

HDPE DISPOSABLE BAILERS

Save time in the field and work smarter by using SingleSample® disposable manufactured by Voss Technologies in the USA. They eliminate field cleaning and cross contamination.

All standard SingleSample® disposable bailers feature the patented Dome Design™ top and bottom to facilitate well entry and removal to avoid hang ups from shifted well casings. They fill and empty as fast or faster than any other bailer on the market and provide easier threading of up to 1/4" twine or rope.

They also help prevent well casing debris from contaminating the sample as the bailer is removed from the well.

- Patented dome design top and bottom avoids hang ups from shifted well casing
- PFAS free
- Friction fit nozzle for easy, no-splash sample removal
- Rugged, high density, inert polyethylene
- Each unit is individually decontaminated by washing in Liquinox™ and deionised water, then air dried in a controlled environment
- Ready to use
- Non-reactive components
- Individually sealed packaging
- PVC Ball
- Approximately 1 litre capacity (40 mm model)
- Simple eye on top for twine to be attached to each bailer



Description	Quantity	Part Number
13 mm HDPE disposable bailer, single	1	GB13
13 mm HDPE disposable bailer, box	24	GB13B
18 mm HDPE disposable bailer, single	1	GB18
18 mm HDPE disposable bailer, box	24	GB18B
40 mm HDPE disposable bailer, single	1	GB40
40 mm HDPE disposable bailer, box	24	GB40B
Bailer twine x 30m	1	

HDPE DISPOSABLE BAILERS - INSTRUCTIONS

Single Check Valve Bailer

Includes a dome design polyethylene top (A) to avoid hand ups during bailer retrieval and retain the ball for top emptying.

The dome design bottom avoids hand ups when lowering the bailer. Also includes a slide-in, angle-cut nozzle (B) for easy sample removal.

