

CFDPLAS® PFA Reagent Bottles

CFDPLAS® PFA bottles are manufactured in a clean-room by a proprietary stretch blow molding process, giving a lower trace metal background, smoother surface finish and superior sealing compared with other fluoropolymer bottles. The most temperature-resistant, chemical-resistant, corrosion-resistant containers available.

PFA is inert to virtually all chemicals except alkali metals, fluorine at elevated temperatures and certain complex halogenated compounds at elevated temperatures and pressures.

Bottles with closure withstand temperatures from -200°C to 250°C.

Translucent bottles allow liquid levels to be seen.

Linerless, leakproof closure made of PFA for a positive seal. GL45 thread also accepted.

Before autoclaving, just set cap or closure on top of the container without engaging the threads.

Features:

- ❑ Excellent temperatures stability - stability in temperatures from -200°C to 250°C (-328°F to 482°F)
- ❑ No leachable metals ❑ Simplified cleaning ❑ Highly translucent ❑ Wide & Narrow neck design
- ❑ Superior chemical resistance ❑ Excellent long-term stability ❑ Molded-in graduated volume marks
- ❑ The closure is molded from the same resin as the bottle, so only PFA comes into contact with the contents
- ❑ Available in 50ml, 100ml, 250ml, 500ml, 1000ml sizes

Application:

Ideal for a wide range of demanding fluid handling and storage applications in general laboratory, semi-conductor, pharmaceutical and environmental industries.

It is widely used new materials, energy, environmental engineering and other fields of scientific research and experiments, is university teaching, scientific research units commonly sampling used.

CFDPLAS® PFA Laboratory Reagent Bottles



PFA Bottles Model No.	Volume (ml)	Diameter OD (mm)	Height H (mm)	Spout ID (mm)	Remarks Cap Thread
CFD-BTL-PFA-N0050	50	38	83	16	24 mm
CFD-BTL-PFA-N0100	100	45	104	16	24 mm
CFD-BTL-PFA-N0250	250	60	153	26	32 mm
CFD-BTL-PFA-N0500	500	73	170	26	32 mm
CFD-BTL-PFA-N1000	1000	94	200	34	42 mm
Remarks	Narrow Mouth PFA Bottles				

Handling and storage of ultra pure, aggressive and sensitive liquids

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