



C380

Concrete test hammer

EN 12504 PART 2	ASTM C805	DIN 1048	BS 1881:202	NF P18-417
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The top quality test hammer available on the market.

Suitable for finished concrete structures and buildings having strength resistances from 10 to 70 N/sq.mm. This concrete test hammer, entirely produced by Matest, has **aluminium frame** and thanks to its very accurate manufacture processing and selected components ensures high precision test results in the time.

Supplied complete with calibration curve chart in N/mm² (Mpa) values, abrasive stone, carrying case.

Spring impact energy 0.225 mkg.(2.207 Joule or Nm)

Dimensions with the case: 330x100x100 mm

Weight: 2 Kg