

MOISTURE DETECTOR

TECHNICAL DATA

FEATURES

- Measures the moisture content of sawn timber (also cardboard and paper) and hardened materials like plaster, concrete and mortar
- Average adjustment for European wood based on a wood temperature of 20°C
- Electrical resistance measuring principle
- Impact-proof plastic housing
- Auto power-off
- 8mm long integrated electrode pins are replaceable

SPECIFICATIONS

Measuring Range: Wood: 6 to 44% Moisture Content; Hardened Material: 0.2 to 2.0% Moisture Content

Accuracy: Wood: $\pm 1\%$; Hardened Material: $\pm 0.05\%$

Power Supply: 3 x CR2032 batteries

Dimensions: 130 x 40 x 25mm

Weight: 100g

ORDERING INFORMATION

R6013 Moisture Detector
R6013-P Replacement Electrode Pin
CA-52A Soft Carrying Case
CERTIWT1 NIST Calibration Certificate
R6013-NIST Moisture Detector & NIST



Contact:
Industrial Process Measurement, Inc.
3910 Park Avenue, Unit 7
Edison, NJ 08820
732-632-6400
support@instrumentation2000.com
<http://www.instrumentation2000.com>