



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

This wishlist was generated on 07/12/2016, and contains the following Products:

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25-5130

**Two Part Split Mould 38mm**

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25-5050/10

**Drainage Line for 25-4250**

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25-3518/10

**Adaptor kit, to perform CBR on the Tritest 50 load frame**

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26-1746

**Bladder-Type Air/Water Pressure Assembly. 1000 Kpa Maximum Working Pressure.**

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26-1746/10

**Replacement Bladder Wide Neck (38mm Id)**

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26-1805

**Oil 5 Litres T46**

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26-2270

**Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Hand Operated.**

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26-2281

**Vane 12.7mm Diameter X 19mm Long**

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26-2283

**Vane 12.7mm Diameter X 25.4mm Long.**

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26-2275/10

**Set of 4 Calibrated Springs for Laboratory Vane Apparatus.**

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26-2279

**Vane 12.7mm Diameter X 12.7mm Long.**

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25-0591

**Manometer Tubes & Stand.**

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**Constant Level Tank.**

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**Constant Head Permeability Cell 75mm Diameter Specimen.**

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24-0417/01

**Motorised Liquid Limit Device W/ Counter BS 220-240V 50Hz 1Ph.**

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**Casagrande Grooving Tool Aashto**

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**Shrinkage Mould to BS 1377**

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23-3505

**Mortar and Pestle Porcelain.**

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82-2500

**Wash Bottle**

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81-2979

**Moisture Content Tin**

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81-4030

**Sample Tray - 406 x 406 x 50 mm**

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81-5020

**Bowl - 2.5 litre**

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81-5040

**Bowl - 5 litre**

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81-5060

**Bowl - 11 litre**

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81-0100

**Spatula 100 mm**

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78-5456/01

## Electronic Balance - 4 500 g x 0.01 g

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78-5485/01

## Electronic Balance - 20 000 g x 0.1 g

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24-9000

## BS Standard Compaction Mould 1000Cm Capacity.

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24-9002

## Standard Compaction Rammer 2.5Kg BS1377-1975

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24-9004

## BS Compaction Rammer 4.5Kg Wt.

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24-9060

## Proctor Mould

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24-9070

## ASTM/Modified Proctor Compaction Rammer 4.5Kg.

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24-9198

## BS Cbr Mould Body.

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24-9200

## BS Extension Collar

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24-9204

## BS Solid Base or Top Plate

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24-9202

## BS Perforated Base Plate.

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24-9206

## Cbr Cutting Collar with Area Ratio of 21.9% to Fit BS Moulds.

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24-9208

## C-Spanner for BS Cbr Mould. Two Required.

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24-9210

## Base Plate Tool for BS Mould

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24-9216

## 2Kg Split Surcharge Weight.

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34-0130

**Tamping Rod 16mm Dia X 600mm long hemispherical at both ends.**

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24-9220

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

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24-9260

**Swell Plate**

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24-9262

**Swell Stand**

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25-0613

**Soaking Tank.**

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24-9275

**Dial Gauge 25mm Travel X 0.01mm Divisions.**

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23-1517

**150mm Dia Gravel Auger Head.**

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23-1501

**100mm Dia Soil Auger Head**

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23-1525

**50mm Dia Dutch Soil Auger Head.**

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23-1577

**38mm Diameter Sample Tube 230mm Long Complete with End Caps.**

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24-4620

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

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24-4700

**Hydrometer Sedimentation Cylinder**

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24-4145

**Sodium Hexametaphosphate 500G.**

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24-4800

**Nomographic Chart for The Determination of Stokes Law.**

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24-2885

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

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24-2890

**Density Bottle 25MI.**

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24-2900

**50MI Density Bottle with Perforated Stopper.**

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24-2950

**100MI Density Bottle with Perforated Stopper.**

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24-2830

**Gas Jar 75mm Dia X 300mm with Glass Cover and Rubber Bung.**

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23-4090

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

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## Two Part Split Mould 38mm

