



MT960 Moisture Meter

The MT960 Moisture Meter is used to measure the moisture level in sawn timber, cardboard, paper, as well as hardened materials such as plaster, concrete and mortar. The MT960 is a conductivity moisture instrument that measures moisture content over the range of 6% to 99.9%. There are two integral electrode pins at the top of the meter for easy one hand operation, supplied with the meter is an extension electrode pin which is ideal when testing in hard to reach locations. Using the temperature probe the readings will be automatically temperature corrected.

Ideal application for surveying buildings for dampness and for rapid determination of the moisture content of wood, chipboard, etc. The meter is microprocessor based and assures maximum possible accuracy.



Features

- Conductivity moisture meter
- WOOD - measure the moisture level in sawn timber, cardboard & paper
- Display moisture levels of hardened materials such as plaster, concrete & mortar
- Integral electrode pins
- 3 Digit backlit LCD
- 150 Different species of wood material provided
- 8 Calibration scales
- Built-in self calibration circuit
- Temperature measurement 0°C to 50°C (with external probe)

Function	Range
Measuring Principle	Electrical resistance
Electrode Length	8mm
Electrodes	2 pin moisture probes
Measuring image wood	6 to 99.9%
Wood accuracy	±(1%)
Size	180 x 50 x 31mm
Weight	175g



Integral 2-Pin
Needle Electrodes



Heavy Duty
Moisture Probe



Calibration Cap



3 Digit Backlit LCD

MT960 | Digital Moisture Meter

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