

M0210 Pocket Size Moisture Detector

Large dual graphical LCD displays moisture in wood and other building materials

- 2-in-1 Digital LCD readout and analog bargraph
- Measures Wood Moisture and Building Material Moisture
- Use on wall board, sheet rock, cardboard, plaster, concrete, and mortar
- Self-contained, pocket sized meter with belt clip
- Replaceable threaded measurement electrode pins
- Impact proof housing
- Auto power off conserves battery energy
- Built-in battery check and measurement verification test
- Complete with protective cap, replacement pins, and three CR-2032 button batteries





M0220 Wood Moisture Detector

Specifically designed for monitoring moisture in wood

- Memory contains 8 wood groups with calibrations for approximately 170 species of wood
- Measurements can be taken using the integral pin electrodes or a heavy duty remote probe (included)
- Automatically temperature compensated (ATC) readings when used with the temperature probe (included)
- Built-in calibration check
- Replaceable measurement electrode pins
- User adjustable Auto power off (1 to 9 minutes) with disable
- Low battery indication
- Includes remote moisture probe, Temperature probe, protective cap, replacement pins, pouch case, and 2 AA batteries





M0257 Pinless Moisture Meter

Fast response pinless moisture readings on tiles, building materials and wood from depth of 0.78" to 1.6"

- Relative pinless moisture reading for non-invasive measurement
- Multifunction backlit triple LCD display
- Pinless measurement depth from 0.78" (20mm) to 1.6" (40mm) below the surface
- High frequency sensing technology
- · Automatic Data Hold
- Two adjustable alarm levels with audible beeper and visual (flashing "RISK" or "WET") indicators
- Automatic calibration (in dry air) when meter is powered on
- · Low battery indication
- Auto Power off
- Complete with 3 AA batteries and pouch case

M0210	M0220	M0257	SPECIFICATIONS
Contact Pins	Contact Pins	Pinless	Sensor Type
6 to 44% (Wood); 0.2 to 2.0% (Materials)	6 to 44% (Wood)	0.0 to 100.0	Moisture Content
1% (Wood) / 0.1% (Materials)	±1% (Wood)	0.1	Max. Resolution
_	-31 to 176°F (-35 to 80°C)	_	Temperature (Air)
Yes	Yes	Yes	CE approved
5.1x1.6x1.0" (130x40x25mm)	7x1.9x1.2" (180x50x31mm)	9.25x2.5x1.1" (235x63x28mm)	Dimensions
3.5oz (100g)	6.1oz (175g)	7.7oz (218g)	Weight
1 year	1 year	1 year	Warranty