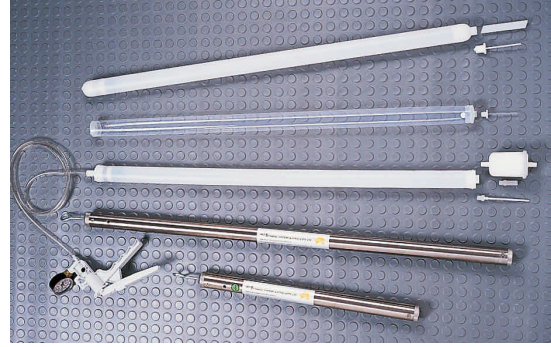


BAILERS

MODEL 8020

Geotechnical Systems' manufactures standard stainless steel bailers and is also a stocking distributor of high quality disposable bailers.

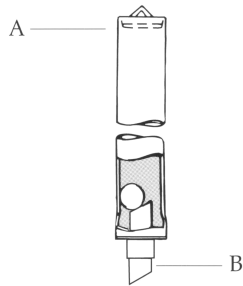
Disposable bailers eliminate field cleaning, cross contamination, controlling costs and eliminating technician exposure to toxic compounds during decontamination.



DISPOSABLE POLYETHYLENE / TEFLON BAILERS

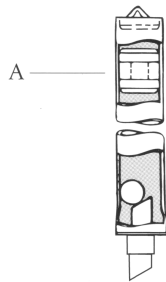
FEATURES

- Rugged, high density, inert polyethylene.
- Each unit individually decontaminated with Liquinox washing and DI water rinse.
- Ready to use.
- Non-reactive components.
- Individually sealed packaging.
- PVC ball or polyethylene valve piece.
- Approximately 1 litre capacity.
- 940mm overall length.
- 40mm O.D.
- Friction fit nozzle for easy, no-splash sample removal.
- Special top piece is easy to thread nylon cord.



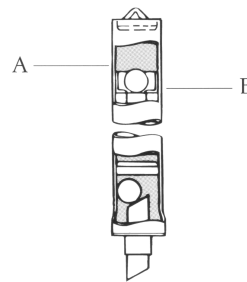
Single Check Valve Bailer.

Includes a special polyethylene top piece (A) to retain the ball for top emptying and easy threading of cords. Also includes slide-in, anglecut nozzle (B) for easy sample removal.



Single Check Valve Weighted Bailer.

Combines all the features of the Single Check Valve Bailer with a polyethylene coated weight (A) to allow sample extraction from any well depth.



Double Check Valve Bailer.

Combines all the features of the Single Check Valve Bailer with a second check valve (A) and a polyethylene coated weight (B) for sample extraction from any well depth. The second check valve isolates sample as the bailer is removed from the well.



VOC Sampler.

Disposable Sampler uses a unique design that allows sample transfer to vials providing a slow sample flow.

Because Geotechnical Systems is continually improving its products and processes, information contained within this brochure is subject to change without notice.

For more information or to discuss your application, contact...

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