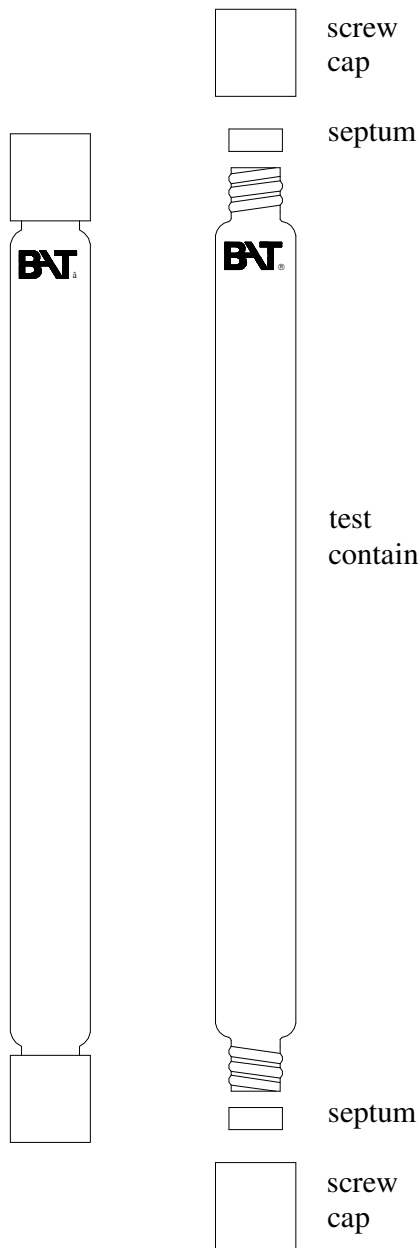


Technical specifications

BAT Permeability Test container



BAT Permeability Test container (#3-303)

General

The BAT Permeability Test container is used together with the BAT Permeameter and the BAT MkIII Filter Tip for in-situ measurement of the coefficient of permeability of soils.

Test container

Material: Borosilicate glass

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

Volume: ≈ 35 ml

test
container Permissible working
pressure: 500 kPa

Screw cap:

Material: High-strength thermoplastic POM H

Septum

Material: Silicone rubber



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