

CHROMATOGRAPHY VIALS

(previously supplied by Grace/Alltech)



Examples -

Standard Opening Crimp Top Vials, 12x32mm, 11mm Crimp Finish

Neck finish allows use of patented Poly Crimp™ Seals or standard aluminum seals. Designed to work in Agilent and other auto-samplers. Choose from clear or amber Type I borosilicate glass. Available with graduated marking spots



R.A.M.™ Large Opening Vials, 12x32mm, 9mm Neck Finish

With a 40% larger opening, the R.A.M.™ Vial is specifically designed to work in robotic arm autosamplers such as Agilent. Choose from clear or amber Type I borosilicate glass. Available with graduated marking spots

FINNERAN VIALS ARE AVAILABLE IN THE FOLLOWING FORMATS

- 12x32mm Standard Opening Crimp Vial, 11mm Crimp Finish
- 12x32mm Big Mouth Crimp Top Vials, 11mm Crimp Finish
- 12x32mm Snap Ring™/Crimp Top Vials, 11mm Crimp Finish
- 12x32mm Snap Seal™ Vials, 11mm Crimp Finish
- 12x32mm Large Opening R.A.M.™ Vials, 9mm Neck Finish
- 12x32mm Standard Opening Screw Thread Vials, 8-425mm Neck Finish
- 12x32mm Big Mouth Screw Thread Vials, 10-425mm Finish
- 12x32mm Shell Vials
- 15x45mm Snap Seal™ Vials, 13mm Crimp Finish
- 15x45mm WISP™ Style Screw Thread Vials, 13-425mm Neck Finish
- 15x45mm Shell Vials
- Dram Vials
- Headspace Vials
- Injection Port GC Septa
- Shell Vials for Waters WISP™, 8mm Plug
- 12x32mm Versa Vials™, 9mm Opening
- Vista Vial™, 12x32mm
- Capsule Holder™ - Patented

INDIVIDUAL DATA SHEETS ARE AVAILABLE ON EACH STYLE OF VIAL

Click on any product above for access to Finneran's data sheet



11mm Snap top caps



11mm Poly Crimp™ Seals
-patented



8mm, 11mm, 13mm, 20mm



8-425mm Screw Thread



9mm R.A.M.™ Closures
& Septa



10-425mm Screw Thread
Closures & Septa



13-425mm Screw Thread
Closures & Septa



Conical and Starburst
Snap Plugs



13mm Snap Top Caps™



Aluminum Seals &
Closures for Headspace
and SPME Vials



8mm Snap Top Caps™



Versa Vial™ Plugs 12mm)



Stoppers and Plugs



Injection Port GC Septa



Ultra low Bleed Seals
& Closures

INDIVIDUAL DATA SHEETS ARE AVAILABLE ON EACH STYLE OF SEAL