



## **Product Code**

Shrinkage Limit Test Set Shrinkage Prong Plate Moisture Content Tin with Lid,
Aluminium, Ø:55 mm h:35 mm
Moisture Content Tin with Lid, Aluminium, Ø:45 mm h:10 mm
Porcelain dish, 120 mm dia.
Spatula, small, length:100 mm
Graduated glass cylinder 25 ml

## Standards

ASTM D427; AASHTO T92; UNE 103-108; UNI 10014

When the water content of a fine-grained cohesive soil is reduced below the plastic limit, shrinkage of the soil mass continues until the shrinkage limit is reached. This method of test covers the determination of the shrinkage limit, shrinkage ratio, volumetric shrinkage and linear shrinkage.

- Prong Plate
  Moisture Content Tin with Lid, aluminum, Ø:45 mm h:10 mm, 2 pcs.
  Moisture Content Tin with Lid, aluminum, Ø:55 mm h:35 mm
  Porcelain Dish, 120mm dia.
  Spatula, 100 mm
  Graduated Glass Cylinder, 25 ml,
  Carrying Case

Atterberg Limit

SHRINKAGE LIMIT TEST SET



Dimensions	280x330x80 mm
Weight (approx.)	1 kg

