

## SHRINKAGE LIMIT SET SLA-PT

Shrinkage Limit test is performed to determine the maximum moisture content at which the soil stops shrinking when dried. The shrinkage limit of a particular soil is the point where the reduction in the moisture no longer causes a decrease in soil volume.

It consists of:

- ⊙ Shrinkage dish, 2pcs
  - ⊙ Crystallizing dish, 1 pc
  - ⊙ Shrinkage prong plate. Made of acrylic, with 3 metal prongs.
  - ⊙ Evaporating dish, 1 pc
  - ⊙ Spatula, 1 pc
  - ⊙ Graduated cylinder, 25 ml
- All contained in a plastic case.

Dimensions: 320×290×85 mm  
Weight: 1.2kg



## LINEAR SHRINKAGE MOULD 22-T0037

STANDARD: BS 1377:2

Linear Shrinkage Mould is used for the determination of the total linear shrinkage of soils, and indicates the plastic properties of soils with low clay content.

Internal dimensions:140mm long, 12.5mm radius

Weight approx.: 300 g

