Laserliner

DampCheck

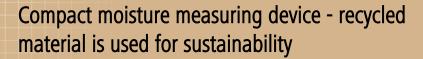## Compact moisture measuring device - recycled material is used for sustainability

This compact moisture measuring device provides an easy means of testing the degree of dryness of firewood to conserve energy and reduce emissions. It can also be used to determine the ambient temperature in a measurement range from 0° to 40° and the moisture content in soft construction materials. The wet/dry indicator has three coloured LEDs and provides immediate information on the degree of moisture or dryness in the material under inspection. The results are displayed numerically and the current measured value can be retained in the display using the hold function. The housing is made from a large proportion of recycled plastic and makes a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Effective reduction of energy and pollutants through precise determination of the dryness level of firewood
- Precise moisture content check for soft building materials
- Measures the ambient temperature
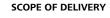- Hold function for locking the current measured value on the display
- Wet/dry LED indicator

TECHNICAL DATA

Measured Variable	Moisture content of material (resistive) Ambient temperature
Mode	Wood (1 group) Building materials (1 material)
Measuring Range Ambient Temperature	0°C … 40°C
Accuracy Ambient Temperature	± 2°C
Measuring Range Wood	Wood group A: 6% … 60%
Accuracy (Absolute) Wood	± 2%
Measuring Range Building Materials	0.2% ... 2.9%
Accuracy (Absolute) Building Materials	± 0.3%

SCOPE OF DELIVERY

4x LR44