

Polypropylene Autosampler Vials

For HPLC or CE - 12 x 32mm, 2ml, Clear or Amber



These inert, plastic vials are designed for easy sample removal and have a slightly concave inner base that helps to reduce dead volume. Offering a high volume (2ml), these plastic vials are useful when glass causes problems for chromatographic reproducibility. Compatible with almost all autosamplers that accept 12 x 32mm vials. Caps are sold separately.

INERT POLYPROPYLENE

- Non Ionic
- Reduced adsorption of polar compounds
- Hydrophobic surface

USE WITH:

- Biopolymers, Proteins, & DNA
- Ion chromatography
- Polar compounds

COMPATIBLE WITH THESE AND OTHER AUTOSAMPLERS:

Agilent	1050, 1090, 1100, 7673A, 1200
CTC - PAL	RTC, RSI, LSI
Hitachi	AS-2000, AS-4000
Perkin-Elmer	ISS-100, ISS-200, LC600 (42 Tray)
Shimadzu	Prominence, Nexera, SIL-10AF
Spark-Marathon	
Waters	WISP, 2690, Alliance, Acquity

Cat. No.

Description

For more information visit www.mtc-usa.com

9502S-PP-AM	Polypropylene Vial, Amber, with fill lines, 12 x 32mm 2ml. 100/pack.
9502S-PP-Clear	Polypropylene Vial, Clear, with fill lines, 12 x 32mm 2ml. 100/pack.
9502S-E-10C-B	Screw Caps for above w/Silicone/PTFE septa. Blue. 100/pack.
9502S-E-30C-B	Screw Caps for above w/Silicone/PTFE septa, pre-slit. Blue. 100/pack.

MANUFACTURED BY:

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