

Proceq

Proceq Schmidt Concrete Hardness Tester

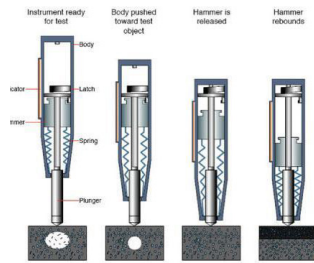
Pine Item #54265

DESCRIPTION:

Proceq Schmidt[®] concrete testers are used for the non-destructive measurement of the concrete/mortar compressive strength and the control of the uniform concrete quality (in-situ concrete and prefabricated structures) as well as for detecting weak spots. The compressive strength (f_c) is established by measuring the hardness (rebound value R) of the concrete surface and with the conversion curves. ORIGINAL SCHMIDT[®] Concrete test hammers with various impact energies can be used depending on the form and sizes of the concrete structures (lower impact energy for thin and/or weak components).

FEATURES:

- Type N Original Schmidt: Rebound values are read from a scale for subsequent calculation of the mean. Compressive strength values can be read from a conversion diagram
- Type NR Original Schmidt: Rebound values are recorded as a bar chart on a paper strip which has a capacity for 4000 test impacts



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Product Specifications

Dimension	TYPE N	US: 5.5 x 4.5" x 12.75" Metric: 140 x 114 x 324 mm
	TYPE NR	US: 12.75 x 11.75" x 4" Metric: 325 x 295 x 105 mm
Weight	TYPE N	US: 3.5 lbs (Ship 4lbs) Metric: 1.6 kg (Ship 1.8 kg)
	TYPE NR	US: 6 lbs (Ship 7lbs) Metric: 2.7 kg (Ship 3.2 kg)



Video:
<https://youtu.be/wZOuJ-7L5ojl>



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In-Stock Equipment



Repair & Calibration



Rental Protection Plan