

Concrete Moisture Meter –Tramex TRX2001.

For Measuring Moisture Content...Instantly...In Concrete Floors and Floor Screeds Without the Need to Drill or Damage the Surface.

Screeds and Concrete Floors Must Be Dry Before the Floor Covering Is Installed

Regular checking of moisture content during the drying out period of a new concrete floor or floor screed is important to ensure it has reached sufficient dryness to accept the floor covering.

Excess moisture in the concrete could cause latent problems such as condensation or failure of the adhesive under the floor covering.

The concrete Encounter will give you an instant reading of moisture content up to 6% concrete; up to 9% gypsum screed enabling you to make an informed decision on when to install the floor covering.

To use, simply switch on and hold the instrument firmly against the surface. As many non-destructive tests as you need can be carried out in seconds without the need to drill or damage the concrete.



Features:

- Instant Readings
- Non-destructive in operation
- No need to probe or drill or mechanically damage the surface
- Reproducible results
- Battery Operated
- Pocket Sized
- Clear, easy to read analog dial
- Strong, robust, extruded aluminum body

SPECIFICATIONS

Size	150mm x 75mm x 33mm (6" x 3" x 1.3")
Weight	298g (10.5 oz)
Construction	Extruded Aluminum
Power	9 volt PP3 Batteries
Display	Analogue
Measuring Range	up to 6% concrete up to 9% gypsum screeds
Limitations	Will not give true readings through paint or floor covering. Electrodes must be in direct contact with concrete surface. Surface must be smooth and free from dust.