

FLOORING INSPECTION EZ KIT

A compact kit for instant and precise moisture testing of concrete and wood flooring. The Tramex CMEX II digital moisture meter allows the user to non-invasively test concrete per ASTM F2659 and for testing relative humidity, temperature and dew point in the environment, or performing ASTM F2170 for relative humidity readings in concrete slabs. The Tramex heavy-duty wood pin-probe measures the moisture content of wood. The Flooring Inspection EZ Kit comes in a Tramex Easy-travel case.



KIT CONTENTS

1. CMEX II - concrete meter.
2. 1 x Hygro-i2[®] Relative Humidity probe.
3. 6 x Hole liners.
4. Heavy-duty pin-type wood probe.

Product Code: FZK5.1

FEATURES OF CMEX II

- Measures up to 6.9% Moisture Content in concrete.
- Large clear backlit digital display.
- Hold function "freezes" meter reading when inspecting areas where the meter face is not visible.
- Attaches to a relative humidity Hygro-i2[®] probe for in situ testing of concrete and ambient conditions.
- 7% to 40% Moisture Content measurement in wood using Pin-type probe attachment.

MEASURING RANGE

Depth of penetration in concrete: (NDT*)	approx. ¾" (20 mm)
Moisture content for concrete: (NDT*)	0 to 6.9 %
Comparative for Gypsum floor screed: (NDT*)	0 to 10
Reference scale: (NDT*)	0 to 100
Moisture Content in wood using Pin Probe:	7 to 40%
Relative Humidity with Hygro-i2 [®] probe:	0 to 99%
Humidity accuracy:	0% to 99%RH +/- 2% @ 25°C / 77°F

SPECIFICATIONS OF KIT

Size:	13.8" x 9.1" x 3.5" (350mm x 230mm x 90mm)
Weight:	3.4lbs (1.55kg)
Power:	2 x 9 volt PP3 Batteries (included)

*NDT - Non-destructive Test



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