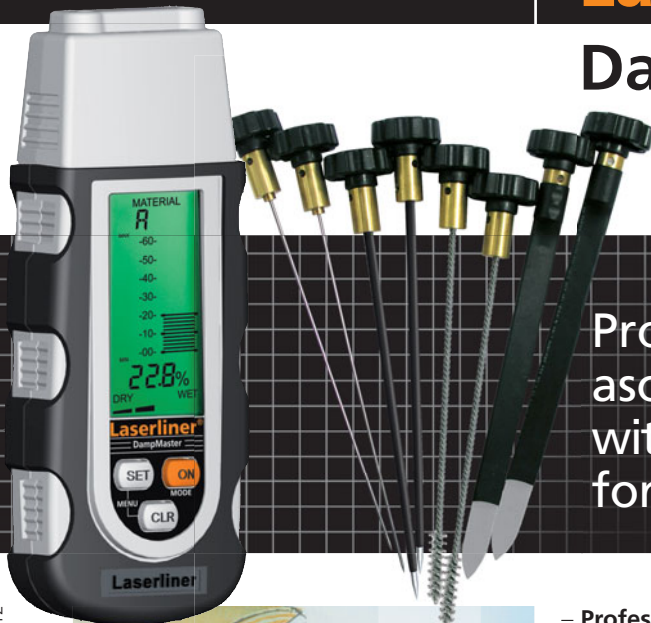
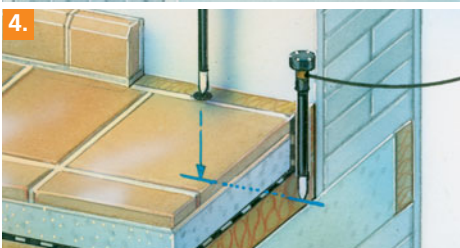
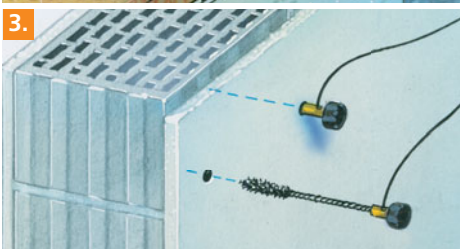
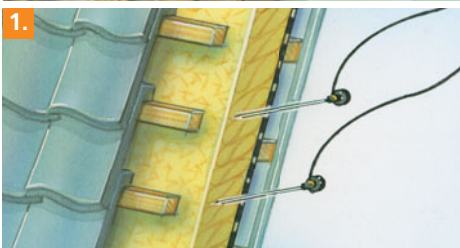
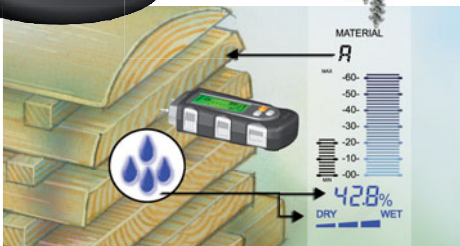


DampMaster Pro

Professional measuring device for ascertaining material moisture with right deep-insertion electrode for every application



Rev.0512



- **Professional moisture measuring device** for wood and building moisture.
- **Material groups:** selection of various material groups (wood and building materials) increase the device's measuring accuracy for material-specific measurements.
- **Wet-dry indicator:** wet-dry evaluation of measurement results provided by bar display.
- **Quick localisation of moisture:** comparison measurements can be made in **Indicator-mode** which reveal increasing or decreasing moisture based on a neutral scale.

1. Round deep-insertion electrode (non-insulated)

for moisture measurements in building and insulating materials between joints or joint intersections.

2. Round deep-insertion electrode (insulated)

for moisture measurements in concealed material layers to assess moisture distribution in multi-layer wall or ceiling structures.

3. Brush deep-insertion electrode

for moisture measurement in homogeneous building material without using a contact mass. Contact is established by the brush tip.

4. Flat deep-insertion electrode (insulated)

for targeted moisture measurements in concealed material layers to assess moisture distribution in multi-layer wall or ceiling structures. Electrodes can be inserted through edge strips or at the wall-ceiling transition.

TECHNICAL DATA

MATERIALS

wood, gypsum plaster, aerated concrete, screed, concrete

MEASUREMENT RANGE / ACCURACY

wood: 0...30 % / ± 1 %, 30...60 % / ± 2 %, 60...90 % / ± 4 %

other materials: ± 0.5 %

OPERATING TEMPERATURE 0...40 °C

MAX. RELATIVE HUMIDITY 85 %

POWER SUPPLY

3 x lithium 3V CR2032

WEIGHT 0.169 kg

DIMENSIONS (W x H x D)

60 mm X 115 mm X 30 mm



DampMaster Pro

including carrying case

+ DampExtension

+ batteries

+ protective cap with self-test function

+ conversion table

ARTICLE	ARTICLE NO	EAN-CODE	PU
DampMaster Pro	082.025A	4 021563 670451	2

