WATER DAMAGE RESTORATION EZ KIT



A compact kit for instant and precise non-destructive testing of moisture conditions in numerous building materials such as concrete and other cementitious materials per ASTM F2659, as well as drywall, wood, plaster, brick, tiles, resilient flooring, laminates and roofing. The Water Damage Restoration EZ Kit comes in a Tramex Easy-travel case.







KIT CONTENTS

- 1. MEP NDT* moisture meter for general building materials.
- 2. CME4 NDT* concrete moisture meter.

Product Code: WDZK5.1

FEATURES OF CME4

- Clear easy-to-read analog dial.
- No need to probe, drill or mechanically damage the surface.
- Instant and precise readings deep into the surface.
- Non-destructive in operation.
- Hold function "freezes" meter reading when inspecting areas where the meter face is not visible and for easy recording of readings.
- Reproducible results.
- Spring-loaded contact pins compensate for uneven concrete and boost signal penetration.

FEATURES OF MEP

MEASI IDING DANGE - MED

- Wide range of moisture content readings for wood from 5% to 30%.
- Deep signal penetration, up to 1¹/₄" (30mm) in wood and drywall, detects elevated moisture through most covering materials without having to damage or puncture the materials being tested.
- Three ranges of sensitivity: Wood, Timber / Drywall, Roofing / Plaster, Brick making it ideal for testing various building materials.
- Detects moisture through paint, wall coatings, drywall, ceramic tiles, floor coverings, wood, roof coverings and ceiling tiles.

MEASURING RANGE - CME4

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Depth of penetration in concrete: (NDT*)	approx. ³ /4" (20 mm)	Depth of penetration: (NDT*)	$1\frac{1}{4}$ " (30mm) (in wood, drywall)	
Moisture content for Concrete: (NDT*)	0 to 6.9 %	Moisture content for Wood: (NDT	*) 5 to 30 %	
Comparative for Gypsum floor screed: (NDT*)	0 to 10	Reference scale for building mate	erials: 0 to 100	
Reference scale: (NDT*)	0 to 100	SPECIFICATIONS OF KIT		
* NDT - non-destructive test		Size: 13.8" x 9	13.8" x 9.1" x 3.5" (350mm x 230mm x 90mm)	
		Weight:	2.49lbs (1.13kg)	
		Power:	2 x 9 volt PP3 Batteries (included)	



WDZK5.1-US 8/18 REV.1.1