

Water-Sample Collection

Tools for Reliable Water Testing

Accurate water testing starts with the right sample.

From collection to analysis, reliable sampling equipment helps preserve sample integrity, minimise contamination, and support accurate, compliant results. Choosing the right tools is essential for ensuring samples accurately represent the condition of the water source while meeting stringent regulatory and quality standards.

We offer a comprehensive range of contamination-free Sampling Systems solutions, including both disposable and reusable equipment, designed to deliver consistent, dependable results. Whether you're working in municipal water treatment, environmental monitoring, industrial processes, or laboratory testing, our sampling solutions provide the accuracy, reliability, and compliance needed for every application.



TeleScoop

An extendable sampler designed for water sampling, featuring a telescopic pole with interchangeable attachments, an easy-lock mechanism, and a quick-connect system.

Ideal for sampling from overhead gantries, riverbanks, large tanks, water outlets and other hard-to-reach locations.

Available in a wide range of sizes up to 6 m, with aluminum options available across the range and selected sizes offered in stainless steel.

Attachments:



**Angular
Beaker**



**Pendulum
Beaker**



**Bottle
Holder**



**Surface
Net**



**Deep Catch
Net**

Snapper Sediment Sampler

Designed for collecting sediment from lakes, rivers, ponds, and similar aquatic environments. The spring-loaded mechanism closes automatically when it reaches firm sediment.

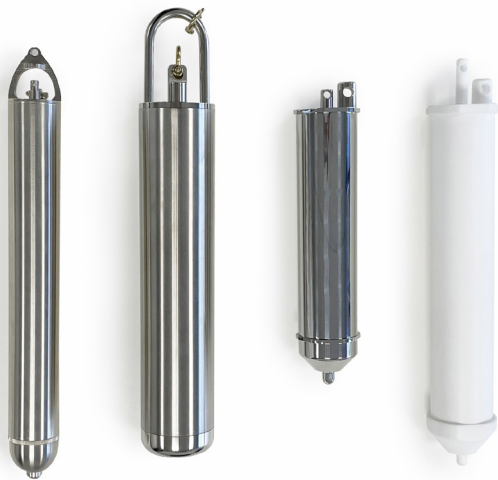
Suitable for collecting silt, soil, small stones, and similar materials. Manufactured from high-quality 304 stainless steel for years of reliable, robust use.



Deep Water Sampler

Reliable sampling at significant depths. The transparent body provides clear visibility of the sample, making it well suited to rapid stratified liquid sampling.

Constructed from lightweight, durable Plexiglass®.



Sub Sampler

A versatile sampler for collecting water, oils, sludge, and other viscous materials. Its 3 kg weight enables rapid descent into deep tanks and vessels.

Supports point, all-layer, and bottom sampling, making it suitable for a wide range of applications.

Sub Sampler Pro

Allows for sampling at a specific depth or a set distance from the bottom of a container, tank or well.

Well suited to large tanks, vessels, wells, and environmental sampling applications. Available in 316 stainless steel, chemically resistant PTFE, or nickel-plated brass.



SteriWare Bailer

Disposable sampler for tanks, wells, kegs, waterways, and seawater. Available in standard and weighted versions.

Features a ball valve design that enables easy sample collection when lowered into the liquid.

Immersion Cylinder Sampler

Collects liquid samples from tanks, drums, wells, and large storage containers.

Available in 304 stainless steel or brass in a range of sizes.



Dipping Bottle

Used to collect liquid samples from tanks, drums, wells, and large storage containers.

Available in 304 stainless steel or brass in 300 ml, 500 ml and 1000 ml.

Hand Reels & Lowering Cables

Essential accessories for use with Sub Samplers and bailers. Lowering cables are available in a wide range of materials and lengths to suit different sampling applications and product types.

- Stainless steel chain – Chemically resistant
- PTFE-coated stainless steel wire – Chemically resistant and lightweight
- Braided copper wire – Suitable for flammable liquids
- Polypropylene braided cord – General-purpose applications



Enviro Dipper Set

Developed for river and stream sampling, the stainless-steel bucket is lowered and raised using a hand reel with a built-in ratchet and brake mechanism for controlled sample collection.

Supports contamination monitoring, regulatory compliance, risk assessment, and research applications.

In Stream Sampler

Long handled sampler for collecting liquids directly from containers or vessels. Features a 1 m handle and a 500 mℓ sample volume.

Manufactured from corrosion-resistant 316 ℓ stainless steel.



Water Level Meter

Measures water depth in containers, bore holes, shafts, dams, and other applications.

Supplied with a stainless steel probe, laser marked depth tape, and sturdy reel. The narrow 14 mm probe fits through most openings and is IP68 rated.

Pump Sampler

Provides a fast and efficient solution for quality control and testing applications. The set includes PTFE tubing and a chemically resistant PFA bottle for liquid sampling at depths of up to 4 m. As only the tubing comes into contact with the sample, the risk of contamination is minimised

This set contains:

- Plastic hand pump
- 180 mℓ PFA Bottle
- 5 m PTFE hose
- Tube cutter
- Stainless Steel Hose weight
- Carrying Case

