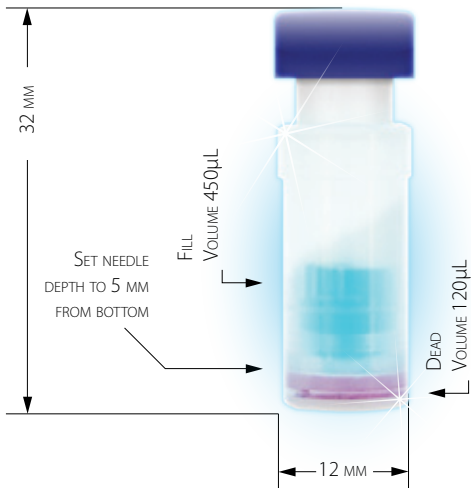
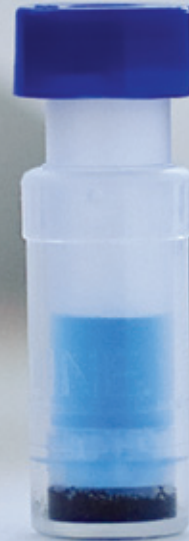


FILTER VIALS

Patented

EASY SAMPLE PREP



KEY FEATURES

- Eliminate Syringe Filter, Syringe, HPLC Vial, HPLC Cap.
- ECO Friendly
- Simple to Use
- Easy to Press Down
- Prevents Costly Repairs & Service Issues
- Don't Risk Your UPLC, HPLC, GC, LCMS, or GCMS Systems

DEPOSIT SAMPLE



COMPRESS FILTER VIAL

COMPLETED WITH
FILTRATE REMOVED
FROM SAMPLE

Thomson Instrument Company is not affiliated with Agilent® or its Agilent® 1100 or 1200, or with Waters® or its product the UPLC® Acquity®.

FILTER VIALS

Patented

WORKS ON
STANDARD
AUTOSAMPLERS

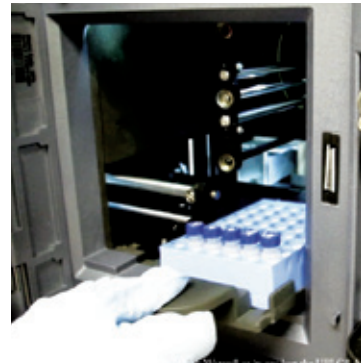
FILTER VIALS IN TRAY



AGILENT 1100 or 1200®



WATERS ACQUITY®



Thomson Standard Filter Vials can be used for samples containing less than 10% solid particulates. The filter vial consists of two parts: a filter vial shell and a plunger which includes a single layer filter on one end and a vial cap on the other end.

Applications for Thomson Standard Filter Vials include filtration of catalysts from organic and medicinal chemistry synthesis reactions, saccharide analysis in corn syrup, and in-vial protein precipitation.

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Filter Vial

.2µM PTFE

Part No. 35530



.45µM PTFE

Part No. 35540



.2µM PVDF

Part No. 35531



.45µM PVDF

Part No. 35541



.2µM NYLON

Part No. 35538



.45µM NYLON

Part No. 35539



.2µM PES

Part No. 35535



Low Evap | Filter Vial

.2µM PTFE

Part No. 65530



.45µM PTFE

Part No. 65540



.2µM PVDF

Part No. 65531



.45µM PVDF

Part No. 65541



.2µM NYLON

Part No. 65538



.45µM NYLON

Part No. 65539



Accessories



48 Position Multi-Use Press

Case Qty: 1 | Part # 35015-476

8 Position for MEGA|FV & 48 Position
for Autosampler Ready Filter Vials.



5 Position Toggle Press

Case Qty: 1 | Part # 35005

For High Solid Content & Very Viscous
liquid samples

All Styles Available in Quantities of 200 or 500