Code: [25-5130](#)

Product Group: [Two-way Split Moulds](#), [Two-Part Split Mould](#)



## Drainage Line for 25-4250

Code: [25-5050/10](#)

Product Group: [Replacement Drainage Line](#)

1.4" Specimen Cap





## Adaptor kit, to perform CBR on the Tritest 50 load frame

Code: [25-3518/10](#)

Product Group: [CBR Load Frames](#)

Contains a platen adaptor and a stabilising bar



## Bladder-Type Air/Water Pressure Assembly. 1000 Kpa Maximum Working Pressure.

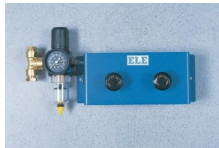
Code: 26-1746

Product Group: [Air/Water Pressure Systems - up to 1000 kPa](#)

With transparent plastic chamber for operating continuously at pressures up to 1000 kPa. A length of tubing is provided for connecting the air/water cylinder outlet to a pressure measuring system.

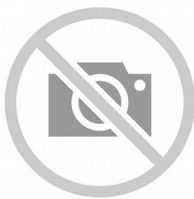
- Used to supply hydraulic pressure from a pneumatic pressure source.
- Prevents air entering the hydraulic pressure system.
- Maximum working pressure 1000kpa.
- Supplied with connectors and tubing for fitting to pressure measuring systems.

## Spares/Consumables



## Pneumatic Pressure Reducing Panel. Provides Two Independent Pressure Outlets 1000 kPa Max.

Code: 26-1760



## Replacement Bladder Wide Neck (38mm Id)

Code: 26-1746/10



## Replacement Bladder Wide Neck (38mm Id)

Code: [26-1746/10](#)

Product Group: [Air/Water Pressure Systems - up to 1000 kPa](#)



## Oil 5 Litres T46

Code: 26-1805

Product Group: Oil/Water Constant Pressure System

5 litres



## Laboratory Vane Apparatus with 4 Springs and 12.7mm Vane; Hand Operated.

Code: [26-2270](#)

Product Group: [Laboratory Vane Apparatus](#),  
[Laboratory Vane Apparatus](#)

The equipment is based on a design by the Transport Research Laboratory, England, and is available in hand or motorised versions. Stress is applied through the 12.7 x 12.7 mm vane by means of any one of four calibrated springs.

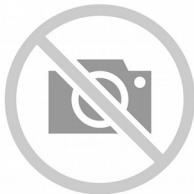
## Standards

BS 1377

## Further Information

Hand-operated, complete with 4 calibrated springs and a 12.7 mm diameter x 12.7 mm long vane.

## Spares/Consumables



## Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

Code: [26-2275/10](#)



## Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)

Product Group: [Laboratory Vane Apparatus](#),  
[Laboratory Vane Apparatus](#)

Standards  
BS 1377

## Spares/Consumables



## Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

Code: [26-2275/10](#)



## Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)

Product Group: [Laboratory Vane Apparatus](#),  
[Laboratory Vane Apparatus](#)

Standards  
BS 1377

## Spares/Consumables



## Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

Code: [26-2275/10](#)



## Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

Code: [26-2275/10](#)

Product Group: [Laboratory Vane Apparatus](#),  
[Laboratory Vane Apparatus](#)

Standards  
BS 1377





## Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)

Product Group: [Laboratory Vane Apparatus](#),  
[Laboratory Vane Apparatus](#)

Standards  
BS 1377

## Spares/Consumables



## Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

Code: [26-2275/10](#)



## Manometer Tubes & Stand.

Code: [25-0591](#)

Product Group: [Constant Head Apparatus](#)

Comprising three glass tubes of constant bore, metre scale and connecting tubing for cell pressure take-off points, all mounted on a free-standing panel. Comprising three glass tubes of constant bore, metre scale and connecting tubing for cell pressure take-off points, all mounted on a free-standing panel.

