

- Manufactured from Borosilicate glass Clear vials for general analysis; amber vials for light-sensitive materials.
- Glass vials for collection of water and soil samples for Volatile Organic Analysis. GPI thread, 24-400
- Can be sealed with polypropylene caps and PTFE / silicone septa. Used for volatile organic analysis to collect water samples.
- Vials processed according to Level 3 are not pre-cleaned and are ready for your own cleaning procedure
- Level 3 glass vials and caps meet EPA recommended guidelines for sample container material component specifications.

Vials are supplied with white open-top polypropylene caps with 3 mm (0.125") PTFE/silicone septa. Caps Packaged separately.

Catalog Number	Description	Capacity	Approx O.D x Height	Style	Pack Size
CS-V1001-2420	EPA/VOA Vials Opening, Capacity 20mL, Size 27x57mm, Clear Glass	20.00 ML	27 x 57 mm	Clear Glass	144
CS-V1002-2420	EPA/VOA Vials Opening, Capacity 20mL, Size 27x57mm, Amber Glass	20.00 ML	27 x 57 mm	Amber Glass	144
CS-V1003-2440C	EPA/VOA Vials Opening, Capacity 40mL, Size 27x95mm, Clear Glass	40.00 ML	27 x 95 mm	Clear Glass	144
CS-V1004-2440	EPA/VOA Vials Opening, Capacity 40mL, Size 27x95mm, Amber Glass	40.00 ML	27 x 95 mm	Amber Glass	144
CS-V1005-2460	EPA/VOA Vials Opening, Capacity 60mL, Size 28x140mm, Clear Glass	60.00 ML	28 x 140 mm	Clear Glass	72
CS-V1006-2460	EPA/VOA Vials Opening, Capacity 60mL, Size 28x140mm, Amber Glass	60.00 ML	28 x 140 mm	Amber Glass	72