

Fluoropolymer Reusable Bailers

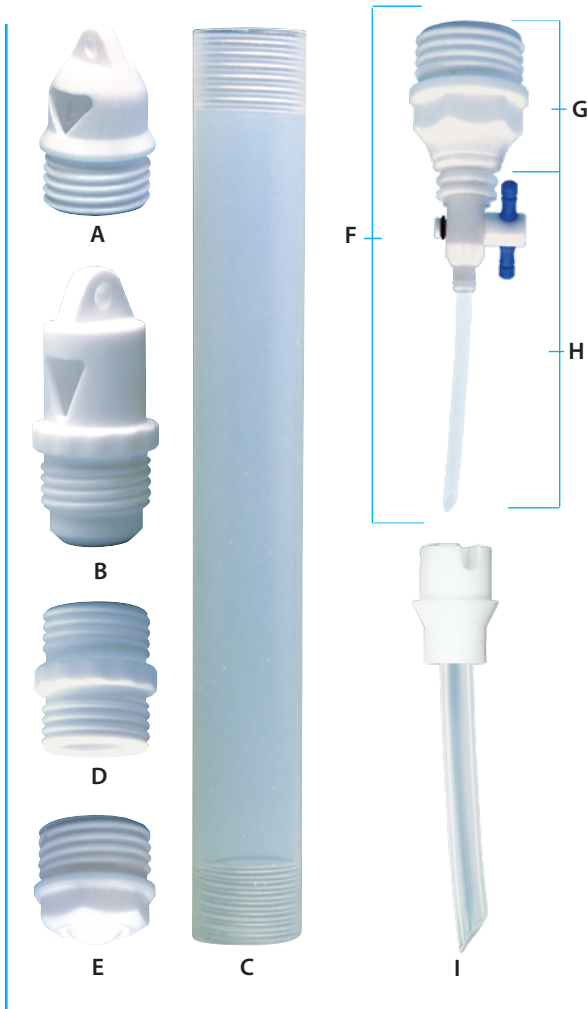
These reusable water sampling bailers are made of chemically inert, 100% virgin fluoropolymer resin. Bailers are available with a complete set of mix and match interchangeable components making them ideal in all ground-water sampling applications.

FEATURES

- Chemically inert materials of construction
- Decontamination made easy with screw together components
- Mix-and-match modular parts
- Suitable for both dedicated or portable applications
- Extend bailer length with available bailer body coupler
- Modular for trace-metals filtration and VOC sampling
- Firm cylinder wall for dependable field handling

SPECIFICATIONS

	Outside Diameter	Length	Volume
1 3/4" Bailer Components			
A Standard Top	1 3/4 inch (4.4 cm)		
B Point Source Top w/Check Valve			
C Bailer Body		12 inches (30.5 cm)	350 CC
		24 inches (61 cm)	700 CC
		36 inches (160 cm)	1050 CC
D Coupler			
E Standard Captive Ball Bottom			
F Variable Flow Body & Valve			
G Variable Flow Body Only			
H Adapter Stopcock Only			
I Adapter Quick Empty			
1" Bailer Components			
Standard Top	1 inch (2.5 cm)		
Bailer Body		13 inches (33 cm)	80 CC
		39 inches (99 cm)	250 CC
Standard Bottom			
Variable Flow Bottom			
3/4" Bailer Components			
Standard Top	3/4 inch (1.9 cm)		
Bailer Body		13 inches (33 cm)	60 CC
		38 inches (96.5 cm)	155 CC
Standard Bottom			
Variable Flow Bottom			



AVAILABLE ACCESSORIES

- Bailer Cleaning Kit for 2 inch bailers
- Alconox or Liquiox Cleaner
- Bailer Cord

