GENERAL®

Non-penetrating
LCD Moisture Meter
w/Tricolor Bar Graph

Ideal for DIY enthusiasts, woodworkers, contractors, building inspectors and water damage remediators

Features & Benefits:

- Separate settings for drywall, masonry, softwood and hardwood

- 2 in. (50mm) diagonal backlit LCD + 3-color LED bar graph

- Non-invasive, non-marring, technically ideal for detecting moisture under finished surface

- 3/4 in. (20mm) maximum sensing depth

- ±4% accuracy on wood

- Reading HOLD button

- Auto power off function and out-of-range alarm

- Low battery indication

- Powered by one "9V" battery

Detect potential moisture problems without making pinholes. Save time, money and hassles.

No. MMD7NP

GENERAL®

Specifications:

Measurement Range:
0 to 53% for softwood;
0 to 35% for hardwood;
relative readings for drywall
and masonry

Measurement Accuracy:
±4% for hardwood and softwood

Inductive Sensor Depth:
1.5 x 1.5 in. (38 x 38mm)

Maximum Sensing Depth:
3/4 in. (20mm)

Alarm Levels:
>18% for wood;
>70% for drywall and masonry

LCD Size:
2 in. (50mm) diagonal with three
0.5 in. (13mm) high digits

Bar Graph Composition:
3 each green, yellow and red LEDs

LED Bands:
For drywall and masonry:
green = 0 to 30%
yellow = 31 to 70%
red = >70%
For wood:
green = 5 to 13%
yellow = 15 to 17%
red = >18%

Auto Power Off Trigger:
2 minutes of inactivity

Operating Temperature:
32° to 104°F (0° to 40°C)
@ 5 to 95% RH

Storage Temperature:
14° to 122°F (-10° to 50°C)

Power Source: 1 "9V" battery

Dimensions:
6.7 x 2.9 x 1.2 in.
(170 x 75 x 30mm)

Weight: 5.4 oz. (152g) without battery

Includes:

1 "9V" Battery, User's Manual and
1 Year Warranty

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Wet drywall behind removed bathtub tiles

Hardwood boards entering a kiln that will dry them to a moisture content of less than 10%

Locate moisture or water damage