Model DA-8: Digital Moisture Meter



Model DA-8 Digital Moisture Meter provides instant moisture readings from 0 to 25 percent on a wide variety of materials including carpet, yarn, cloth, nonwovens, gypsum board and more up to 99 calibration tables.

Option 115 VAC for North America, South America, Japan Option 220 VAC for Australia, Europe and most of Asia

Product Description

The Model DA-8 digital moisture meter provides instant moisture readings on a wide variety of materials. Custom calibrations eliminate the need for guesswork and comparison charts, and guarantee that moisture readings are accurate and product specific. Custom calibration curves of up to seven points are easily entered using the touch pad controls on the face of the instrument.

The Model DA-8 can be used on most nonmetallic products in the 0-25.5% moisture range. It has been very successful in determining the moisture content of carpet, yam, cloth, non-woven, paper, paperboard, gypsum board, fiberglass, roofing paper and wood. An extra large LCD readout shows the moisture content in direct percent, and makes chart comparisons and difficult to read meter dials obsolete. Testing is nondestructive, and the DA-8 is equipped with four sensitivity ranges.

The secret to the versatility of the DA-8 is in how the electrodes are arranged. Seventeen small, button shaped electrodes are placed in a circular pattern, which ensures good contact with curved and rough surfaces..

Model DA8 Digital Moisture Meter Features

- Simplified Custom Calibration
- Eliminates Guesswork
- 0 to 25.5 percent Moisture Range
- Extra Large LCD Readout
- Stores 99 Calibrations

Additional Information

Process Handheld

Pin Feature Pinless

Contact Feature Contact

Measurement

Method Radio Frequency

Reading Feature Digital

Voltage 115 VAC, 220 VAC

Related Parts



Universal Carrying Case



12V NiMh Rechargeable Battery