

Borehole Probe Covermeter

The Durabar Cover Meter is used to detect reinforcing bars near to a hole drilled into a concrete structure. The system is a handheld battery powered unit with a 10 mm diameter probe.

The system can be used for determining clearance from reinforcing bars for holes in which anodes for cathodic protection will be placed after the holes have been drilled into a structure.

It is not the correct system for locating the position of reinforcing bars in structures, nor for measuring the depth of reinforcing steel. A ProfoScope or Profometer is a better choice in this situation.



About PCTE

PCTE have over 30 years' experience in the measurement and testing of construction materials. PCTE can provide more than just the equipment, they can provide expert training. PCTE have a service centre in Sydney in which they can provide calibration, repairs and warranty repairs.

Other Equipment

PCTE supply three main ranges: NDT, Lab and Geotech Instrumentation.

NDT includes: Rebound Hammers, Covermeters, Ultrasonics, GPR, Corrosion Testing, Coating Testing and Foundation Testing

Lab includes equipment for: Concrete, Cement, Aggregate, Soil, Asphalt and Metal

Geotech Instrumentation includes: Strain Gauges, Piezometers, Inclometers, Extensometers, Tiltmeters, Load Cells and Dataloggers