

















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

Contents



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Electronic Balance - 32 000 g x 1.0 g

78-5655/01

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Laboratory Concrete Mixer

82-8020/01

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42-0600

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Contents



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42-3050

Sodium Hydroxide Solution

82-7171

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45-6750/24

100mm filter papers (pack of 100)

24-9250

Filter Paper Equivalent to Whatman No 5 150mm Dia Box of 100.

24-9220

Filter Papers 150mm Dia Equivalent to Whatman No 1. Box of 100.

81-0508

Heat-Resistent Gloves, With Gauntlet



Automatic Soil Compactor ASTM 110-120V 60Hz 1Ph

Code: 24-9095/02

Product Group: Automatic Compactors, Automatic

Soil Compactor

Standards

ASTM D558, ASTM D559, ASTM D560, ASTM D698, ASTM D1557, AASHTO T99, AASHTO T134, AASHTO T135, AASHTO T136, AASHTO T180

Specification

Hammer Circular faced, 2.0" (50.8 mm)

dia. foot; selectable to either 5.5 lb.(2.5 kg) or 10 lb. (4.5 kg)

weight.

Drop Adjustable to either 12 " (305

mm) or 18" (45 7 mm)

Controls Digital counter system, selector

switch for either standard proctor test or modified proctor/CBR testing.

Dimensions 10" w. x 17" d. x 55 " h. (25 0 x

43 0 x 1,400 mm).

Weight Net 41 9 lbs. (190 kg).

Accessories



ASTM Compaction Mould 152mm.

Code: 24-9066

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Calibration Kit For Automatic Soil Compactor

Code: 24-9095/12



Proctor Mould

Code: 24-9060

Spares/Consumables



Lead Cylinders

Code: 24-9095/13



Modified Compaction Mould

Code: 24-9098



Standard Compaction Mould

Code: 24-9097

Alternatives

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Automatic Soils Compactor ASTM 220-240V 50Hz 1Ph.

Code: 24-9095/01



Automatic Soils Compactor ASTM 220-240V 60Hz 1Ph.

Code: 24-9095/06



6" (152 mm) Sand Cone Apparatus

Code: 2600E

Product Group: 6" (152 mm) Sand Cone Density

Method

Set Includes:

El29-4302. Sand Density Cone x 1

El29-4292/10. Replacement Sand Jug x 2

El29-4342. Field Density Plate x 1

El29-4355. Bags, Density Sand x 2

El88-7700. Spoon x 1

El88-7960. Steel Chisel x 1

EI88-7940. Rubber Mallet x 1

EI88-7300. Scoop x 1

EI88-7042. Field Cans x 12

EI88-1600 Field Scale x 1

Standards

ASTM D1556, AASHTO T191

Further Information

Drying oven required for density testing; not included, order separately.



Ohaus Electronic Balance - 35,000 g Capacity

Code: 88-1104/02

Product Group: Ohaus Series Electronic Balances

Further Information

100-240V, 50/60 Hz.

Specification

Maximum Capacity 35000 g
Readability 0.5 g
Internal Calibration NO

Pan Size (in/cm) 11.0 x 14.9 in / 28.0 x 37.7 cm

Dimensions w x h x d (in/cm) 14.9 x 18.4 x 5.0

in / 37 x 46.7 x 12.8 cm

Shipping Wt. (lb/kg) 24 lb / 10.6

kg

Alternatives



High Capacity Electronic Balance

Code: 88-1094/02



Ohaus Electronic Balance - 2,100 g Capacity

Code: 88-1220/02A

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Ohaus Electronic Balance - 2,100 g Capacity

Code: 88-1044/02



Ohaus Electronic Balance - 210 g Capacity

Code: 88-1200/02A



Ohaus Electronic Balance - 24,000 g Capacity

Code: 88-1098/02



Ohaus Electronic Balance - 3,100 g Capacity

Code: 88-1054/02



Ohaus Electronic Balance - 310 g Capacity

Code: 88-1024/02



Ohaus Electronic Balance - 6,000 g Capacity

Code: 88-1074/02



Ohaus Electronic Balance - 8,100 g Capacity

Code: 88-1084/02

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Ohaus Electronic Balance - 8,100 g Capacity

Code: 88-1230/02A



Ohaus Electronic Balance - 810 g Capacity

Code: 88-1210/02A



Ohaus Electronic Balance - 810 g Capacity

Code: 88-1034/02



Forced Convected Oven - 27 cu. ft. capacity - 240v

Code: 88-0166/01

Product Group: Forced Convected Ovens

240vAC, 50/60 Hz, 1ø, 16.4 amps.

