

**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