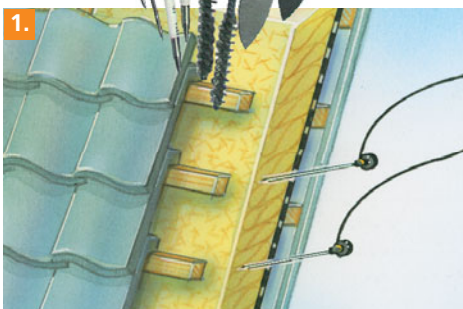


DampExtension

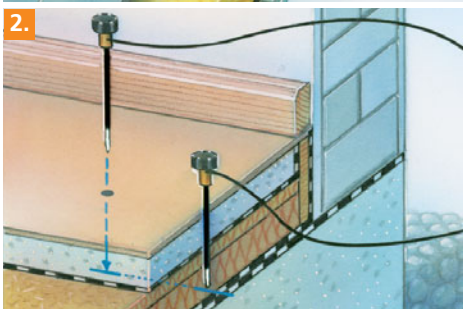
Professional moisture measurement:
the right deep-insertion electrode for
every application

Rev. 0210



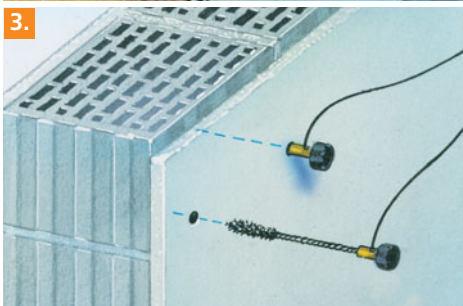
1. Round deep-insertion electrode (non-insulated)

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



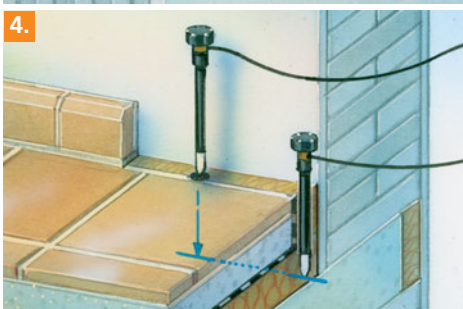
2. Round deep-insertion electrode (insulated)

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



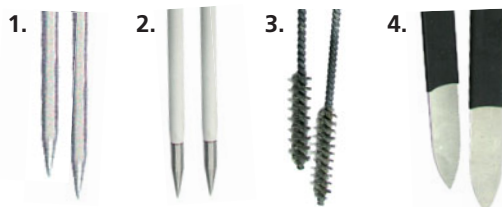
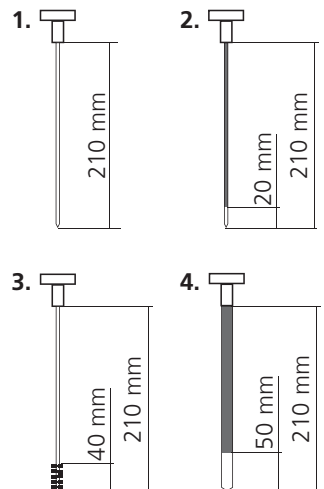
3. Brush deep-insertion electrode

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.



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DampExtension

DeepElectrodes:

- + Round deep electrode, 250 mm
- + Insulated round deep electrode, 250 mm
- + Brush deep electrode, 250 mm
- + Insulated flat deep electrode, 250 mm

+ ExtensionCable

PU 2