GENERAL®

4-in-1 Pin/Pad RH Moisture Meter

Ideal for locating water leaks and measuring moisture content of lumber, unfinished wood, drywall, plastered walls, carpeting, floors and subfloors, brick, grout, soil, paper or powders. Also measures ambient temperature and humidity.

Features & Benefits:

- Pin-type and flat surface (non-intrusive dual pad) sensors
- Two dedicated displays:
  (a) Moisture percentage;
  (b) Ambient temperature plus relative humidity
- High accuracy and repeatability
- High/medium/low audible indication of moisture level
- Holds moisture level readings for convenient viewing later
- Auto diagnostic check
- Auto power off

Includes:

1 "9V" Battery, Lanyard, 2 Sets of Spare Pins, User's Manual and Warranty

Check drywall for moisture

Check humidity and ambient temperature during restoration drying

No. MMH800

Check wood for dampness or rot

4-in-1 Pin/Pad RH Moisture Meter

Specifications:

Moisture Measurement Ranges:
    5 to 50% moisture (wood);
    1.5 to 33% moisture (building materials)

Moisture Measurement Accuracy: ±3%

Moisture Measurement Resolution: 0.1%

Humidity Measurement Range: 25 to 95%

Humidity Measurement Accuracy:
    ±5% below 75%RH; ±10% above 75%RH

Temperature Measurement Range:
    32° to 140°F (0° to 60°C)

Temperature Measurement Accuracy:
    ±5.4°F (±3°C)

Operating Temperature:
    25° to 45°F (-4° to 7.2°C)

Operating Humidity: 95% max

Storage Temperature:
    23° to 140°F (-5° to 60°C)

Storage Humidity: 95% max

Auto Power Off:
    After 3 minutes of inactivity

Dimensions:
    7.13 x 2.17 x 1.57 in.
        (181 x 55 x 40mm)

Weight: 4.06 oz. (115g)

Power Source:
    1 "9V" battery (included)

Check for moisture in masonry

Check wood for dampness or rot

Check drywall for moisture

Check humidity and ambient temperature during restoration drying

Quickly check soil moisture content

No. MMH800