

TRAMEX CONCRETE MOISTURE ENCOUNTER 5

DESCRIPTION

TDS103 Rev2 17/02/21

Tramex Concrete Moisture Encounter 5 is a hand held meter used to detect moisture in concrete.

USES

To detect moisture in concrete slabs and give comparative readings in other cementitious floor screeds.

FEATURES

Clear and easy to read analog dial.

No need to probe, drill or damage surfaces when taking readings.

Instant and precise readings to a depth of approximately 20mm into a slab.

Hold function freezes meter reading when inspecting areas where the meter face is not visible, and for easy recording of data.

Spring loaded contact pins compensate for uneven concrete and boost signal penetration.

OPERATING PROCEDURE

To carry out tests, brush any dust from a smooth area of concrete. Once meter is switched on, place it firmly on the surface, fully compressing the spring loaded contacts on the base.

Readings taken on concrete slabs through paint, coatings, adhesives or other materials on the surface should be regarded as qualitative or comparative and not quantitative.

PACKAGING

One per box.

REPAIRS & MAINTENANCE

Westox offer a repairs and maintenance service for Tramex equipment.





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