Initial Surface Absorption Test (ISAT) Apparatus ZI 2008

Standards: BS1881 PART 208

Specification:

This apparatus is used to assess the surface absorption characteristics of concrete. The rate of flow of water per unit area into a concrete surface when subjected to a constant head of 200mm is measured. The unit consists of a capillary tube mounted on a scale, a water reservoir & connecting tubes. Easy to use, mounted on a stand.

