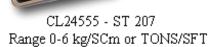


TYPICAL USES:

SOIL TESTING POCKET PENETROMETERS





• Checking failure or slide areas

- Checking degree of solid compaction
- Evaluating chemical solidification of soils
- Checking soil strata to determine pile lengths
- Classifying soils at boring or construction sites
- Correlating field and laboratory compaction studies
- Correlating unconfined compressive strengths of soils
- Analyzing consistency of soils for agricultural purposes
- Verifying classification of boring samples in the laboratory



Range 0-14 kg/SCm or TONS/SFT

CL24565 - Geotester
It has tips of 6.4mm, 10mm, 15mm,
20mm and 25mm diamenter. Its
outer dial reads the penetration
force in kg Its inner dial is calibrated
in unconfined compressive strength
for the 6.4mm tip, with the units being
kg/sq. cm, which is equal to Tsf.



Quality and Assurance Guaranteed

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