Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Concrete Moisture Encounter CME5

Código: CME5

Marca: Tramex

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Detalle

The Tramex Concrete Moisture Encounter CME5, the updated CME4 Concrete Moisture Encounter, is a non-destructive analog concrete moisture meter for measuring quantitative moisture content in concrete floors and slabs. The Concrete Moisture Encounter CME5, determines this instant and precise quantitative measurement of moisture content using Gravimetric testing as a baseline. This moisture meter for concrete tests the concrete to a depth of approximately 20mm (3⁄4") into the slab.

The CME5 concrete moisture meter also provides readings for gypsum floor screeds as well as comparative readings making this moisture meter suitable to perform a concrete moisture test as per ASTM F2659.

The CME5 is a top quality moisture meter for concrete and an essential tool for non-destructive testing of concrete for professionals in the concrete coatings or flooring industry to help prevent moisture problems on concrete floors.

The use of the CME5 can be extended with the optional Concrete Moisture Probe which detects in-situ quantitative moisture content within the concrete down to an extendable depth of up to 4" (100mm). The CME5 is included in several concrete moisture test kits.

Moisture Mapping & Data Documentation

Concrete moisture test results can be visualized with the Tramex Meters App and turned into moisture maps, reports and charts for sharing. Bluetooth connectivity to mobile devices also helps to GeoTag test results, create, save and share photos.

CME4 is now CME5

The CME5 concrete moisture meter is the new and improved version of the well-established and trusted Concrete Moisture Encounter 4 - CME4 - moisture meter, which has been a favourite amongst concrete moisture professionals for many years.

Concrete Moisture Meter Features

- Non-destructive in operation with no need to probe, drill or mechanically damage the surface.
- Clear easy-to-read analog dial.
- Instant and precise readings to a depth of approximately 3⁄4" into the slab.
- Bluetooth connection to accompanying IOS & Android App allowing for continual development and integration of apps and reporting.
- Hold function “freezes” meter reading when inspecting areas where the meter face is not visible, and for easy recording of data.
- Reproducible and reliable results.
- Spring-loaded contact pins compensate for uneven concrete and boost signal penetration.
- Rugged ergonomically designed enclosure.

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Galería de imágenes

Mostrando hasta 6 imágenes de la galería.



Imagen de galería 1



Imagen de galería 2



Imagen de galería 3



Imagen de galería 4



Imagen de galería 5

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