HYDROMAT
CM-P PRO

Compliant with DIN 18560-4:2012-06

ORDER CODE **2920**

The Hydromat CM-P unit is a meter that is designed for determining **moisture in set building materials** and several other materials using the **Calcium Carbide Method**. All measurements can be performed directly on the object using the tools included in the case and thus quickly allow to obtain information on the particular moisture condition.

The CM-P case set includes comprehensive equipment. Among others, it contains the **Hydromette Compact B structural moisture meter** (refer to page 29) that is designed to reduce the number of individual measurements required, to scan larger surfaces quickly and efficiently and to obtain significantly higher test reliability. The pre-tester operates non-destructively using a radio frequency field.

The practical **manual pestle** is designed to crush the test material directly in the pressure cylinder and to prepare it quickly while keeping the moisture content.

The decision on whether screed may be laid or a wall may be finished can immediately be made.

Particularly suited for parquet reclining or floor tiling contractors, construction companies, architects, or surveyors.

MEASURING RANGE

- **STRUCTURAL MOISTURE**
  0.30 to 7.50 CM-% using gauge readout
  0.14 to 22.90 CM-% using conversion table

The detailed contents of the case set is found on our website or in the price list.