

DATA SHEET

Surveymaster SM. Protimeter



58-E0032/B

General description

The Surveymaster is the industry standard moisture meter for surveying and investigation moisture in buildings. Two operation modes: search and measure, helping the user to distinguish sub-surface from surface moisture, essential information when trying to establish the extent and cause of a dampness problem. The actual moisture content of wood is shown on the digital display with the corresponding moisture condition shown on the accompanying scale of color-coded lights. This value can be used as reference to estimate the moisture content of other building materials or for comparisons of different moisture conditions.

The meter is supplied complete with:

- 127 mm insulated deep wall probes
- Moisture probe
- Calcheck WME mode calibration check
- 2 spare pins
- Pouch and instructions
- Wood species calibration table

Specifications

Range: 7% to 99% WME (Wood moisture equivalent)

Display 2: 60 LEDs green (dry), yellow (at risk) and red (wet)

Depth of moisture: Non-invasive up to 19 mm, Pin up to 12.7 mm

Power: one 9 V 6F22R battery (included)

Features: Audible tone. May be switched on/off by the user. Auto switch off. May be switched off, or set between one to three minutes, by the user.

Dimensions: 175x30x48 mm

Weight approx.: 100 g

Products

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Surveymaster TM dual mode moisture meter.