



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

This wishlist was generated on 20/12/2016, and contains the following Products:

82-0460

Measuring Cylinder - Glass 500 ml

82-0420

Measuring Cylinder - Glass 250 ml

24-2885

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

79-2080

300mm Dia BS Sieve 75 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-2200

300mm Dia BS Sieve 600Mic Stainless Steel Mesh.

79-2240

300mm Dia BS Sieve 1.18mm Stainless Steel Mesh.

24-9002

Standard Compaction Rammer 2.5Kg BS1377-1975

47-0450

PRD Split Mould and Baseplate

24-9000

BS Standard Compaction Mould 1000Cm Capacity.

42-1000/01

Buoyancy Balance 6Kg X 0.1G. Supplied with Support Frame Water Tank & Suspension Hook.

42-1005

Wire Basket Brass with Handle Nominal 6000Cm³ Capacity with 1.7mm Wire Mesh.

81-0222

Scoop - 250 mm long

34-6100

Flake Capping Compound to ASTM C617 22Kg



Measuring Cylinder - Glass 500 ml

Code: [82-0460](#)

Product Group: [Measuring Cylinders, BS](#)

Soda glass, spouted, BS EN 4788.

Further Information

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



Measuring Cylinder - Glass 250 ml

Code: [82-0420](#)

Product Group: [Measuring Cylinders, BS](#)

Soda glass, spouted, BS EN 4788.

Further Information

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



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

Code: [24-2885](#)

Product Group: [Particle Density: Pyknometer
Methods, Pycnometer Top and Jar](#)

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

Alternatives



Sand Absorption Cone.

Code: [42-1700](#)



300mm Dia BS Sieve 75 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2080

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

Standards

BS 410-1, ISO 3310, EN933-2, ISO 565

Further Information

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



300mm Dia BS Sieve 600Mic Stainless Steel Mesh.

Code: 79-2200

Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

Standards

BS 410-1, ISO 3310, ISO 565, EN933-2

Further Information

NOT AVAILABLE FOR SALE IN THE USA



300mm Dia BS Sieve 1.18mm Stainless Steel Mesh.

Code: 79-2240

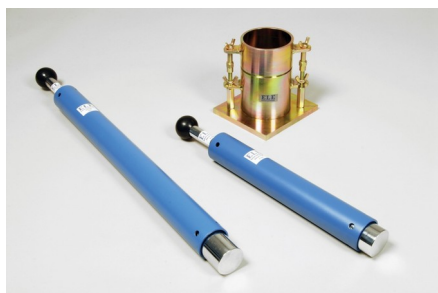
Product Group: 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

Standards

BS 410-1, ISO 3310, EN933-2, ISO 565

Further Information

NOT AVAILABLE FOR SALE IN THE USA



Standard Compaction Rammer 2.5Kg BS1377-1975

Code: [24-9002](#)

Product Group: [BS/EN compaction test 2.5kg](#)

50mm diameter with 300mm drop, manufactured from corrosion protected steel.

Standards

BS 1377-4, BS 1924-2

Specification

Rammer	50 mm dia, 2.5 kg
Drop	300 mm
Guide Sleeve	Machined steel tubing with air pressure release holes
Finish	Corrosion resistant
Weight kg	4.2

Alternatives



BS Compaction Rammer 4.5Kg Wt.

Code: [24-9004](#)



PRD Split Mould and Baseplate

Code: [47-0450](#)

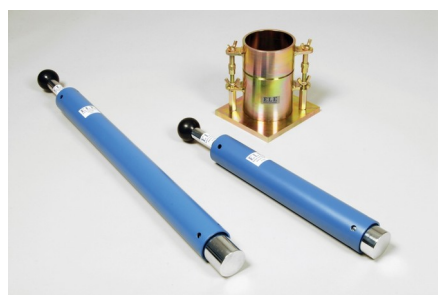
Product Group: [Percentage Refusal Density \(PRD\)](#)

Standards

EN 12697-32, EN 13280-4, BS 598-104

Further Information

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



BS Standard Compaction Mould 1000Cm Capacity.

