

# Hardened Concrete Testing

58

## NDT / Protection & repair of concrete structures

### Concrete Test Hammer & Calibration Anvil



**TECHNICAL SPECIFICATIONS:**

- 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

**Concrete test hammer (rebound method )**

Cat. No. 58-C0181/C.IMP

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..

**ORDERING INFORMATION:**

**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



**TECHNICAL SPECIFICATIONS:**

- Dimension: 150mm diam. X 230mm height
- Weight approx.: 16 kg

**Calibration anvil for Concrete Test Hammer**

Cat. No. 58-C0184

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

**ORDERING INFORMATION:**

**58-C0184** Calibration Anvil

**58-C0181/24A** Scale graduated in psi for 58-C0181/C and 50-C0181/C1



53 Granite Street, GEEBUNG, QLD, 4034, Australia | P.O. Box 124, VIRGINIA, QLD 4014, Australia

Ph.: +61 (0)7 3265 4952 | Fax: +61 (0)7 3265 2713 | Email: sales@geo-con.com.au | Web: www.geo-con.com.au