



	PRODUCT CATEGORY:
	ENVIRONMENTAL

Reusable Bailers

Reusable Bailers from RST Instruments provide a simple, but effective way of collecting samples from monitoring wells. Standard stock bailers are constructed of schedule 40, 1 1/4 in. PVC or stainless steel pipe, and come in standard lengths of 61 cm (25 in.). The overall assembled length is 72 cm (28 in.). Other sizes are available upon request. Extensions are available in 30.5 cm (1 ft.) lengths to increase sample volume.

All bailers are durable and are easily taken apart for cleaning. Bailers are available in 3 versions:

1) Standard PVC Bailer

Constructed of opaque PVC pipe, this is the most economical version of the reusable bailer.

2) Transparent PVC Bailer

Constructed of transparent PVC pipe, and is ideal for use in hydrocarbon detection wells. Floating hydrocarbons are easily seen as the entire sample is visible.

3) Stainless Steel Barrier

Constructed of stainless steel, this bailer provides the most accurate sample retrieval and is also the most durable and long lasting.



Contact RST for Details

> APPLICATIONS

Collect samples from monitoring wells.

> FEATURES

Reusable and long lasting construction.	Ready to use.
Individually sealed packaging.	Approximately 293 milliliters/foot capacity.
72 cm (28 in.) overall length.	3.6 mm (0.14 in.) wall.
35 mm (1.4 in.) I.D.	20 mm (3/4 in.) PVC ball.

Each unit individually decontaminated with Liquinox® washing.

A double check valve version of all bailers is also available by attaching a second check valve to the standard bailer. This provides a method of obtaining a sample at a prescribed depth.

> BENEFITS

✓ High Reliability	✓ High Accuracy
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ORDERING INFO

ITEM	PART #
EP1004	1 1/4" Bailer Solid Body PVC 2' Long
EP1005	1 1/4" Bailer Solid Body 1' Extension for EP1004
EP1010	1 1/4" Bailer Clear Body PVC 2' Long
EP1011	1 1/4" Bailer Clear Body PVC 1' Extension for EP1011
EP1015	1 1/4" Stainless Bailer 2' Long
EP1006	1 1/4" Bailer Double Check Valve Option NOTE: EP1004, EP1010 and EP1015 can be used with EP1006.