

















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

Contents



This wishlist was generated on 29/02/2016, and contains the following Products:

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Sample Container - Tinned Steel 2.5 litres

81-3060

Sample Container - Tinned Steel 10 litres

81-4020

Sample Tray - 306 x 306 x 38 mm

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Sample Tray - 406 x 406 x 50 mm

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Sample Tray - 610 x 610 x 63 mm

81-4160

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Sample Tray - 1200 x 1160 x 50 mm

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Measuring Cylinder - Glass 250 ml

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Measuring Cylinder - Glass 100 ml

24-1800

Shrinkage Mould to BS 1377

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Pyknometer Complete with Non-Corrodable Cone and Rubber Seal 1Kg Capacity

24-2890

Density Bottle 25Ml.

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50MI Density Bottle with Perforated Stopper.

24-2950

100Ml Density Bottle with Perforated Stopper.

34-0192

Slump Test Set BS & ASTM. C/W Slump Cone Base Plate Steel Rule Tamping Rod & Funnel.

82-7341

Mould Oil (25 Litre Drum)

34-4670

150mm Cube Mould 2-Part Clamp Type. Cast Iron Construction. BS EN Compliant.

34-0130

Tamping Rod 16mm Dia X 600mm Long Hemispherical At Both Ends.

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Bowl - 2.5 litre

Code: 81-5020

Product Group: Beakers and Bowls

Further Information



Bowl - 5 litre

Code: 81-5040

Product Group: Beakers and Bowls

Further Information



Bowl - 11 litre

Code: 81-5060

Product Group: Beakers and Bowls

Further Information



Sample Container - Tinned Steel 2.5 litres

Code: 81-3040

Product Group: Moisture Content Tin and Sample

Containers

Further Information



Sample Container - Tinned Steel 10 litres

Code: 81-3060

Product Group: Moisture Content Tin and Sample

Containers

Further Information



Sample Tray - 306 x 306 x 38 mm

Code: 81-4020

Product Group: Sample Trays

Further Information



Sample Tray - 406 x 406 x 50 mm

Code: 81-4030

Product Group: Sample Trays

Further Information



Sample Tray - 610 x 610 x 63 mm

Code: 81-4080

Product Group: Sample Trays

Further Information



Sample Tray - 910 x 910 x 76 mm

Code: 81-4160

Product Group: Sample Trays

Further Information



Sample Tray - 1200 x 1160 x 50 mm

Code: 81-4230

Product Group: Sample Trays

Further Information



Measuring Cylinder - Plastic 100 ml

Code: 82-1840

Product Group: Measuring Cylinders, BS Plastic with spout, graduated to BS 5404.

Further Information



Measuring Cylinder - Glass 250 ml

Code: 82-0420

Product Group: Measuring Cylinders, BS

Soda glass, spouted, BS EN 4788.

Further Information



Measuring Cylinder - Plastic 500 ml

Code: 82-1880

Product Group: Measuring Cylinders, BS Plastic with spout, graduated to BS 5404.

Further Information



Measuring Cylinder - Plastic 1000 ml

Code: 82-1900

Product Group: Measuring Cylinders, BS Plastic with spout, graduated to BS 5404.

Further Information



Measuring Cylinder - Glass 100 ml

Code: 82-0380

Product Group: Measuring Cylinders, BS, Volumetric

Shrinkage

Soda glass, spouted, BS EN 4788.

Further Information



Shrinkage Mould to BS 1377

Code: 24-1800

Product Group: Linear Shrinkage

To produce a specimen 140 mm long x 12.5 mm radius.

Standards BS 1377



Pyknometer Complete with Non-Corrodable Cone and Rubber Seal **1Kg Capacity**

Code: 24-2885

Product Group: Pycnometer Top and Jar, Particle

Density: Pyknometer Methods

Glass jar complete with noncorrodible cone.

Standards

BS 1377, BS 812-2, EN 1097-7, EN 1997-2, ASTM D854, AASHTO T100, ASTM C128, AASHTO T84

Specification

1 quart (0.9 liter) capacity. Top Spun; 3/8â (9.5 mm) hole. Gasket Rubber; 2-1/4â^{III} (57.2 mm) i.d.; 2-7/8â (73 mm) o.d.

Weight Net 1.6 lb. (727 g).

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Density Bottle 25Ml.

Code: 24-2890

Product Group: Particle Density: Pyknometer

Methods

Supplied complete with capillary vent stopper. Conforms to BS 733 and ISO 3507. Gay-Lussac type.

Standards

ASTM C128, AASHTO T84, BS 1377, BS 812-2



50Ml Density Bottle with Perforated Stopper.

Code: 24-2900

Product Group: Particle Density: Pyknometer

Methods

Supplied complete with capillary vent stopper. Conforms to BS 733, and ISO 3507. Gay-Lussac type.

Standards ASTM C128, AASHTO T84



100Ml Density Bottle with Perforated Stopper.

Code: 24-2950

Product Group: Particle Density: Pyknometer

Methods

Supplied complete with capillary vent stopper.

Gay-Lussac type.

Standards ASTM C128, AASHTO T84

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Slump Test Set BS & ASTM. C/W Slump Cone Base Plate Steel Rule Tamping Rod & Funnel.

Code: 34-0192

Product Group: Slump Test

BS and ASTM comprising of slump cone, base plate, steel rule, tamping rod and funnel.

Further Information

NOT AVAILABLE FOR SALE IN THE USA

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Mould Oil (25 Litre Drum)

Code: 82-7341

Product Group: Chemicals, Test and Reference Materials, Accessories for Concrete Moulds

Further Information

Not available for sale in the USA





150mm Cube Mould 2-Part Clamp Type. Cast Iron Construction. BS EN Compliant.

Code: 34-4670

Product Group: Cube Moulds

2-part with clamp attached base plate.

Specification

Construction Bolted sides and clamped base

plate

Finish Painted

Weight 42 lb (19.1 kg)

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Tamping Rod 16mm Dia X 600mm Long Hemispherical At Both Ends.

Code: 34-0130

Product Group: Precision Air Entrainment Meter, Slump Test, Accessories for Concrete Moulds

Steel, 600 mm long x 16 mm dia, hemispherical at both ends

Further Information