

REBOUND CONCRETE TEST HAMMERS

STANDARDS: EN 12504: Part 2 | ASTM C805 | DIN 1048

BS 1881:202 | NF P18-417

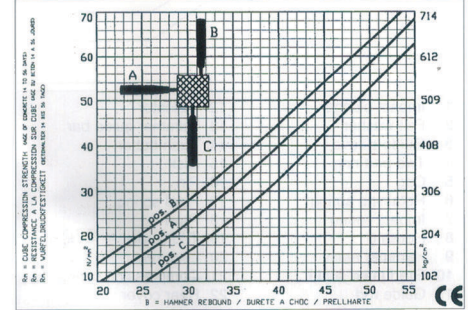
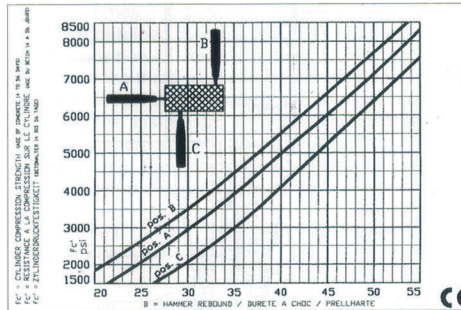
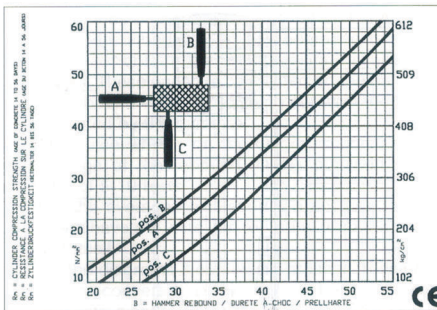
Designed to perform non-destructive tests on concrete structures, it gives an immediate indication of the compressive strength of the concrete using the calibration curve supplied with.

MODELS: C380 CONCRETE TEST HAMMER MATEST DESIGN

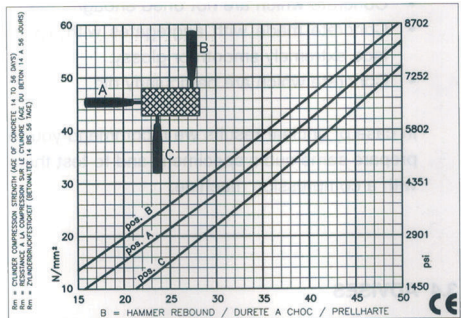
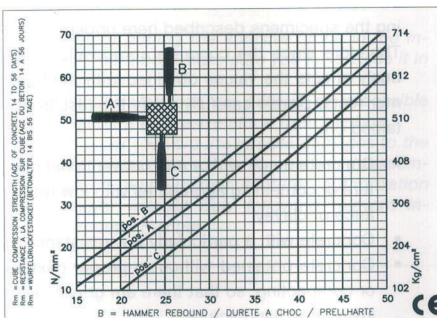
Spring impact energy 0.225 mkg. (2.207 Joule or Nm) Suitable for finished concrete structures and buildings having strength resistances from 10 to 70 N/sq.mm (102-714 Kg/sq.cm). **This concrete test hammer, entirely produced by Matest, has aluminium frame and thanks to its very accurate manufacture processing and selected components ensures high precision test results in the time. The top quality test hammer available on the market.** Supplied complete with calibration curve chart in N/mm² (Mpa) values, abrasive stone, carrying case.

Dimensions with the case: 330x100x100 mm Weight: 2 kg

CLASSIC CONCRETE HAMMER GRAPHICS



ROCKS MODEL GRAPHICS



SCALE 10-100



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