

BM30 Moisture Indicator



Quick localisation of surface moisture

BENEFITS IN PRACTICE:

Quick and non-destructive indication of moisture spread in close-to-surface areas

Extremely useful preliminary testing device for CM measurements

Minimum and maximum value function / hold function

Automatic function and battery test

Ready to use

Excellent value for money

Backlit display

Auto power off



The BM30 is an electronic moisture indicator designed to detect moisture that has spread close to the surface in various different types of materials, like those found in walls, floors or ceilings quickly and easily.

The dielectric measuring method is a totally non-destructive measuring method designed to determine whether there is any moisture in the materials without having to insert any probes or electrodes.

The BM30 can be used immediately and does not only have an extremely short reaction time, but can also provide the user with valuable information like the current value and the minimum and maximum values at the touch of a button on a brilliant, backlit display. The moisture indicator is also equipped with a hold-function that can freeze the current value at any wanted time.

Technical data	BM30 Moisture Indicator
Article no.	3.510.205.030
Measuring principle	dielectric
Measuring range	0 to 100 digits
Resolution	1 digit
Penetration depth	5 to 40 mm
Functions	Minimum, maximum value display, hold function, backlit display, auto power off
Power supply	9 V IEC 6LR61
Dimensions	180 x 45 x 35 mm
Weight	180 g
Scope of delivery	Measuring device, batteries, operating instructions

The BM30 is not only ideal for determining the presence of close-to-surface moisture in many different materials, it is also excellently suited for use in CM measuring to carry out preliminary checks to determine when certain building materials can be laid.

Moisture measuring using the capacitive method

BM30

MultiMeasure
BASIC

Moisture