

# PINLESS MOISTURE METER

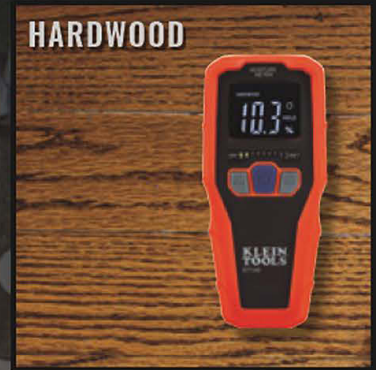
## ET140

Easy to Detect  
Hidden Moisture

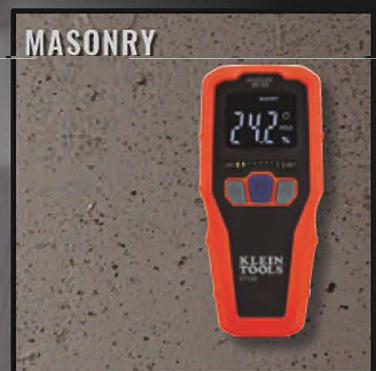
DRYWALL



HARDWOOD



MASONRY



SOFTWOOD



# ET140 PINLESS MOISTURE METER

Quick and easy detection of the moisture content in building materials and hidden moisture due to water damage. Select material type; drywall, masonry, hardwood, or softwood; and the pinless electromagnetic field (EMF) sensor detects moisture content without damage to the surface of the materials.



## PINLESS EMF TECHNOLOGY

allows for non-invasive, non-destructive detection of moisture content in building materials and for water damage in the home.

- Detect and measure moisture content up to 3/4" (19 mm) deep in materials
- Audible and visual alarms for moisture detection
- Select material type with mode button: drywall, masonry, hardwood, or softwood
- Auto-power off after 10 minutes of no usage to conserve battery life



Moisture Sensor

Reverse-Contrast Display for easy viewing in low light

LED Bar Graph provides visual reference of moisture content



Hold Button hold the current measurement on the display

Power ON/OFF Button

Mode Button toggles between material types



1 x 9V Included

Battery Compartment (on back)



Easy to detect moisture - measure any dry area, then compare test area to confirm moisture content.

Cat. No.	UPC	Description	Height	Length	Width	Weight
ET140	69273-4	Pinless Moisture Meter	1" (25 mm)	6" (152 mm)	2.5" (64 mm)	7 oz. (200 g)



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