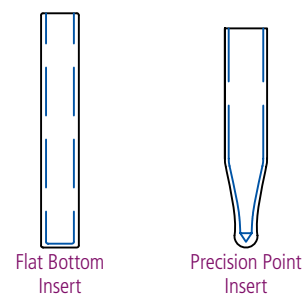


Autosampler Vial Inserts

Our vial inserts are made from the same Type 1 borosilicate glass as our vials and can be used for maximum sample extraction when handling micro volumes. Extend the usability of your standard 2 mL vials with the addition of a micro volume insert. Simply select the vial insert that matches with the neck ID of your vial.



Insert Capacity	Insert Dimension (mm)	Fits Vial Neck ID (mm)	Qty.	Part No.
150 µL	5 x 29 spring bottom	8	100	N9300705
200 µL	5 x 31 flat bottom	8	100	N9300706
250 µL	6 x 29 spring bottom	9, 10 or 11	100	N9300703
400 µL	6 x 31 flat bottom	9, 10 or 11	100	N9300704

Polypropylene Vials

Polypropylene vials offer an alternative to glass vials and provide an ultra-inert sample environment, which is ideal for biological samples. They are also an excellent choice for applications involving high metal ion content, such as ion chromatography, AA, ICP or ICPMS.

Volume	Neck ID Size (mm)	Vial Top Type	Vial Description	Pkg.	Part No.
300 µL	9	Screw	Clear polypropylene	100	N9301732
2 mL	9	Screw	Clear polypropylene	100	N9301733
2 mL	9	Screw	Amber polypropylene	100	N9301734
600 µL	9	Screw	Clear polypropylene	500	N9302130

Waste and Wash Vials, Caps and Septa for GC

ID Size (mm)	Product Description	Screw	Screw	Screw
		Part No. Pkg. 1	Part No. Pkg. 100	Part No. Pkg. 1000
13	Clear Glass Vial – 4 mL (15 x 45 mm)	09923031	N9306247	
	200 µL Vial Insert			N9302681
	Support for Vial Insert			N9302682*
13	Black Cap with PTFE/Silicone (Ultra Low Bleed) Septa		N9304141	N9304142
13	Black Phenolic Cap (no septa)	09923032		
13	Silicone Septa (no cap)		N9302780	
	Vial Diffuser	N6101276		

*N9302682 is pkg. 500