Product name:	Product code:
Rebound Hammer Test Hammer	CMI-NP-0252



Description

A spring driven impact hammer that measures the surface hardness of concrete to estimate compressive strength and uniformity. Used for quick site checks on structures.

Technical specification

Standard	IS 13311 Part 2
Case	Carrying case
Calibration	Anvil test

Standard Accessories

- Calibration test anvil
- Grinding stone
- Carry case

The plunger is pressed on the concrete and the rebound of the hammer mass is read on a scale. Results are converted to strength with a conversion chart as per IS 13311 Part 2.

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Features

- Direct reading rebound scale
- Calibrated impact energy
- Compact body for site use
- Pointer lock for reading
- Supplied with conversion chart

Technical Specifications

Impact energy	2.207 N-m
Rebound scale	10 to 100
Plunger travel	Approx. 75 mm
Application	Concrete 10 to 70 MPa
Weight	Approx. 1.1 kg