



Non-Invasive

Accurately reads elevated moisture content using cutting edge electromagnetic wave technology that penetrates ¼” through most materials. Non-destructive leaving no marks and automatically calibrates to dry air. The probe can be held at any angle and reads 0 to 100% moisture in wood and drywall for building inspection, lumber, water damage repair, and other industries. The large LCD simultaneously displays current, maximum and minimum moisture content, has a bright backlight and a low battery indicator. Features adjustable audible and visible, Hi/Lo wetness risk alarm, auto-power-off and a hold function. Comes ready to use with clear instructions and 3 AAA batteries.

DIM: 9½" × 2½" × 1" (242 × 63 × 30 mm). WEIGHT: 8 oz (226 g).

| No. | Description |
|--------|-------------------------|
| 850002 | Scanning Moisture Meter |



| | Materials | Resolution | Accuracy |
|---|---|------------|----------|
| Moisture Content | All soft and hard woods including but not limited to Pine, Poplar, Oak, Maple, and Teak. | 0.1% | ±2% |
| | All forms of drywall and sheetrock including cementboard, ¼” and ½” gypsum drywall, soundboard, and greenboard. | | |
| NOTE: This meter is not appropriate for testing concrete, brick, mortar, or screed | | | |
| Operating Temperature and Humidity | 0 - 40°C And less than 85% Relative Humidity | | |
| Reading Depth Range | 6 - 40 mm | | |
| Power Supply | AAA, 1.5V battery x 3 | | |
| Battery Life | 200 hours without backlight 50 hours with backlight constantly on. | | |