Alternatives



Bench Oven - Digital PID Controller - 7 cu. ft. capacity - 115V

Code: 88-0140/02



Bench Oven - Digital PID Controller - 7 cu. ft. capacity - 230V

Code: 88-0140/01



Bench Oven - Hydraulic Thermostat - 7 cu. ft. capacity - 115vAC

Code: 88-0130/02



Bench Oven - Hydraulic Thermostat - 7 cu. ft. capacity - 230vAC

Code: 88-0130/01

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Double Wall Laboratory - 3.0 cu. Ft. Capacity - 115vAC

Code: 88-0220/02



Double Wall Laboratory - 3.0 cu. Ft. Capacity - 230vAC

Code: 88-0220/01



Double Wall Laboratory Oven - 0.7 cu. Ft. Capacity - 115vAC

Code: 88-0200/02



Double Wall Laboratory Oven - 2.0 cu. Ft. Capacity - 115vAC

Code: 88-0210/02



Forced Convected Oven - 18 cu. ft. capacity - 240V

Code: 88-0161/01

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Forced Convected Oven - 6.9 cu. ft. capacity - 120V

Code: 88-0156/02



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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

Accessories



Sample Tray - 1200 x 1160 x 50 mm

Code: 81-4230



Shovel - With flat blade

Code: 81-0240

Spares/Consumables



Stopwatch

Code: 81-0521

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150mm Cube Mould 4-Part Clamp Type. **Cast Iron Construction. BS EN Compliant.**

Code: 34-4570

Product Group: Cube Moulds, Cube Moulds

4-part with clamp attached base plate.

Standards

BS 1881-108, EN 12390-1, EN 12390-2

Specification

Construction Bolted sides and clamped base

plate

Finish Painted

Weight 42 lb (19.1 kg)

Accessories



Aluminium Scoop Large

Code: 81-0220



Compacting Bar 25mm Sq X 380mm

Code: 34-2910



Float - Plasterer's type

Code: 81-0340

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Mould Oil (25 Litre Drum)

Code: 82-7341



Wire Brush

Code: 81-0705

Spares/Consumables



Soft Headed Mallet.

Code: 29-5020

Alternatives



Vibrating Table 600 X 400mm Table Top. 220-240V 50Hz 1Ph. Supplied with clamping assembly

Code: 34-6250/01



Wet Washing Sieve - 8" diam. x 8-1/2" h. x 8" depth to mesh (203 x 216 x 203 mm).

Code: 79-7025

Product Group: Wet Washing Sieves

Standards ASTM E11

Specification

Frame

Brass

Mesh Weight Stainless steel. Net 6 lbs. (2.7 kg)

Alternatives



Wet Washing Sieve - 3" diam. x 3-1/2" h. x 3" depth to mesh (76 x 89 x 76 mm).

Code: 79-7010



Wet Washing Sieve - 8" diam. x 4-1/2" h. x 4" depth to mesh (203 x 114 x 102 mm).

Code: 79-7015



Wet Washing Sieve - 8" diam. x 4-1/2" h. x 4" depth to mesh (203 x 114 x 102 mm). With No. 35 back-u

Code: 79-7020

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Wet Washing Sieve - 8" diam. x 8-1/2" h. x 8" depth to mesh (203 x 216 x 203 mm). With No. 35 back-u

Code: 79-7030

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12in Dia ASTM Sieve 75 Mic Stainless Steel Mesh.

