

Inductive Wood Moisture Meter MD918



Product Description

Measurement tool of Wood Water Level AMTAST MD918 is a measure of water content in wood that has been using induction technology. This tool uses the principle of measuring the induction of moisture content in wood with electromagnetic waves whose frequency is high. This tool has the ability to measure 10 kinds of wood that has been set in it.

This wide range of measurement tools is capable of measuring wood water content ranging from 4 to 80%. With this range the tool will be able to measure the wet wood even. In timber industry or wood timber mill is an important thing to know. This will be useful to facilitate further workmanship, such as: curing, gluing, finishing, preservation and other continuation processes.

Feature Measurement Tool Wood Water Moisture AMTAST MD918:

- Available measurements for 10 types of wood
- Can set upper moisture limits for warning
- Compensate for the accuracy of measurement results using ambient temperature

Specification Measurement tool Wood Water Level AMTAST MD918:

Measurement range: 4 - 80%

• Resolution: 0.5%

Power supply: 3x 1.5V AAA alkaline batteries

• Dimensions: 132 x 67 x 26 mm

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