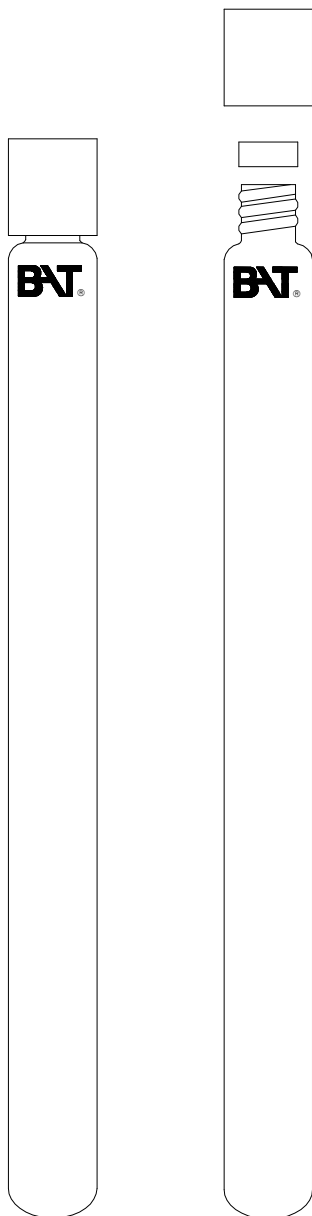


Technical specifications

BAT Groundwater Sample tube



screw cap

BAT Groundwater Sample tube (#5-102)

General

The BAT Groundwater Sample tube is used together with the BAT Groundwater Sampler and the BAT MkIII Filter Tip for collection of pressurized, discrete samples of both porewater and gas in soils.

septum

Sample tube

Material: Borosilicate glass

Chemical composition, (percentage by weight):
SiO₂ ≈ 81%
B₂O₃ ≈ 13%
Na₂O ≈ 4%
Al₂O₃ ≈ 2%

Volume: ≈ 35 ml ("one-inch" system)

sample tube

Permissible working pressure: 500 kPa

Screw cap:

Material: High-strength thermoplastic POM H

Septum

Material: Silicone rubber



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