Code: 79-6060

Product Group: U.S. Standard Testing Sieves, 12" Diameter ASTM Sieves, 12" Diameter ASTM Sieves, 12" Diameter ASTM Sieves

Standards

ASTM E11

Specification

Frames Full height; 3-1/4â^{III} (82.5 mm)

depth to mesh.

Construction Polished and lacguered brass

with S.S. mesh.

Nameplates Show standard, alternate and

Tyler Screen Scale equivalent

designations.

Weights Net 4 lbs. (1.8 kg).

Sieve Size or Number
No. 200
Sieve Opening Standard
75 um
Sieve Opening Alternative (in.)
0.0029



12in Dia ASTM Sieve 150Mic Stainless Steel Mesh.

Code: 79-6020

Product Group: U.S. Standard Testing Sieves, 12" Diameter ASTM Sieves, 12" Diameter ASTM Sieves, 12" Diameter ASTM Sieves

Standards

ASTM E11

Specification

Frames Full height; 3-1/4â (82.5 mm)

depth to mesh.

Construction Polished and lacquered brass

with S.S. mesh.

Nameplates Show standard, alternate and

Tyler Screen Scale equivalent

designations.

Weights Net 4 lbs. (1.8 kg).

Sieve Size or Number No. 100 150 um Sieve Opening Standard Sieve Opening Alternative (in.) 0.0059



Cement Pan

Code: 34-0152

Product Group: Slump Cones, Mixing Pans and

Bowls

Standards

ASTM C143/C143M, ASTM C192, AASHTO T23, AASHTO T119, ASTM T126

Accessories



Slump Cone Base

Code: 34-0150

Alternatives



Slump Cone Base

Code: 34-0150

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Sample Tray - 610 x 610 x 63 mm

Code: 81-4080

Product Group: Sample Trays

Further Information

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Sample Tray - 406 x 406 x 50 mm

Code: 81-4030

Product Group: Sample Trays

Further Information

NOT AVAILABLE FOR SALE IN THE USA



Cbr/Core Cutter Extruder Frame and Hydraulic Jack Extrudes 150mm/6 Inch Diameter Specimens.

Code: 23-4250

Product Group: Soil Extruders

Comprises a frame and hydraulic jack with adaptor plate supplied. Extrudes samples from BS CBR Mould and ASTM CBR Mould.

Standards BS 1377-1

Accessories



Adaptor Plate for 23-4250 to Extrude 100mm/4 Inch **Diameter and Marshall Specimens.**

Code: 23-4300

Alternatives



38mm Hand Operated Hydraulic Sample Extruder with **Trimming Knife 38mm Split Former & Cutting Tool.**

Code: 23-4090

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Proctor/Core Cutter Extruder Frame and Hydraulic Jack. Extrudes 100mm/4 Inch Diameter Specimens

Code: 23-4200

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Proctor/Core Cutter Extruder Frame and Hydraulic Jack. Extrudes 100mm/4 Inch Diameter Specimens

Code: 23-4200

Product Group: Soil Extruders, Accessories for manual and automatic compaction

Adaptor plates will be supplied; extrudes samples from BS Compaction Mould, Proctor Mould 100 mm, Core Cutter and Marshall Mould. Maximum extrusion force 20kn.

Standards

BS 1377-1

Further Information

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Accessories

Steel Block

Code: 45-6463



Alternatives

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38mm Hand Operated Hydraulic Sample Extruder with Trimming Knife 38mm Split Former & Cutting Tool.

Code: 23-4090



Cbr/Core Cutter Extruder Frame and Hydraulic Jack Extrudes 150mm/6 Inch Diameter Specimens.

Code: 23-4250



Marshall Test 50

Code: 45-6810/01



Marshall Test 50

Code: 45-6810/06

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Advanced SilverSchmidt Concrete Test Hammer

Code: 35-1500

Product Group: Surface Hardness

The SilverSchmidt ST/PC is the first integrated concrete test hammer featuring true rebound value and unmatched repeatability.

