

















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

Contents

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This wishlist was generated on 06/05/2019, and contains the following Products:

23-7452

Speedy Moisture Tester D2 Large 0-20% Moisture Range. Supplied Less Calcium Carbide

23-7700

Calcium Carbide Powder 500G.

78-0140/03

Drying Oven 750 Litre







Speedy Moisture Tester D2 Large 0-20% Moisture Range. Supplied Less Calcium Carbide

Code: 23-7452

Product Group: Rapid Moisture Testers, Rapid method by Speedy Moisture Tester, Rapid method by Speedy Moisture Tester

Uses a technique based on the fact that water will react with calcium carbide to form a gas and that the quantity of gas formed is directly proportional to the water present. The gas pressure is indicated on a built-in pressure gauge. The pressure gauge calibrated in percentage of moisture. Has a moisture range of 0-20% with gauge divisions every 0.2%. Holds a sample size of 20 g. Includes an electronic balance of 200 g capacity x 0.1 g readability and is supplied in plastic carrying case.

Standards

BS 812, ASTM D4944, AASHTO T217

Specification

ModelD2 LargeMoisture Range0 to 20%Gauge divisions0.20%Sample weight g20Weight complete kg8.4

Accessories



Calcium Carbide Powder 500G.

Code: 23-7700



Reagent for Speedy Moisture Testers. Pack of 12 Cans 500 G Each. (Calcium Carbide)

Code: 23-7702

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Speedy Calibration Unit Self Contained Unit.

Code: 23-7600

Spares/Consumables



Portable Electronic Balance

Code: 23-7452/12

Alternatives



Speedy Moisture Tester D2 Small 0-20% Moisture Range. Supplied Less Calcium Carbide

Code: 23-7502



Speedy Moisture Tester G2 Large 0-50% Moisture Range. Supplied Less Calcium Carbide

Code: 23-7462

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Calcium Carbide Powder 500G.

Code: 23-7700

Product Group: Accessories for the Speedy Moisture Tester, Accessories for the Speedy Moisture Tester

Supplied in 500 g container.

Standards

ASTM D4944, AASHTO T217

Further Information

NOT AVAILABLE FOR SALE IN THE USA







Drying Oven 750 Litre

Code: 78-0140/03

Product Group: Oven Drying Method, Oven Drying

Method, Oven Drying Method

Constructed of mild steel with powder coated exterior and aluminium coated steel chamber (corrosion resistant). 3 pH + neutral with digital control. Microprocessor digital control as standard. Temperature range 40-250 deg.C.

Comes with certificate of conformity for BS1377.

5 shelves and 8 shelf positions.

Weight: 200kg