

FHM 20 Moisture Meter



» Moisture meter for wood and building materials.
Wood: Calibrated to 170 wood types in 8 groups.

» **Building materials:** Gypsum, plaster, concrete, concrete screeds, mortar, cardboard, paper.

Measurement of humidity permeation, surface humidity, determination of dry and humid areas.

TECHNICAL DATA	FHM 20
Measuring principle	Electrical resistance
Measuring range wood	6 – 99,9 %
Accuracy wood	± 1 %*
Measuring range building materials	3–33 %
Accuracy building materials	± 1 %
Range temperature measurement	0 °C – +60 °C
Dimensions	180 mm x 50 mm x 31 mm
Weight	175 g

* Average adjustment for European wood at 20°C

FEATURES

- External moisture measurement probe
- External temperature probe: at measurement with moisture and temperature probe the moisture measurement is carried out with automatic temperature compensation. This leads to a higher accuracy.
- 8 mm measuring pins (replaceable)
- Protective cap with integrated calibration check
- Battery indicator
- Automatic power-off (adjustable time)

SUPPLIED WITH

ART-NO. 800320

- Moisture and temperature probe
- Padded bag
- 2 x spare measuring pins
- 2 x AAA Batteries

1 Moisture and temperature probe

