

Product Name :
Grain Size Analysis (Pipette Method)

Product Code :
NLAB-TESTINGLABM109012



Description :

Grain Size Analysis (Pipette Method)

Technical Specification :

This is for the determination of the sub sieve particle distribution in a soil sample by mechanical analysis. An analysis of this kind expresses quantity the proportions by weight of the various sizes of particles present in the soil. It is recommended as a standard procedure to use dispersion agent to avoid flocculation. The apparatus consists of a sliding panel which moves up and down by means of a screw allowing Anderson pipette fixed to it to be raised or lowered vertically. A sedimentation tube is held by a laboratory clamp provided on the stand below the pipette. The depth of immersion is measured by a scale graduated in mm at the side of the sliding panel. Supplied complete with Anderson pipette 10ml. At the side capacity made from glass, and a sedimentation tube also of glass of 500ml capacity and 50nos. Test form pads.

ACCESSORIES And SPARES :

i) Sedimentation Pipette (Andersonpipette) 25ml,

- ii) Sedimentation tube 100ml,
- iii) Sedimentation pipette 10ml,
- iv) Sedimentation tube 500ml,
- v) Test forms pad of 50

Naugralabequipments

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