

Hygrometer 2in1

for wood, construction materials and paper

» Advantages «

- Very fast measurement
- Direct announcement of the humidity in %
- Hold-button for storing the measured value if you cannot read the display during the measurement
- For all woods and construction materials suitably weight between 200 and 3000 kg/m³
-



» Technical data «

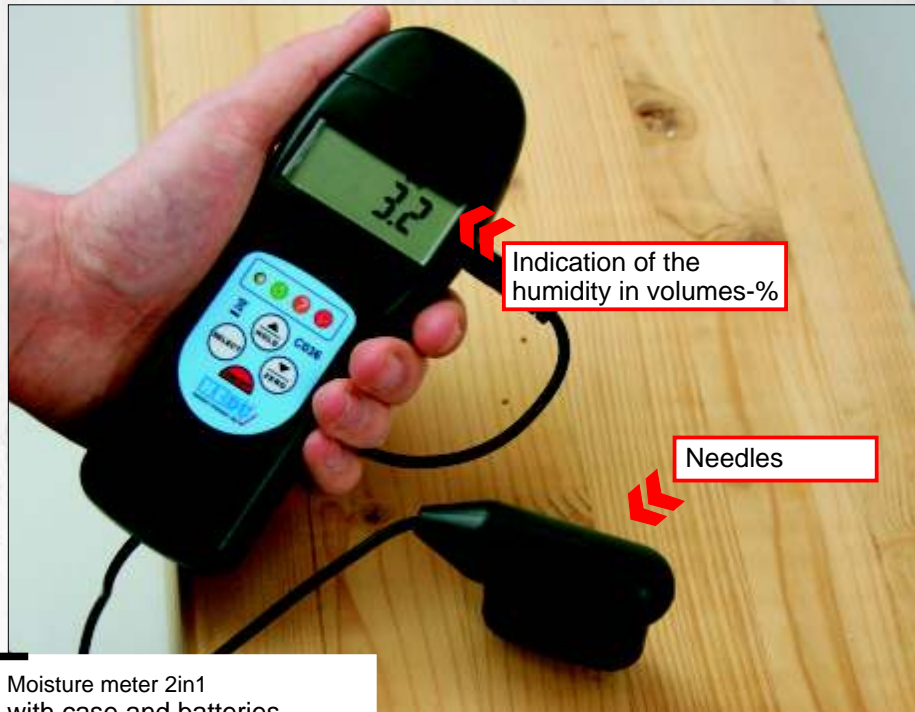
- Measuring range 0 to 80%
- Measuring depth in detector mode 5 cm
- Measuring depth in needle mode 1,2 cm
- Wood, construction materials and paper in search mode
- Wood in needle mode
- handling with 4 batteries 1,5V AAA
-

Measuring speed humidity

The C036 is perfectly appropriate to diagnose humidity differences in screed. Measurements are effected non-distructive and very fast. By using the search-mode non-destructive measurements can be accomplished. If the humidity result is to high, a destructive measuring (CM-Method) is not necessary.

In case of high humidity differences that can exist inside a room, therefor is a non-destructive mesuring very important, to determine the criticle parts of the accurate research.

The number of the essential, complicated and time-consuming measurements, like the CM-Method, is reduced to the minimum.



Moisture meter 2in1 with case and batteries
Art.-No. C036
Just € **199,-**

for wood and construction materials



Hygrometer for wood

» Advantages «

- Very fast measurement
- Direct announcement of the humidity in %
- Non destructive measurement
- Measuring depth 10 to 50 mm
-

Moisture meter for wood with case and battery
Art.-No. C034
Just € **169,-**



» Technical data «

- Measuring range 0 to 100%
- Measuring depth 10 to 50 mm
- Rotary switch for wood sort correction
- Operation with a 9V battery
-