

Wood Moisture Meter

Integral pins and Remote hand-press probe

Monitor moisture in wood and other building materials either directly with the built-in moisture pins or use remote hand-press probe on hard surfaces. Designed in a rugged double molded housing construction and is pocket sized for one-handed operation

Features:

- Memory contains 8 wood groups with calibrations for approximately 170 species of wood
- Measurements can be taken using the integral pin electrodes (replaceable pins) or a heavy duty remote probe (included)
- Automatically temperature compensated (ATC) readings when used with the temperature probe (included)
- Built-in calibration check
- User settable Auto power off (1 to 9 minutes) with disable
- Low battery indication
- Complete with remote hand-press moisture probe, Temperature probe, protective cap, replacement pins, pouch case, and two AAA batteries



Measure moisture directly on the material or use remote hand-press moisture probe (included) on hard materials. Also includes a temperature probe to measure Temperature and adds automatic Temperature Compensation (ATC) to your Moisture measurements for better accuracy.

Specifications

Material Types	Wood (Multiple Types)
Sensor Type	Replaceable Contact Pins
Moisture Content	6 to 99.9%
Temperature probe	-31 to 176°F (-35 to 80°C)
Dimensions	7x1.9x1.2" (180x50x31mm)
Weight	6.1oz (175g)

Ordering Information:

MO220.....Wood Moisture Meter

MO220-PINS ..Replacement Moisture pins for MO220 (50pins)

