

## Product Information

### GMI 15 plus

#### Capacitive Material Moisture Indicator

Art. No. 483415



Rear panel

- easy-to-use building moisture and wood moisture indicator
- non-destructive measurement on the back - Moisture can also be detected behind tiles
- Moisture assessment in pocket format
- Direct estimation of moisture, selection:
 

wood	hol
concrete/screed	bET
or digit reference display	rEF
- adjustable with test cube PW 25
- Hold function - for measurement in secluded locations
- Robust, long battery life

### Features

Easy-to-use building moisture and wood moisture indicator! Unadorned and functional at a fair price. The device already pays off at the first building moisture application: Non-destructive evaluation of damage extent & drying condition - by simply comparing with dry reference points of the same structure.

In particular, the drying progress can be observed saving saves valuable time and giving reliable information.

#### GMI 15 plus

- the convenient introduction to wood and building moisture estimation.

#### APPLICATIONS:

Water damage / leak detection / building moisture / wood moisture / caravan and boat.

Moisture assessment for eg: Estate agents, property managers, homeowners, architects, surveyors, construction companies, etc.

### GMI 15 plus

Note: For more precise measurements, the measuring devices GMK 100 and GMK 210 are available in addition to the indicator GMI 15 plus, with additional features such as application-specific characteristic curves, selectable measuring depth, illuminated suits, and acoustic measuring signal.

### Technical specifications

Display:	2 displays: Characteristic curve and measured value, bar display for moisture evaluation
Measuring range:	Wood (HOL) 0.0...100 %u Concrete/screed (BET) 0.0...8.0 %u relative measurements
Moisture evaluation Visually:	Moisture evaluation in 6 levels from WET (=wet) to DRY (=dry)
Measuring depth:	25 mm
Accuracy	The instrument is an indicator. In comparison with dry reference points (boats above waterline, etc.) very precise estimations can be made. (Display values and evaluation are strongly dependent on material composition and intended use of the material - evaluation is an orientation aid and does not replace special expertise)
Working temp.:	-5..+50 °C (Material not frozen)
Storage temp.:	-25..+70 °C
Power supply:	9 V-Battery
Battery life:	max. 2000 h
Housing:	impact-resistant ABS, membrane keypad, transparent pane
Measurements:	Approx. 106 x 67 x 30 mm
Weight:	Approx. 140 g (ready for use)

### Scope of delivery

- Device
- Battery
- Test protocol
- Operating manual

### Accessories

- PW 25 Test cube, Art. No. 601368

