

Product Name :
Field Inspection Testing Kit**Product Code :**
LABENGINEERING-INDIA-CAT290034**Description :**

Field Inspection Testing Kit

Technical Specification :

Especially designed to measure the undrained shear strength (CU) of cohesive soils, consists of a cylindrical body with a torsional spring and three interchangeable vanes of different sizes used depending upon the expected strength of the soil.

During operation the vane is driven for 5-6 cm into the soil and then turned with the handle.

The height/diameter ratio of all vanes is 2.

Deep measures (i.e. on the top of undisturbed samples) can be obtained using the extension rod (see accessories).

The two units are contained in a practical carrying case.

Case dimensions: 240x210x50 mm