mininert™, 20-400 GPI	12	112.00▲
CG-4914-024	Valve, Mininert™, 24-400 GPI	12	118.00▲
CG-4914-C20	Valve, Mininert™, 20mm, Crimp Seal	12	132.00▲



CG-4913 VIAL, MICRO PRODUCT, CLEAR, GRADUATED, GPI THREAD

Vials are manufactured from Type 1, Class A Borosilicate glass and come with an open-top cap with PTFE Silicone septa. Vials come with a fire glazed bottom to eliminate particulate unlike other micro vials with ground bottoms. These vials have a conical interior bottom that allows for maximum retrieval with a syringe or micropipette. Vials can be used for small-scale reactions, centrifugation and storage. Sold in cases of 12.

Part Number	Description	Case Qty	Price
CG-4913-001	Vial, Micro Product, 1mL, GPI 13-425	12	87.50▲
CG-4913-002	Vial, Micro Product, 2mL, GPI 15-415	12	92.00▲
CG-4913-022	Vial, Micro Product, 2mL, GPI 20-400	12	95.00▲
CG-4913-003	Vial, Micro Product, 3mL, GPI 20-400	12	95.50▲
CG-4913-005	Vial, Micro Product, 5mL, GPI 20-400	12	96.50▲

▲ Subject to vials and containers discount



CG-4914-A FLASK, ERLENMEYER, GPI 20-400 THREAD

Erlenmeyer flask with a GPI 20-400 thread. For use with Mininert™ valves. Ideal for extraction of Trihalomethanes (EPA Method 501.2). Available in 10mL or 25mL sizes.

Part Number	Description	Price
CG-4914-A-01	Flask, Erlenmeyer, 10mL, GPI 20-400	24.75
CG-4914-A-02	Flask, Erlenmeyer, 25mL, GPI 20-400	25.75



CG-4918 VIAL, PFA, WITH PFA/SILICONE SEPTUM, POLYPROPYLENE TRAY

Vials have threaded lids with 1/4" opening in the closure. Septum is a PFA/Silicone laminated and reseals itself after puncture via syringe. The absence of active sites on the chemically inert surface reduces the likelihood of absorption of metals or polar compounds from solutions. Ideal for trace metal analysis. Use in application where glass can alter results. Vials sold with tray in a package of 10.

Part Number	Description	Fits Sampling Valve	Height (mm)	Pkg Qty	Price
CG-4918-05	5mL PFA Vial w/ PFA/Sil Cap	24-400	34.9	10	138.50▲
CG-4918-07	7mL PFA Vial w/ PFA/Sil Cap	24-400	36.2	10	149.50▲
CG-4918-15	15mL PFA Vial w/ PFA/Sil Cap	N/A	39.7	10	218.50▲

REPLACEMENT SEPTA

CG-4918-02	Replacement Septa, 5mL & 7mL PFA Vials			10	10.50▲
CG-4918-04	Replacement Septa, 15mL PFA Vials			10	11.50▲

▲Subject to vials and containers discount



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