Two factors contribute to the improved performance of this concrete test hammer over its predecessors:

- Velocity based detection of the rebound quotient
- The lightweight hybrid design of the impact plunger is made from aerospace alloy, matched to the elastic properties of the concrete and equipped with a hardness steel cap

Independent validation testing by BAM (Federal Institute for Materials Research and Testing, Germany) has shown the SilverSchmidt ST/PC to have less dispersion than the classical concrete test hammer over the entire range.

The unique design and high quality construction of the concrete test hammer SilverSchmidt ST/PC makes rebound hammer testing guicker and more accurate than ever before.

NOT AVAILABLE FOR SALE IN THE USA

Further Information

- The SilverSchmidt ST/PC concrete test hammer combines a high measurement accuracy with an unmatched repeatability.
- The rebound value requires no angular correction
- The concrete test hammer offers customer conversion curves for a wide range of compressive concrete strengths, including low fc (<10 N/mm2, 1'450 psi) and high strength concrete (up to 100 N/mm2, 14'500 psi)
- A large number of measurement points can be easily collected by the concrete test hammer and automatically evaluated according to statistical data
- The concrete test hammer offers automatic conversion to the required measurement unit (MPa,

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N/mm2, kg/cm2, psi)

Specification

Technical Data Silver Schmidt
Impact Energy 2.207 Nm
Hammer Mass 135 g
Spring Constant 0.79 N/mm
Spring Extension 75 mm (2.95")

Dimensions 55 x 55 x 255 mm (2.16" x

2.16" x 9.84")

Concrete Compressive 10-100 N/mm2 (1450-14500

Strengths ps

Weight 570 g (1.4 lb)

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Hydrometer Jar Bath 220vAC

Code: 24-4867/01

Product Group: Hydrometer Jar Bath

Standards

ASTM D422, AASHTO T88

Further Information

220vAC, 50/60 Hz, 1ø.

Specification

Capacity 8 hydrometer jars.

Construction Stainless steel tank; enamel

finish exterior.

Jar Support Stainless steel grid.

Temperature Range

Ambient to 60°C (14 0°F).

Sensitivity

±0.2°C at 20°C (68°F).

Circulating System

Heating System

Immersion type; 700 watt heater in stainless steel

mixing chamber.

Plumbing Ports Overflow; Drain; Inflow and

outflow for cooling

system.

Inside Dimensions 37âII w x 8âII d x 16âII h (939

x 203 x406 mm)

Outside Dimensions 48 âu w x 11 âu d x 19âu h

(1,219 x 279 x 483 mm)

Weight Net 90 lbs. (41 kg).

Alternatives

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Hydrometer Jar Bath 110vAC

Code: 24-4867/02

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Soil Hydrometer Type 151H ASTM D422 Graduated 0.995 to 1.038 Specific Gravity.

Code: 24-4650

Product Group: ASTM Soil Hydrometers, Soil

Hydrometers

Graduated 0.995 to 1.038 g/ml.

Standards

ASTM D422, ASTM E100, AASHTO T88

Specification

Construction Molded, seamless.
Scale Bouyoucos; double scale.

Calibration At 68°F.

Weight Net 4 oz. (113 g).

Alternatives



Soil Hydrometer BS EN DD ENV graduated 0.995 to 1.030 g/ml

Code: 24-4620



Soil Hydrometer Type 152H ASTM/Aashto Graduated -5 to + 60G/Litre.

Code: 24-4640

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Large Curing Tank C/W with Circulating Pump Heater/Thermostat Unit and Lower Rack

Code: 34-6575/01

Product Group: Expansion (swell) Test Equipment, Large Curing Tank

This Large Curing Tank is supplied complete with a submersible pump, immersion heater/thermostat unit and separate control panel. The tank includes a lower rack as standard and is designed to maintain the temperature at $20 \pm 2^{\circ}$ C, providing that the ambient temperature does not fall below 15°C or rise above 20°C.

