

SOIL PENETROMETER (T-310)

- Used to determine the relationship between the moisture content and penetration resistance of fine-grained soils.
- Consists of a special spring dynamometer with pressure indicating scale on the stem of the handle.
- The maximum pressure obtained by the test is indicated by the sliding ring on the stem.



Soil Penetrometer (T-310)

SUPPLIED WITH

- Carrying Case

HAND VANE TESTER (T-175) ASTM D2573

- Used to determine the shear strength of the soil either in the laboratory or in the field (in-situ). It is very easy to use and gives the result directly in kPa.



Hand Vane Tester (T-175)

TECHNICAL SPECIFICATIONS

- Can be used in the laboratory or in the field