Code: [24-9000](#)

Product Group: [Accessories for BS compaction and CBR, BS/EN compaction test 2.5kg](#)

Plated steel standard compaction mould to BS 1377, comprising of a collar mould body and base plate with quick release wing nuts for easy dismantling.

Standards

BS 1377-4, BS 1924-2

Specification

Mould volume	1 litre
Dimensions	105 mm dia x 115.4 mm high
Construction	All steel, threaded studs with wing nuts, plated.
Weight	5.5 kg



Buoyancy Balance 6Kg X 0.1G. Supplied with Support Frame Water Tank & Suspension Hook.

Code: [42-1000/01](#)

Product Group: [Particle Density \(specific gravity\) and Water Absorption for Coarse Aggregates](#)

The buoyancy balance system developed by ELE consists of a rigid support frame, incorporating a water tank mounted on a platform. A mechanical lifting device is used to raise the water tank through the frame height immersing the specimen suspended below the balance. The balance supplied may also be used as a standard weighing device, thus providing a versatile and comprehensive weighing system in the laboratory. 6000 g x 0.1 g supplied with frame, water tank and suspension hook.

Standards

EN 1097-6, EN 12697-6, BS 812, ASTM C127, AASHTO T85

Further Information

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

For 220 - 240 V AC, 50 - 60 Hz, 1 ph.



Wire Basket Brass with Handle Nominal 6000Cm³ Capacity with 1.7mm Wire Mesh.

Code: 42-1005

Product Group: [Particle Density \(specific gravity\) and
Water Absorption for Coarse Aggregates](#)

For BS 812 Relative Density. 200 mm diameter x 190
mm deep, 1.70 mm wire mesh.

Standards

EN 1097-6, EN 12697-6, BS 812, ASTM C127, AASHTO T85

Further Information

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



Scoop - 250 mm long

Code: [81-0222](#)

Product Group: [Scoops and Shovels](#)

Further Information

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



Flake Capping Compound to ASTM C617 22Kg

Code: [34-6100](#)

Product Group: [Flake Capping Compound, Sulphur Compound Method](#)

Supplied in 22 kg box.

Standards

ASTM C617, AASHTO T231

Specification

Density	13 7 lbs./cu. ft. (2,186 kg/cu. m.).
Tensile Strength	605 psi (4.2 x 105 kg/sq m.) after 48 hrs.
Compressive Strength	5,000 psi (3.6 x 106 kg/sq m.) minimum, after 2 hrs.
Melting Range	23 0°-24 0°F (11 0°-115 °C).
Optimum Pouring Range	260°-290°F (12 6°-143 °C).
Weight	Net 50 lbs. (22 .7 kg); Shpg. 52 lbs. (23 .6 kg).

Alternatives



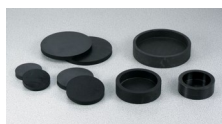
4" Compression Pads 60 Durometer

Code: [34-6132/10](#)



4" Compression Pads 70 Durometer

Code: [34-6132/12](#)



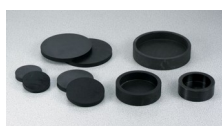
4" Retaining Caps

Code: [34-6132](#)



6" Compression Pads 60 Durometer

Code: [34-6134/10](#)



6" Compression Pads 70 Durometer

Code: [34-6134/12](#)



Capping Compound Warming Pots 110vAC

Code: [34-6125/02](#)



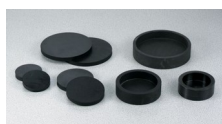
Capping Compound Warming Pots 220vAC

Code: [34-6125/01](#)



Cylinder Capping Frame Complete with 100mm and 150mm Dia Capping Plates.

Code: [34-6031](#)



Cylinder Capping Set

Code: [3000/02](#)



Cylinder Capping Set

Code: [3000/01](#)



Melting Pot 4 Litre Capacity. 50 to 300 Deg. C. Temperature Range.

Code: [34-6122/01](#)