



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

Contents

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This wishlist was generated on 18/06/2018, and contains the following Products:

38-0645

Reference Cement

80-0300/13

90 micron sieve

39-0031/10

Paddle

38-2010/10

Consistency Plunger

38-2110

EN Initial and Final Set Needle

38-1200

Le Chatelier Flask

38-0650

Filter Papers



Reference Cement

Code: [38-0645](#)

Product Group: [Determination of Fineness Blaine Apparatus](#)

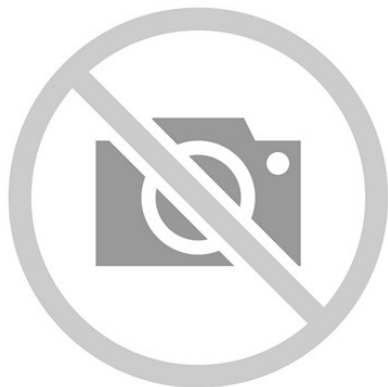
Accessory: 5g sachet.

Standards

ASTM C204, AASHTO T153

Further Information

Available from U.K factory



90 micron sieve

Code: [80-0300/13](#)

Product Group: [Accessories for Sieve Shakers](#)



Paddle

Code: [39-0031/10](#)

Product Group: [Automatic/Manual 5 Litre Nominal Capacity Mortar Mixer](#)

Stainless steel complies with EN196.

Standards

BS 3892-1, EN 451-2

Further Information

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



Consistency Plunger

Code: [38-2010/10](#)

Product Group: [Vicat Method](#)

Spare.

Standards

EN 196-3, EN 13454-2, ASTM C187, ASTM C191

Further Information

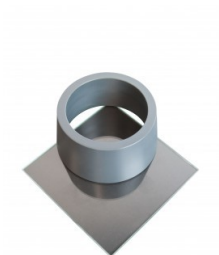
****NOT AVAILABLE FOR SALE IN THE USA****

Accessories

ASTM Initial Set Needle

Code: [38-2620](#)





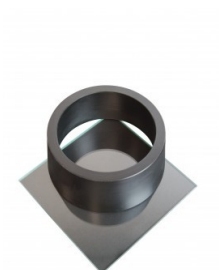
ASTM Vicat Mould

Code: [38-2660](#)



EN Initial and Final Set Needle

Code: [38-2110](#)



EN Vicat Mould

Code: [38-2300](#)



Engineer's Steel Rule

Code: [81-0805](#)



Harvard Trip Balance

Code: [78-7090](#)



Vicat Mould

Code: [38-2200](#)



Weights for Harvard Trip Balance

Code: [78-7110](#)



EN Initial and Final Set Needle

Code: [38-2110](#)

Product Group: [Vicat Method](#)

1.13mm diameter and 1.13mm diameter with special footing.

Standards

ASTM C187, ASTM C191

Further Information

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

Accessories

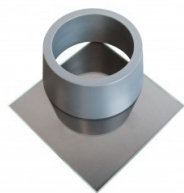
ASTM Initial Set Needle

Code: [38-2620](#)



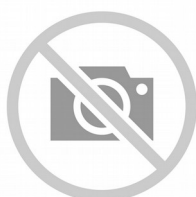
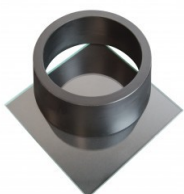
ASTM Vicat Mould

Code: [38-2660](#)



EN Vicat Mould

Code: [38-2300](#)



Engineer's Steel Rule

Code: [81-0805](#)



Harvard Trip Balance

Code: [78-7090](#)

Vicat Mould

Code: 38-2200



Weights for Harvard Trip Balance

Code: 78-7110

Spares/Consumables

Consistency Plunger

Code: 38-2010/10

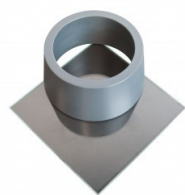


Alternatives

ASTM Initial Set Needle

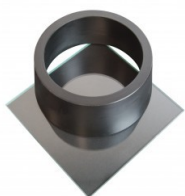
Code: 38-2620





ASTM Vicat Mould

Code: [38-2660](#)



EN Vicat Mould

Code: [38-2300](#)



Engineer's Steel Rule

Code: [81-0805](#)



Harvard Trip Balance

Code: [78-7090](#)



Vicat Mould

Code: [38-2200](#)



Weights for Harvard Trip Balance

Code: [78-7110](#)



Le Chatelier Flask

Code: 38-1200

Product Group: Le Chatelier Flask, Specific Gravity (relative density) of Hydration Cement

For determining the density of hydraulic cement and lime, supplied complete with calibration certificate. Capacity 250ml. Graduated from 0 to 1ml and from 18 to 24ml graduations. Accurate to 0.05ml.

Standards

EN 196-6, ASTM C128, ASTM C188, E 694, AASHTO T133

Specification

Graduations

Zero mark represents 250 ml, the capacity of the large bulb; neck graduations from 0-1 ml in 0.1 ml divisions with two extra 0.1 ml graduations above the 1.0 and below the 0 marks; bulb portion of neck holds 17 ml; top portion of neck graduated from 18-24 ml in 0.1 ml divisions; 24 ml capacity.

Stopper

Ground glass.

Weight

Net 8 oz. (227 g).

Accessories



Chattaway Spatula 125 mm

Code: 81-0180



Electronic Balance - 620 g x 0.001 g

Code: [78-5405/01](#)



Water Bath - 12 litres

Code: [82-8500/01](#)



Filter Papers

Code: [38-0650](#)

Product Group: [Determination of Fineness Blaine Apparatus](#)

Accessory: 12.7mm diameter. Box of 100.

Standards

ASTM C204

Further Information

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