## Standards

BS 1377-5



## Constant Level Tank.

Code: [25-0593](#)

Product Group: [Constant Head Apparatus](#)

Manufactured from transparent plastic with attachment for wall mounting. The inlet, outlet and overflow pipes are fitted to the base of the tank and can be adjusted for height within the tank. Supplied complete with connecting tubing.

## Standards

BS 1377-5



## Constant Head Permeability Cell 75mm Diameter Specimen.

Code: [25-0580](#)

Product Group: [Constant Head Apparatus](#)

75 mm Diameter

## Standards

BS 1377-5

## Specification

Nominal Cell inside diameter	75 mm
Cell wall	Transparent plastic
Take-off points	3
End plates	Anodised aluminium
Weight kg	2.6



## Motorised Liquid Limit Device W/ Counter BS 220-240V 50Hz 1Ph.

Code: [24-0417/01](#)

Product Group: [Casagrande Method](#)

Complete with revolution counter and motor.

## Standards

BS 1377-2



## Casagrande Grooving Tool Aashto

Code: [24-0461](#)

Product Group: [AASHTO Grooving Tool, Casagrande Method, Motorized Liquid Limit Device](#)

- Rust resistant brass construction.
- 1 cm gage block located at end of handle.

The AASHTO Grooving Tool is used to control the width of the soil groove in the liquid limit cup, in accordance with AASHTO specifications.

## Standards

AASHTO T89

## Further Information

Brass construction with a gauge height of 1 cm.

## Specification

Construction	Brass.
Gauge Height	1 cm.
Weight	Net 3 oz. (85 g).

## Spares/Consumables



## ASTM Plastic Grooving Tools

Code: [24-0451](#)



## Glass Plate.

Code: [24-0430](#)

Product Group: [Casagrande Method, Determination of Plastic Limit](#)

500 mm square x 10 mm thick.

## Standards

BS 1377-2



## Soil Colour Chart Set

Code: **23-7150**

Product Group: **Soil Colour Charts, Soil Color Charts**

The Munsell Soil Color Charts is an affordable way to evaluate the type of soil that is present within a given area. The book is set up to allow users to make soil color evaluations in the field quickly and easily. The soil classification system that has been developed around the Munsell color system is an established and accepted process to assign a soil type. This classification system has been used in the United States for more than 55 years to aid in the management and stewardship of natural resources. Through the use of the Munsell Soil Color Charts, practitioners from a wide range of professions can share reliable and consistent information about the color of soils at a particular site with colleagues anywhere around the world. The Munsell Soil Color Charts are used by a variety of industries and professions such as universities and high schools, forestry, forensics, environmental and soil science, building and contracting, landscaping, real estate, health departments, geology and archaeology.

## Further Information

The following pages are included in the Munsell Soil Color Charts:

- Munsell 10R Soil Chart
- Munsell 10YR Soil Chart
- Munsell 2.5Y Soil Chart
- Munsell 2.5YR Soil Chart
- Munsell 5Y Soil Chart
- Munsell 5YR Soil Chart
- Munsell 7.5YR Soil
- 10Y - 5GY Colors - Olive greens Soil Chart
- Gley 1 & 2 (2 - Separate Charts) Soil Charts
- Munsell 5R Individual Soil Chart
- Munsell 7.5R Individual Soil Chart
- "New" White Page, 7.5R, 10YR, & 2.5Y

## Specification

Munsell Book of Soil Color Charts

Durable binder contains 440 Munsell Color Standards

- Featuring ISCC-NBS color names
- Munsell alpha-numeric notation



Color produced on water resistant substrate

Features Munsell notations for each color providing:

