

CONCRETE TEST HAMMER

The concrete test hammer is used to evaluate the surface hardness of hardened concrete in order to evaluate the strength in various parts of the structure.



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SPECIFICATION

Impact energy: 2.207 Nm Measurement range: 10 to 70 N/mm²

Aluminium case, complete with carrying case, grinding stone and instruction manual Case dimension: 190x100x350 mm

Weight approx.: 1.5 kg

STANDARDS

- EN 12504-2
- ASTM C805

ACCESSORIES

58-C0184

Calibration anvil for concrete test hammer type -N- and -NR-

ORDERING CODE

58-C0181/C

Concrete test hammer type N. Aluminium body. Supplied with hard plastic carrying case. Conforming to EN 12504-2 and ASTM C805

58-C0181/C1

Concrete test hammer type N. Aluminium body, supplied complete with traceable calibration certificate and carrying case. Conforming to EN 12504-2 and ASTM C805

