

## CONCRETE TEST HAMMER

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EN 125042 | ASTM C805

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### GENERAL DESCRIPTION

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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.



### TECHNICAL SPECIFICATIONS

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#### Main features:

- Impact energy: 2.207 Nm
- Measurement range: 10 to 70 N/mm<sup>2</sup>
- Aluminium case, complete with carrying case, grinding stone and instruction manual
- Case dimension: 190x100x350 mm
- Weight approx.: 1.5 kg

### ORDERING INFO

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58-C0181/C

Concrete test hammer type N. Aluminium body. Supplied with hard plastic carrying case. Conforming to EN 125042 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 125042 and ASTM C805

### ACCESSORIES

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58-C0184

Calibration anvil

Used for the periodical calibration of the concrete test hammer 58C0181/C and 58C0181/DGT. Made from special alloy steel.

- Dimensions 150 mm dia. x 230 mm height.
- Weight approx.: 16 kg

58-C0181/24A

Scale graduated in p.s.i. for 58C0181/C and 58C0181/C1