Standards

EN 12390-2, ASTM C31, AASHTO T23

Further Information

NOT AVAILABLE FOR SALE IN THE USA

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

Specification

Internal Dimensions 1040 x 1040 x 605 mm (I x w x

h)

Capacity 650 litres
Rated Power 2000 watt
Weight 60 kg

Accessories



Maximum and Minimum Thermometer

Code: 82-5310

Alternatives

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Jolting Table 220 - 240 V AC 60 Hz

Code: 39-1150/06



Non Hazardous Glass Thermometers -1 -+51°C

Code: 82-5270

Product Group: Non Hazardous Glass Thermometers

0.1°C divisions + total immersion

Further Information

NOT AVAILABLE FOR SALE IN THE USA



Beaker - 250 ml

Code: 82-0140

Product Group: Beakers and Covers

Borosilicate glass, squat form.

Further Information

NOT AVAILABLE FOR SALE IN THE USA



Sodium Hexametaphosphate 500G.

Code: 24-4145

Product Group: Sodium Hexametaphosphate,

Mechanical Analysis Stirrer

Standards

ASTM D422, AASHTO T88, ASTM E100

Spares/Consumables



Solid Rubber Stopper

Code: 4699-0881



High Speed Stirrer Complete with Paddle Cup & Baffle. 220-240V 50/60Hz 1Ph.

Code: 24-4125/01

Product Group: Mechanical Analysis Stirrer

Compact bench top stirrer used for dispersing soil samples in water. Supplied complete with mixing paddle and dispersion cup with baffle. Beaker position maintained by column retainer.

Standards

BS 1377, ASTM D422, AASHTO T88

Accessories



Sodium Hexametaphosphate 500G.

Code: 24-4145

Spares/Consumables



Mixing Paddle for 24-4125 Series High Speed Stirrer

Code: 24-4125/10



Soil Dispersion Cup & Baffle.

Code: 24-4125/11

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Electronic Balance - 32 000 g x 1.0 g

Code: 78-5527/01

Product Group: Electronic Balances

Further Information

Not available for sale in the USA

Specification

Capacity resolution 32000 g x 1.0 g 225 x 275 mm Pan size

Mains and battery Yes

Dimensions (w x d x h) 315 x 355 x 110 mm

Weight 6 kg

Weighing units g, kg, lb, lb:oz, oz

Repeatability 1 g

Power supply 230AC, 50/60Hz, 10 watts



Electronic Balance - 75 Kg x 5.0g

Code: 78-5655/01

Product Group: Electronic Balances

Further Information

Not available for sale in the USA

Specification

Capacity resolution 75 kg x 5g Pan size 400 x 500 mm

Mains and battery Yes

Dimensions (w x d x h) 400 x 590 x 972 mm

Weight 28 kg

Weighing units g, kg, lb, lb:oz, oz, N



Laboratory Concrete Mixer

Code: 34-3592/02

Product Group: Laboratory Concrete Mixer

Electric motor and hand tow kit included.

Further Information

110vAC, 60 Hz, 1ø.

Specification

Mixing Capacity 3 cu. Ft. (85 litres)

Drum Capacity 5-1/2 cu. Ft. (156 litres)

Motor 1/3 h.p

Dimensions 41" I x 26" w x 55" h (1041 x

660 x 1,397)

Weight Shpg. 300 lbs (145 kg)

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Distilled Water Still

Code: 82-8020/01

Product Group: Distilled Water Still

Further Information

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Specification

Dimensions (I x w x h) 590 x 530 x 940 mm

Boiling chamber Glass

Condenser Borosilicate glass

3.5 litres/hr when permanently Output

connected to water supply

220 - 240 V AC, 50 - 60 Hz, 1 Electrical supply

Rated power 2.75 kW Weight 12 kg



Set of Flakiness Sieves Comprising 1 Ea 4.9mm 7.2mm 10.2mm 14.4mm 19.7mm 26.3mm and 33.9mm

Code: 42-0600

Product Group: Flakiness Sieves and Gauges

Comprising of 1 each, 4.9 mm, 7.2 mm, 10.2 mm, 14.4 mm, 19.7 mm, 26.3 mm and 33.9 mm.

