

Sample Splitter

Dekaport Teflon® Sample Splitter

The Dekaport Teflon® Sample Splitter is a pour-through device machined from solid Teflon® used for splitting water samples for a wide range of particle sizes and water volumes.

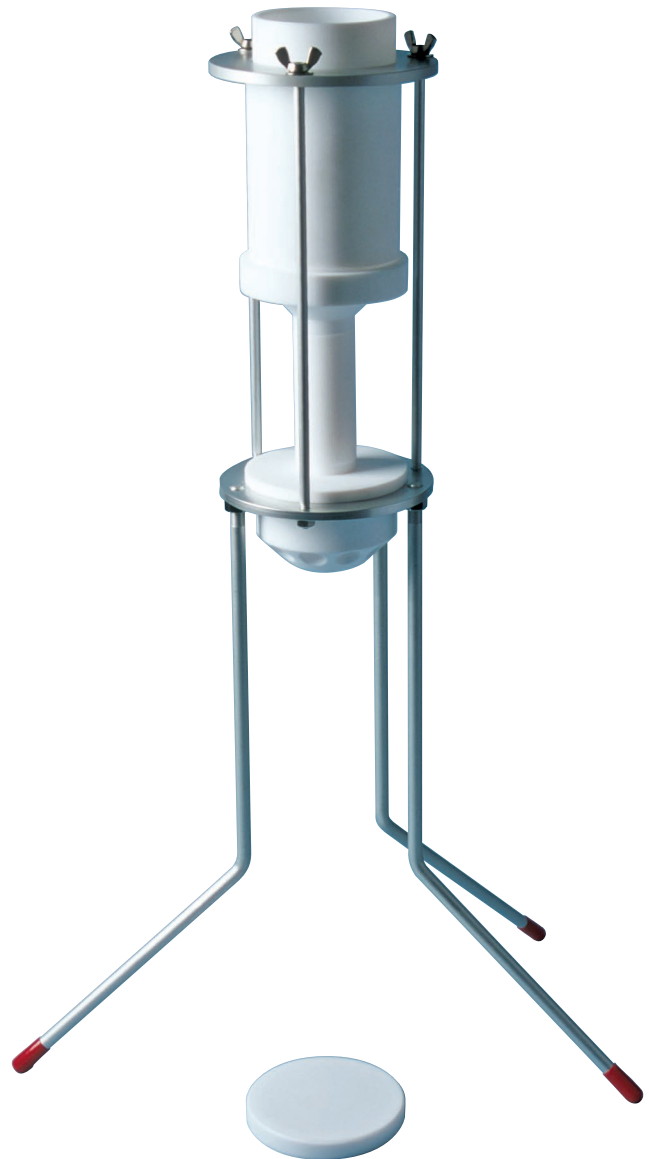
FEATURES

- Constructed of 100% Teflon® for excellent sample integrity.
- Splits water samples quickly & effectively.
- No flat walls, or benched surfaces inside the chamber to interfere with splitting process.
- Ten exit ports to precisely direct individual subsamples into subsample containers.
- Uses sufficient tubing size to prevent any back pressure or restriction of flow from splitting chamber.
- Designed and manufactured for the U.S.G.S.*

* For further information on this, refer to U.S.G.S. Water-Resources Investigations Report 95-4141, and unpublished U.S.G.S. data; Cleaning Study of Teflon Cone for Inorganic Constituents, Shelton & Capel, 1994; also Evaluation of Teflon Cone Duplicates for Water and Sediment, Crawford, 1993; and Teflon Cone Versus Traditional Sediment Method, Dennehy, 1993.

SPECIFICATIONS

Height w/Legs	26.11"
Height of Splitter Alone	13.36"
Reservoir	Teflon®
Funnel	Teflon®
Short Stand Pipe	Teflon®
Splitter Head	Teflon®
Outside Frame	Anodized aluminum
Tripod Legs	Anodized aluminum
Diameter of Top Reservoir	4"



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