

MoistureMaster Compact Plus



Professional material moisture measurement – quick and non-destructive with Bluetooth interface

The MoistureMaster Compact Plus allows the non-destructive determination of material moisture. The measuring instrument issues visual and acoustic warnings when the material is wet. It is easy to use and the measured data can be transferred through the Bluetooth interface to a mobile phone for the MeasureNote app. The large selection of material characteristics and languages makes a wide range of applications possible.

- Non-destructive measurement of material moisture
- Easy to use: select the material then measure by placing the device on the surface
- Immediate information on the degree of moisture or dryness of the measured material on an LED display
- Clear warning of wet material through red LED display and warning tone
- Variety of uses thanks to 62 selectable material characteristics: 56 wood and 6 building material types
- Simple transfer of measured data through Bluetooth interface to mobile phone for MeasureNote app
- Practical, flexible representation of measured values as well as texts
- Multilingual: menu system and material names in 22 languages

TECHNICAL SPECIFICATIONS

MEASURED VARIABLE	Moisture content of material (capacitive)
MODE	Wood (56 types of wood) Building materials (6 + 2 materials) Index Index-Zoom CM mode
MEASURING RANGE WOOD	3.0% ... 56.4%
ACCURACY (ABSOLUTE) WOOD	± 2%
MEASURING RANGE BUILDING MATERIALS	Anhydrite screed: 0% ... 3.3% Concrete: 0% ... 5% Aerated concrete: 0% ... 66.5% Plaster: 0% ... 23.5% Lime malm brick: 0% ... 5.5% Cement screed: 0% ... 5% Anhydrite screed: 0% ... 3.1% CM mode Cement screed: 0% ... 3.8% CM mode
ACCURACY (ABSOLUTE) BUILDING MATERIALS	± 0.2%