Standards

BS 813

Further Information

NOT AVAILABLE FOR SALE IN THE USA

Alternatives



Length Gauge

Code: 42-0820

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Length Gauge

Code: 42-0820

Product Group: Elongation Index

Manufactured to the dimensions specified in BS 182.

Standards BS 812-105

Further Information

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Accessories



300mm Dia BS Sieve 10.0mm Perforated Plate.

Code: 79-2555



300mm Dia BS Sieve 14.0mm Perforated Plate.

Code: 79-2575

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300mm Dia BS Sieve 20.0mm Perforated Plate.

Code: 79-2595



300mm Dia BS Sieve 28.0mm Perforated Plate.

Code: 79-2615



300mm Dia BS Sieve 37.5mm Perforated Plate.

Code: 79-2640



300mm Dia BS Sieve 45.0mm Perforated Plate

Code: 79-2650

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300mm Dia BS Sieve 5.60mm Perforated Plate.

Code: 79-2520



300mm Dia BS Sieve 50.0mm Perforated Plate.

Code: 79-2655



300mm Dia BS Sieve 6.30mm Perforated Plate.

Code: 79-2525



300mm Dia BS Sieve 63.0mm Perforated Plate.

Code: 79-2670



300mm Dia Lid.

Code: 79-2010



300mm Dia Receiver.

Code: 79-2020



Air Jet Sieving Machine

Code: 80-0300/09



ELE Sieve Shaker

Code: 80-0200/01



ELE Sieve Shaker

Code: 80-0200/06

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Sample Tray - 1200 x 1160 x 50 mm

Code: 81-4230



Sample Tray - 406 x 406 x 50 mm

Code: 81-4030



Shovel - With flat blade

Code: 81-0240

Alternatives



Flakiness Gauge.

Code: 42-0410



Set of Flakiness Sieves Comprising 1 Ea 4.9mm 7.2mm 10.2mm 14.4mm 19.7mm 26.3mm and 33.9mm

Code: 42-0600

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Sodium Hydroxide Solution

Code: 42-3050

Product Group: Organic Impurities Test, Sodium

Hydroxide Solution

3% sodium hydroxide solution

Standards

ASTM C40, AASHTO T21

Specification

Solution

3% sodium hydroxide; 97% water; one pint plastic bottle. Net 1-1/2 lbs. (0.6 kg).

Weight

Accessories



Colour Standard to ASTM C40

Code: 42-3040

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Sodium Sulphate

Code: 82-7171

Product Group: Chemicals, Test and Reference

Materials

Anhydrous. No hazard. 3 kg

Further Information

NOT AVAILABLE FOR SALE IN THE USA



100mm filter papers (pack of 100)

Code: 45-6750/24

Product Group: Moulds for Gyratory Compactors

100 x 100 mm

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Filter Paper Equivalent to Whatman No 5 150mm Dia Box of 100.

Code: 24-9250

Product Group: Filter Paper, ASTM/AASHTO CBR

mould accessories

Box of 100.

Standards

ASTM D1883, AASHTO T193

Specification

Grade Coarse.

Size 15 cm diam. $(5.9 \hat{a} \mathbb{D})$. Weight Net 8 oz. (22 7 g).

Accessories



Filter Screen 150mm Dia with 0.15mm Mesh.

Code: 24-9240

Alternatives



Filter Screen 150mm Dia with 0.15mm Mesh.

Code: 24-9240



Filter Papers 150mm Dia Equivalent to Whatman No 1. Box of 100.

Code: 24-9220

Product Group: BS EN CBR mould accessories

Box of 100.

Standards

EN 13286-4, BS 1377-4, BS 1924-2

Accessories



BS Solid Base or Top Plate

Code: 24-9204

Alternatives



BS Solid Base or Top Plate

Code: 24-9204

www.ele.com +44 (0)1525 249 200



Heat-Resistent Gloves, With Gauntlet

Code: 81-0508

Product Group: Miscellaneous Laboratory Hardware

Further Information

NOT AVAILABLE FOR SALE IN THE USA