



MT-10 Moisture Meter

Measure moisture content for wall board, wood or other building materials to determine places of harmful mold growth or unseen water damage.

Typical application also include checking moisture of concrete slab and wood before installation of floors, determining wood moisture content during drying process, and checking wood moisture before material is used for woodworking applications.

- Checks for moisture content in wood, paper or cardboard and building materials such as sheetrock, concrete, mortar, plaster etc...
- Measurement Ranges:
 - Wood/ Paper: 8 ~ 60%
 - Building Material: 0.3 - 2.0%
 - Temperature: 0°C ~ 40°C or 32°F ~ 99°F
- Used in indoor air quality applications for detecting moisture in the walls, floors and ceilings stimulating mold growth
- LCD Display provides moisture or temperature measurement
- Three color LED provides quick moisture indication:
 - Green - "air-dry" conditions
 - Yellow - increased moisture
 - Red - excess moisture
- Backlight for operation in dark areas
- Low battery indication
- Auto power off

No hassle warranty

No waiting.

*No shipping
charges.*



Our commitment to high-quality products and customer service is demonstrated by our industry exclusive "No Hassle" warranty. In the unlikely event that an Amprobe Test Tool requires warranty service, any of our local dealers are authorized to replace it, on the spot.

(note: \$500 MSLP limit)

MT-10 Mini-vane Anemometer

Data Sheet

Specifications

Measurement Range	
Wood	8 ~ 60%
Building Material	0.3-2.0%
Temperature	0 ~ 40°C or 32 ~ 99°F
Resolution	
Wood	0.1%
Building Material	0.01%
Temperature	0.1°C / 0.2°F
Accuracy	
Wood	±2%
Building Material	±0.1%
Temperature	±1°C / ±2°F
Low Battery Indication	Symbol " " shown on the display (Automatic Power-Off)
Battery	9V, 6F22
Operating Environment	Temperature 0°C ~ 40°C (32°F to 104°F) Relative Humidity < 85%
Storage Environment	Temperature -10°C ~ -50°C (14°F to -58°F) Relative Humidity < 85%
Dimensions	145(L) × 60(W) × 31(H)mm (5.73 x 2.37 x 1.21 in)
Weight	Approx. 95g (0.37 lb)