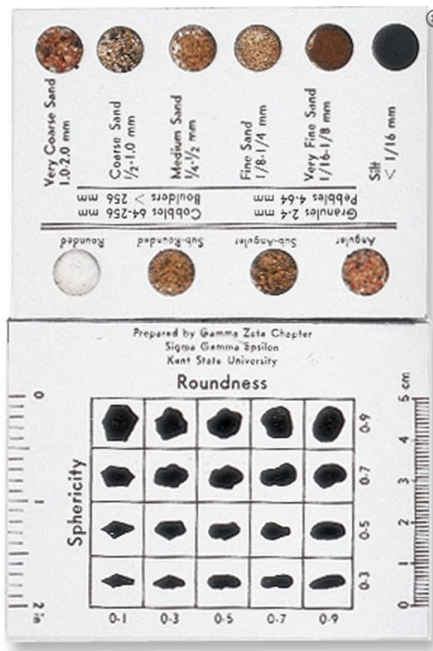
- Value (degree of lightness)
- Hue (color)
- Chroma (degree of saturation)

Used with medium, fine-grained, and coarse-grained rocks

Pages are cleanable and can be exposed to standard environmental conditions in the field

Dimensions

- Binder Size 150 mm x 196 mm x 25 mm
- Page Size 111 mm x 184 mm
- Weight 0.9 kg



## Sand Grading Chart

Code: 23-7130

Product Group: Sand Grading Chart

Pocket-sized folder enables the field geologist to quickly and accurately identify grain size and shape, grain sorting, roundness, and sphericity of a sample. Consists of sphericity/roundness measuring chart; printed examples of well-sorted and poorly-sorted grain samples in fine, medium, and coarse ranges; four actual grain samples illustrating angular, subangular, subrounded, and rounded shapes; six grain size samples: silt, very fine sand, fine sand, medium sand, coarse sand, and very coarse sand. Measurement limits for granules, pebbles, cobbles, and boulders indicated.

## Specification

Sample Panels

Very coarse; coarse; medium; fine; very fine; silt.

Particle Shape Panels

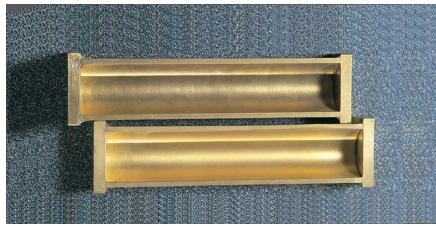
Angular; sub-angular; sub-rounded and rounded.

Chart Size

3-1/4" w. x 4" h. (83 x 102 mm).

Weight

Net 1 oz. (28 g).



## 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



## Mortar and Pestle Porcelain.

Code: [23-3505](#)

Product Group: [Sample Reduction](#)

Thick walled porcelain mortar; 107mm internal diameter and porcelain pestle.



## Wash Bottle

Code: [82-2500](#)

Product Group: [Bottles and Crucibles](#)

Polythene, 500 ml capacity.

## Further Information

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



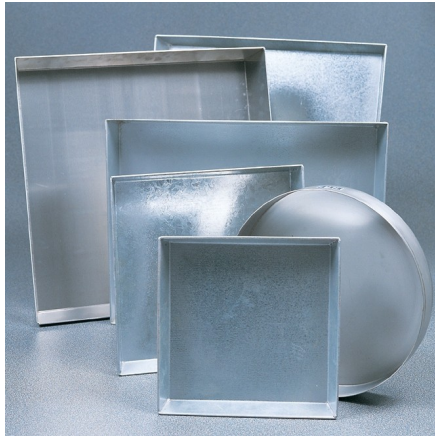
## Moisture Content Tin

Code: [81-2979](#)

Product Group: [Moisture Content Tin and Sample Containers](#)

## Further Information

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



## Sample Tray - 406 x 406 x 50 mm

Code: [81-4030](#)

Product Group: [Sample Trays](#)

### Further Information

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



## Bowl - 2.5 litre

Code: [81-5020](#)

Product Group: [Beakers and Bowls](#)

## Further Information

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





## Bowl - 5 litre

Code: [81-5040](#)

Product Group: [Beakers and Bowls](#)

## Further Information

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



## Bowl - 11 litre

Code: [81-5060](#)

Product Group: [Beakers and Bowls](#)

### Further Information

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



## Spatula 100 mm

Code: [81-0100](#)

