

BD-10 Moisture Meter for Building Materials

easy to operate and easy to read

BD-10 measures moisture in wood and other non-wood building materials. For those who prefer an analog display, the BD-10 is a great alternative to the digital BD-2100. The BD-10 is a great entry level meter, and is ready to go with a single button press!

Features:

- Easy-to-read analog display
- Two scales:
Wood Scale - 6% - 40% moisture range. Use for flooring and building material such as wood studs, floor joists, subfloors
Reference Scale - Reads from 0 - 100 on a relative basis. Use on non-wood materials such as concrete, plaster, and insulation.
- Built-in calibration check
- Integral contact pins mounted on top of meter provide 8mm (5/16") penetration
- Built-in connector accepts any Delmhorst electrode.
- Rugged construction ensures years of reliable use.
- Sturdy plastic carrying case



Specifications:

Battery : (1) 9-V Alkaline
 Sizes : 20 x 8 x 4 cms.
 8" x 3" x 1 5/8"
 Weight : 540 g. (10 oz)

One-year warranty on instrument, 3 months on electrodes

Available Electrodes

26-ES



The 26-ES has contact pins with insulated shanks. Only the tips are exposed. The pins make contact with the material only at their uncoated tip and provide much more accurate readings of moisture content at various levels of penetration. This feature allows you to penetrate through flooring to a concrete or plywood subfloor.

21-E



Features #608, 9 cm insulated pins for use on insulation or any tests where deeper penetration is required.

22-ET



Two pins, 10 mm penetration. Use on plaster, masonry and wood. Will also take #496, insulated pins.

19-E/STC



Two 12,5 cm long blades, bent to a 35° angle. Teflon coated with exposed tips. Used to check behind trim and baseboard molding.