

2 mL PVDF Autosampler Vial

A low cost alternative to PFA for many ultra-trace metal analyses

Elemental Scientific introduces new PVDF sample vials, a low-cost complement to our high-performance PFA vials. These high tensile strength, fluoropolymer vials can replace more expensive PFA vials in many applications.

- Semiconductor grade PVDF fluoropolymer
- High dielectric and mechanical strength, flexible
- Excellent for the analysis of Nitric Acid, Hydrochloric Acid, Hydrofluoric Acid, or Ammonium Hydroxide
- Resistant to most mineral and organic acids, as well as aliphatic and aromatic hydrocarbons, alcohols, halogenated solvents, and oxidizing agents
- Self-standing
- Conical internal bottom for micro sample analysis
- Suitable for most semiconductor pure chemicals
- Not recommended for ketones, acetone, ethyl acetate, and MIBK
- Optional PFA enclosures
- Available standard or pre-cleaned



V-14-0712
2 mL PVDF
autosampler vial



V-14-0712
2 mL PVDF autosampler
vial with PFA cap

PVDF Vials and PFA Caps		
P/N	Qty	Description
V-14-0712-X	10	PVDF vial, 2 mL
V-14-0712-C	100	PVDF vial, 2 mL
V-14-0712-M	1000	PVDF vial, 2 mL
V-14-0309-X	10	PFA cap for V-14 vial
V-14-0309-C	100	PFA cap for V-14 vial

Pre-cleaned PVDF Vials and Caps		
P/N	Qty	Description
VPC-14-0712-C	100	Pre-cleaned PVDF vial, 2 mL
VPC-14-0309-C	100	Pre-cleaned PFA cap for V-14 vial