



PE-03

Round probes for depth measurement 23cm



The pair of electrodes is particularly used for depth measurement in old buildings, wooden beams (eg roofs), soft set building materials - materials hidden beneath another panel or covering.

Operating Instruction:

- Round Electrodes (2 pieces). Cable with Miniature 3,5mm Jack-plug, 2 Laboratory plugs 4 mm. and 100 cm cable. Connect cable into the destined sockets at the measurement device and brushes.
- Insert de Electrodes in the crack or crevasse.
- Select the desired scale on your measuring device, f.e. Concrete Moisture.
- Read out the measured value.
- Dimension of Round Electrode: Width 13 mm, Length/Measuring depth 23 cm.
- Accessory for i.e. VI-D4, PM-20