

Geotech Disposable Bailers are an economical option for everyday environmental groundwater monitoring or remediation projects. Geotech bailers have shaped how samples are collected and managed in the field due to a spectrum of materials, sizes, and accessories to suit any sampling event. They can be configured for trace-metals analysis, VOC sampling and removal of free-phase contamination, and discrete sampling.

Every High Density Polyethylene (HDPE) and Clear PVC poly-ethylene Disposable Bailer is made from FDA approved virgin material with an additive that biodegrades bailer materials more quickly when discarded. A product that helps preserve the environment has never performed so well.

FEATURES

- Lab tested and certified clean
- Clear or opaque cylinder walls for visual fluid observations
- Orbit flux check ball that improves fill performance and to clear debris
- V-Notch top for trouble-free cord attachment and controlled pouring
- Firm cylinder wall for dependable field handling
- Poly Bailers are made of HDPE compounds
- Eco Friendly
- Ready to use with individually sealed packaging
- Optional double check ball configuration



C
Pressurized Geobailer
with Geotech Hand Pump and Geotech dispos-a-filter

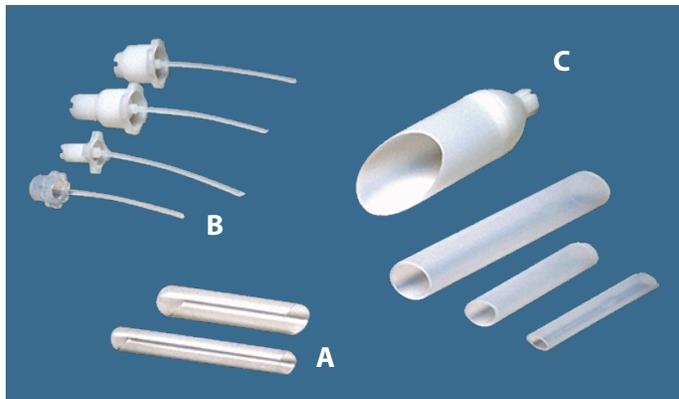
Technical Specifications

A Polyethylene	.75" (1.9 cm)	36" (91.4 cm)	240 ml	Weighted/Non-Weighted	24 per case
B Polyethylene	1.5" (3.8 cm)	12", 36", 48" (30.5, 91.4, 121.9 cm)	340 ml, 1000 ml, 1300 ml	Weighted/Non-Weighted	24 per case
C Polyethylene	1.5" (3.8 cm)	36" (91.4 cm)	1000 ml	Pressurized Weighted	12 per case
D Polyethylene	1.5" (3.8 cm)	83" (210.8 cm)	2300 ml	Weighted	12 per case
E Polyethylene	3" (7.6 cm)	18", 36" (45.7 cm, 91.4 cm)	2045 ml, 4090 ml	Weighted	9 per case
F FEP*	1.5" (3.8 cm)	12", 36" (30.5, 91.4 cm)	340 ml, 1000 ml	Weighted	12 per case
G Clear PVC	.46", .75", 1.5" (1.2, 1.9, 3.8 cm)	36" (91.4 cm)	96 ml, 240 ml, 1000 ml	Non-Weighted	24 per case

CALL GEOTECH TODAY
(800) 833-7958

Geotech Environmental Equipment, Inc.
2650 East 40th Avenue Denver, Colorado 80205
(303) 320-4764 FAX (303) 322 7242
email: sales@geotechenv.com website: www.geotechenv.com

ACCESSORIES



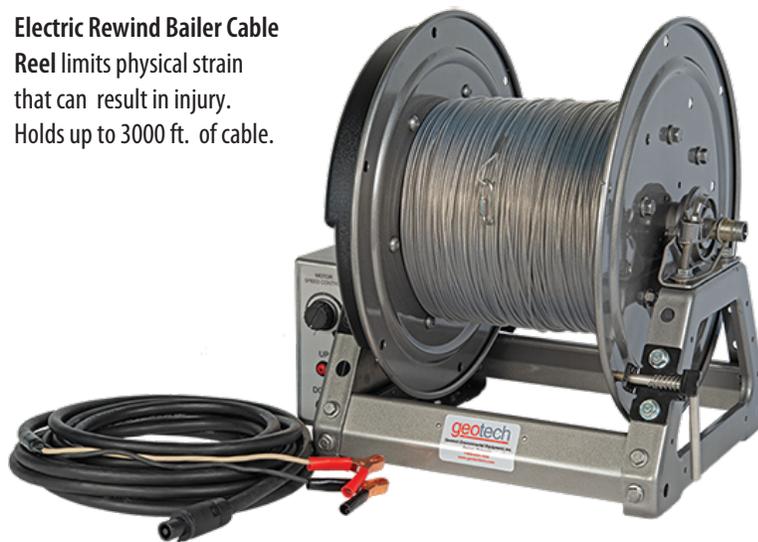
A Standard emptying tip for no leak sample collection ... Included
Polyethylene and Clear PVC emptying tip for
.75", 1.5", and 3" bailers ...Included

B VOC Tips for precision flow control when collecting VOC samples
Polyethylene VOC tips for 1.5" diameter bailers ... 24 per case
Polyethylene VOC tips for 3" diameter bailers ... 9 per case
FEP VOC tips for 1.5" diameter bailers* ... 12 per case

C Free product sample ends for LNAPL stratification analysis or
product removal
Polyethylene-free product samplers for 1.5" bailers ... 24 per case



Electric Rewind Bailer Cable
Reel limits physical strain
that can result in injury.
Holds up to 3000 ft. of cable.



Bailer Reel Specifications

Working Load Limit	10lbs (Net Payload)
Power Voltage	12V
Amps	26
HP	1/5
Duty	5 minutes
Material	Reel: Steel & Aluminum
Temperature	Operating: 32°-140°F (0°-60°C) Storage: -40°-150°F (-40°-70°C)
Dimensions	1500-2000' Reel 18.25"H x 14"W x 15"L (46cm H x 36cm W x 38cm L) 18.25"H x 14"W x 20.5"L (46cm H x 36cm W x 52cm L) 2500-3000' Reel 18.25"H x 14"W x 21"L (46cm H x 36cm W x 53cm L) 18.25"H x 14"W x 26.5"L (46cm H x 36cm W x 67cm L) 3500' + Contact Sales for custom lengths
Cable Lengths & Weight	1500 ft./450m = 61 lbs./28 kg (manual) 1500 ft./450m = 80 lbs./36 kg (electric) 2000 ft./600m = 68 lbs./31 kg (manual) 2000 ft./600m = 87 lbs./39 kg (electric) 2500 ft./750m = 79 lbs./36 kg (manual) 2500 ft./750m = 98 lbs./44 kg (electric) 3000 ft./925m = 86 lbs./39 kg (manual) 3000 ft./925m = 105 lbs./47 kg (electric)

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