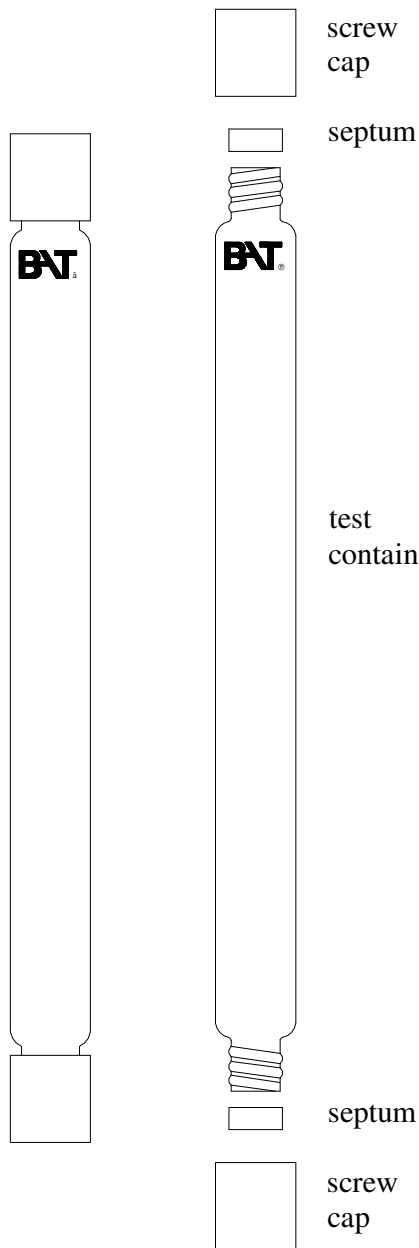


## Technical specifications

### 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): SiO<sub>2</sub> ≈ 81%  
B<sub>2</sub>O<sub>3</sub> ≈ 13%  
Na<sub>2</sub>O ≈ 4%  
Al<sub>2</sub>O<sub>3</sub> ≈ 2%

Volume: ≈ 35 ml

test  
container Permissible working  
pressure: 500 kPa

##### Screw cap:

Material: High-strength thermoplastic POM H

##### Septum

Material: Silicone rubber



[www.bat-gms.com](http://www.bat-gms.com)  
[info@bat-gms.com](mailto:info@bat-gms.com)

BAT Geosystems AB  
P.O. Box 1060  
186 26 Vallentuna  
Sweden

Phone: +46851170600  
Fax: +46851173361