

Storm Water Sampler

by NALGENE®

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Ordering Information – Storm Water Sampler/Kit

Cat. No.	Description	Qty / cs	Nominal Volume	Height Inches (mm)	Outside Dia., in. (mm)	Suggested List Price / cs	Suggested List Price / ea.
1100-1000	Storm Water Sampler, single use, HDPE	4	1L	13.2 (33.5)	3.8 (9.5)	\$140.00	\$35.00
1120-1000	Storm Water Sampler, single use, Glass	4	1L	13.2 (33.5)	3.8 (9.5)	\$160.00	\$40.00
1160-1000	Mounting kit, reusable	1	N/A	15.6 (39.7)	4.6 (11.7)	\$40.00	\$40.00

NEW

How to Order Storm Water Sampler or Mounting Kit

NALGENE® Brand Products are available through NALGENE authorized distributors, or online at www.Stormwatersampler.com.

Prices, product appearance and specifications are current at the time of printing, subject to change without notice. Availability for certain products may be limited by federal, state, provincial or local licensing requirements. All prices are in US dollars unless otherwise noted.

NALGENE®

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First flush grab sampling for organics or inorganics



- Unattended First Flush Grab Sample Collection
- Economical and EPA Compliant
- Easy and Convenient
- Ditch, storm grate or stream mounting
- Improved mounting tube design collects only the runoff, not the rain (ditch & stream)

Patent Pending

Storm Water Sampler by NALGENE®

The NALGENE Storm Water Sampler is a convenient and affordable device for collecting quarterly storm water grab samples in compliance with EPA sampling requirements. The Storm Water Sampler can collect a full one liter grab sample of first flush storm water through a storm water ditch, stream or storm grate outfall. Position the sampler in its protective mounting tube at a convenient time

Affordable

Compare with other mechanical or automated samplers. The NALGENE Storm Water Sampler is affordable enough to sample multiple outfalls in one rain event. The lowest cost EPA compliant alternative starts at over \$350.00.

Satisfies EPA Sampling Requirements

The NALGENE Storm Water Sampler collects a full liter of sample within the first 30 minutes of a qualifying rain event. The sampling mechanism closes after sample collection to prevent co-mingling with later run-off or volatile analyte loss. Use the HDPE Sampler unit for inorganic and visual analysis. Choose the amber glass bottle with fluorinated collection unit for organic analyses such as oil and grease. The redesigned mounting tube collects only the run-off, not the rain, when mounted in ditch or stream outfalls.

Easy to Use

Position the reusable Mounting Kit once, then just re-load with samplers. No programming or complicated trip-switch mechanisms. Water simply flows through the sampler's collection funnel, and directly into a NALGENE HDPE or glass sample bottle. When the bottle is full, a floating ball valve seals off the sample collection port.

When the sample is retrieved, the collection funnel is discarded and replaced with a standard closure for leakproof lab transport. Suspended solids are either collected in the bottle or trapped by the mounting tube's collection screen for visual evaluation.

prior to a rain event, and leave it in place until after the storm. The sampler automatically collects the sample into a NALGENE plastic or glass sample bottle, shutting off after the bottle is full to prevent dilution with later runoff. The sample can be conveniently retrieved after the storm. No more standing in the rain waiting for water to flow, or missing sampling events.

Prevents Cross Contamination

The sampling device is disposable. Use it once, and throw it away! No decontamination required. No chance of cross-contamination between samples. The reusable mounting tube can be dedicated to a single outfall.

Convenient

The storm water sampler can be positioned in a storm water outfall prior to a qualifying rain event, and retrieved at a convenient time after the storm. No need to rush to remote sampling locations trying to catch the first 30 minutes of flow.

