

Delmhorst BD-2100 Model Moisture Meter



Delmhorst's BD-2100 Digital Moisture Meter features separate scales for wood, plaster/concrete, and gypsum

Features & Applications:

Digital display with separate scales for wood, plaster/concrete, and gypsum. Measures wood moisture content over the range of 6-40%. Reference scale provides relative moisture readings in non-wood materials. Averages up to 50 accumulated readings. Adjustable, audible set point alerts you when a pre-selected % moisture content has been reached. Green, yellow and red LEDs provide at a glance indication of moisture conditions. One of the industry favorites for testing EIFS (Exterior Insulated Finish System).

Features:

- Resistance technology recognized as the most accurate method for measuring moisture
- Easy one-hand operation
- Proven microcontroller circuit
- One-year warranty
- Can be used with Standard, Tapped or Deep Wall Probe
- 9V battery and Carrying Case included
- Three scales:

Wood Scale -6% to 40% moisture range. Use for flooring and building material such as wood studs, floor joists, subfloors

Reference Scale - reads from 0 to 100 on a relative basis. Use on non-wood materials such as concrete, plaster, and insulation

Gypsum Scale - 0.2% to 50% moisture range. Use on sheetrock

- Averages up to 50 accumulated readings
- Set-point alerts when pre-selected moisture content is reached
- Connector to attach any available electrode for deep penetration

Applications:

- Wood
- Plaster
- Concrete
- Gypsum
- Paint
- EIFS

Spec Summary:

- 6% -40% moisture range on wood
- 0.2% -6% moisture range on gypsum
- 0 to 100 relative scale for all other non-wood materials
- Size: 7.5"x3"x1.75"
- Weight: 1 lb. 3 oz.
- Battery: 9V alkaline