



IF IT'S WORTH BUILDING, IT'S WORTH TESTING

Contents

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This wishlist was generated on 30/01/2019, and contains the following Products:

34-8538

Prism Mould 75 X 75 X 254mm

34-8544

**Two Gang Prism Mould Produces 1 Inch Square X 11 1/4 Inch Long Specimen
(10 Inch Gauge Length)**

35-1480

Standard Concrete Test Hammer



Prism Mould 75 X 75 X 254mm

Code: [34-8538](#)

Product Group: [Prism Moulds and Inserts](#)

For producing specimens 75mm square x 254mm gauge length to BS 812-123. The mould is made of steel and constructed so that the gauge length can be set within ± 2.54 mm limits. The overall length of the manufactured prism with steel inserts is 292mm.

Further Information

****NOT AVAILABLE FOR SALE IN THE USA****



Two Gang Prism Mould Produces 1 Inch Square X 11 1/4 Inch Long Specimen (10 Inch Gauge Length)

Code: [34-8544](#)

Product Group: [Prism Moulds and Inserts, Test Bar Moulds](#)

To produce specimens 1 inch square x 11¼ inches long to ASTM C490. The mould is constructed so that the gauge length can be set within ± 0.1 inch limits.

Standards

ASTM C141, ASTM C151, ASTM C157, ASTM C227, ASTM C490, ASTM C531, AASHTO T107

Specification

Construction	Plated steel.
Gauge Length	10" (254 mm) between inner ends of embedded contact points.
Weight	Net 20 lbs. (4.3 kg).



Standard Concrete Test Hammer

Code: [35-1480](#)

Product Group: [Concrete Test Hammer, Surface Hardness](#)

The hammer is intended for testing the quality of concrete in finished structures such as buildings and bridges. Supplied complete with carrying case and carborundum stone, the hammer is suitable for testing concrete with compressive strengths of 10 to 70 N/mm².

Standards

ASTM C805

Specification

Body	Includes indicator scale, calibration curves.
Calibration Curves	Rebound number vs. compressive strength.
Rubbing Stone	Prepares test surface.
Accuracy	Within 15 %.
Carrying Case	Plastic.
Weight	Net 3 lbs. (1.4 kg).