

Dial Penetrometers

Dial penetrometers are used for field classification of cohesive soils in terms of consistency, shear strength and unconfined compressive strength. All models include peak value hold and push button zeroing.



Model 16-T0160

Range = 0-6 kgf/cm²
Plunger diameter = 6.35mm



Model 16-T0161 Geotester

Range Inner Dial = 0-6 kgf/cm²
Outer Dial = 0-11 kgf/cm²

Plunger diameters: 6.35, 10, 15, 20 and 25mm

The inner dial is calibrated in unconfined compressive strength for the 6.35mm dia tip.



Model 16-T0162

Range = 0-14 kgf/cm²
Plunger diameter = 6.35mm



Geo-Con Products Pty Ltd

Testing Equipment for the Construction Industry
53 Granite St., Geebung QLD 4034 Australia

sales@geo-con.com.au | www.geo-con.com.au