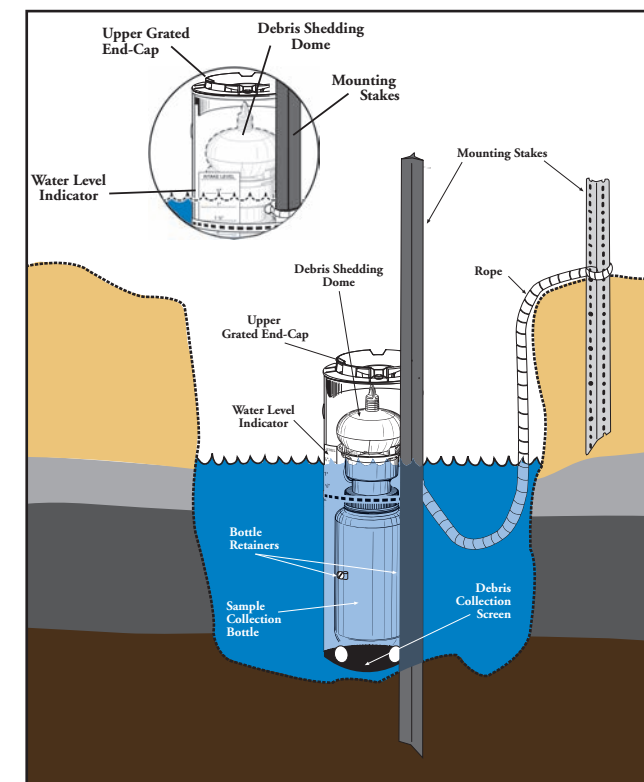
Versatile

The Storm Water Sampler can be mounted in a variety of outfall types including storm grates, ditches and streams. Positioning instructions are included with each sampler and mounting kit.

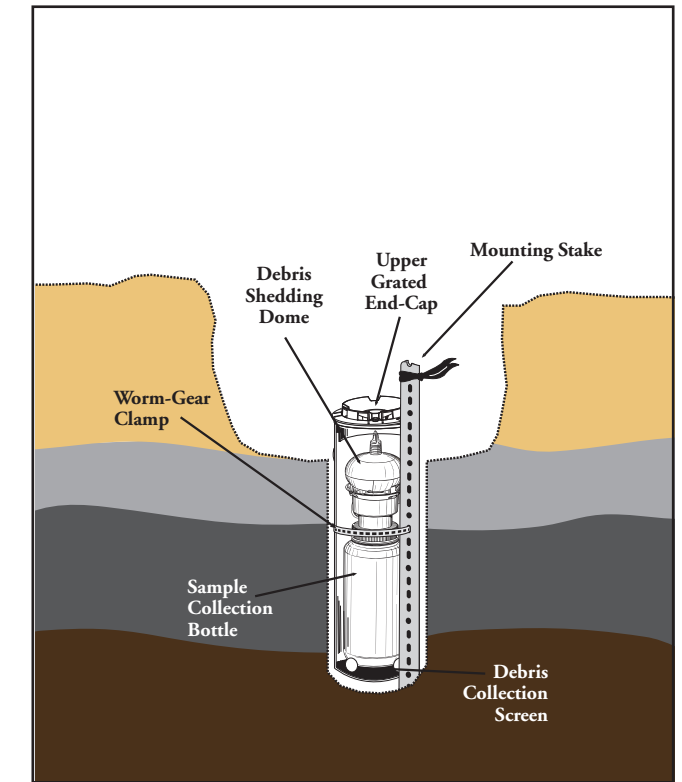


Storm Water Sampler

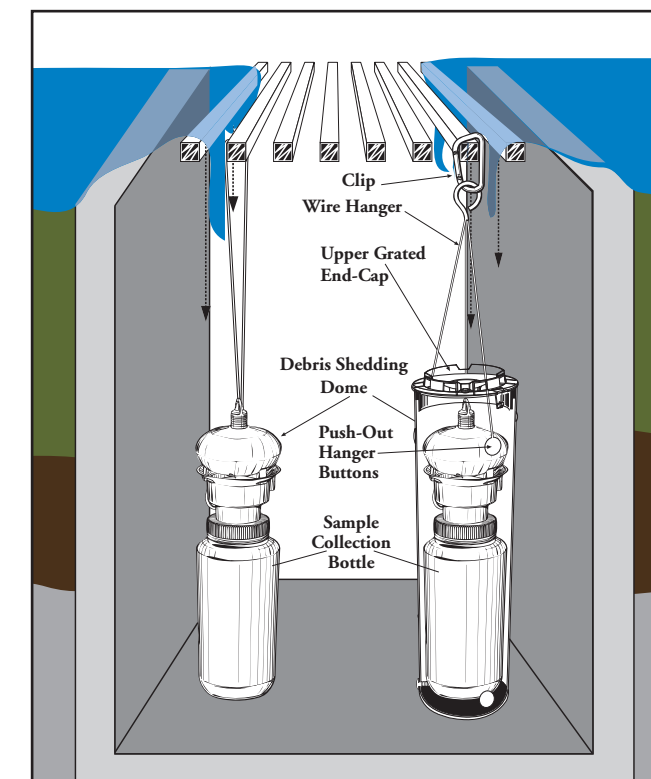
Mounting Kit



Stream Mount



Ditch Mount



Grate Mount