

MEASURE MOISTURE LEVEL ACCURATELY

Range

• Wood: 6~44%

• Material: 0.2~2.0%

Accuracy

• Wood: ±1%

• Material: ±0.05%

Operating Range Temperature 32~104°F (0~40°C)

- Relative Humidity 0~85%
- Replaceable Electrodes
- Built-in Belt Clip



MM100 • Moisture Meter

The MM100 is used to measure the moisture level in wood, cardboard and paper as well as in hardened material such as plaster, concrete and mortar. The protective cap includes a test circuit to verify measurement function and battery level.

The MM100 has the following features:

Range

Wood: 6~44%Material: 0.2~2.0%

Accuracy
 Wood: ±1%
 Material: ±0.05%

• Operating range temperature 0~40°C

Relative humidity 0~85%Replaceable electrodes

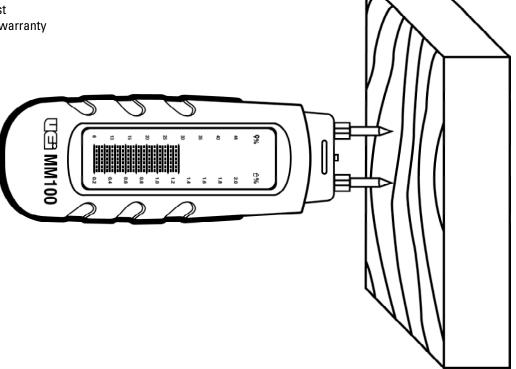
Built-in belt clip

Ruggedized designAuto power off

Battery check testOne year limited warranty

Specifications

Measuring principal	Electrical resistance
Display	LCD bar graph w/dual range for wood/material
Electrodes	Integrated and replaceable
Electrode length	5/16" (8mm)
Measuring range	
Wood	6 ~ 44%
Material	0.2 ~ 2.0%
Accuracy	
Wood	±1%
Material	±0.05%
Auto power off	After approximately 15 minutes
Battery	(3) CR2032
Operating range	32°~104°F (0°~40°C)
	0~85% RH
Dimensions	5.5" x 1.9" x 1.0" (139 x 47 x 25 mm)
Weight	0.22 lb (100g)



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