



Hand Vane Tester

Code: 26-3346

Product Group: Hand Vane Tester

- Direct-reading scale with max-reading pointer.
- Provides quick and accurate shear strength values of cohesive soils.
- Lightweight carrying case for easy transport to the field.

The Hand Vane Tester is an accurate and portable instrument used for the determination of in-situ shear strength of cohesive soils, either on-site or on undisturbed or remoulded samples in the laboratory.

The instrument consists of a torque head with a direct-reading scale which is turned by hand. A non-return type pointer retains the test reading. A 19 mm (0.75") diameter vane and 300 mm (11.8") extension rod is supplied as standard.

Standards

ASTM D2573, ASTM D4648

Further Information

Includes 19 mm (0.75") vane, extension rod and carrying case.

Accessories



33 mm Diameter Vane and Carry Case

Code: 26-3346/10



Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Hand Operated.

Code: 26-2270

Spares/Consumables



Laboratory Vane Apparatus (Motorised)

Code: 26-2275/01

Alternatives



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 110-120V 50/60Hz 1Ph.

Code: 26-2114/02



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 220-240V 50/60Hz 1Ph.

Code: 26-2114/01



Pocket Shearmeter with 3 Vanes 0 to 1Kgf/Cm2 X 0.5Kgf/Cm2.

Code: 26-2261