Product Group: [Spatulas](#)

### Further Information

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



## Electronic Balance - 4 500 g x 0.01 g

Code: [78-5456/01](#)

Product Group: [Electronic Balances](#)

## Further Information

**\*\*Not available for sale in the USA\*\***

## Specification

Capacity resolution	4500 g x 0.01 g
Pan size	160 x 160 mm
Mains and battery	No
Dimensions (l x w x h)	260 x 170 x 90 mm
Weight	6 kg



## Electronic Balance - 20 000 g x 0.1 g

Code: [78-5485/01](#)

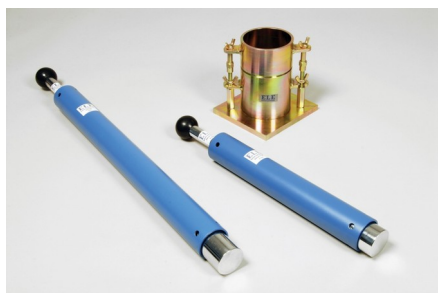
Product Group: [Electronic Balances](#)

## Further Information

**\*\*Not available for sale in the USA\*\***

## Specification

Capacity resolution	20000 g x 0.1 g
Pan size	340 x 300 mm
Mains and battery	Yes
Dimensions (l x w x h)	314 x 460 x 125 mm
Weight	18 kg



## BS Standard Compaction Mould 1000Cm Capacity.

Code: [24-9000](#)

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

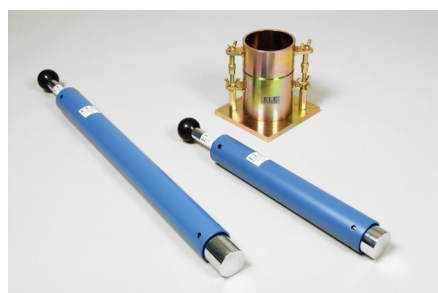
Plated steel standard compaction mould to BS 1377, comprising of a collar mould body and base plate with quick release wing nuts for easy dismantling.

## 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



## Standard Compaction Rammer 2.5Kg BS1377-1975

Code: [24-9002](#)

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

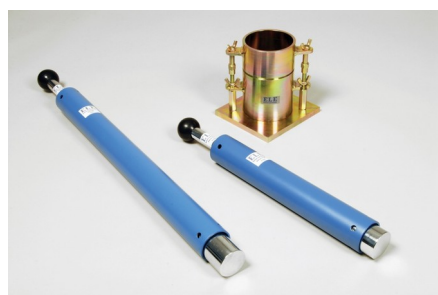
50mm diameter with 300mm drop, manufactured from corrosion protected steel.

## 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



## BS Compaction Rammer 4.5Kg Wt.

Code: [24-9004](#)

Product Group: [BS/EN compaction test 4.5kg, Straightedge](#)

50mm diameter with 450mm drop, manufactured from corrosion protected steel.

## Standards

BS 1377-4, BS 1924-2

## Specification

Rammer	50 mm dia, 4.5 kg
Drop	450 mm
Guide Sleeve	Machined steel tubing with air pressure release holes
Finish	Corrosion resistant
Weight kg	7.5





## Proctor Mould

Code: 24-9060

Product Group: Accessories for ASTM and Proctor compaction, Proctor compaction

## Standards

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

## Specification

Dimensions	101.6 mm dia x 116.4 mm high
Rammer Mould Volume	1/30 ft <sup>3</sup>
Construction	All steel, threaded studs with wing nuts, plated.
Weight	5.4 kg



## ASTM/Modified Proctor Compaction Rammer 4.5Kg.

Code: [24-9070](#)

Product Group: [ASTM/Modified Proctor compaction,](#)  
[Modified Compaction Hammer](#)

50.8mm diameter x 457.2 mm drop.

## Standards

ASTM D1557, AASHTO T180

## Specification

Hammer	2" diam. (50.8 mm); 10 lbs. (4.5 kg).
Drop	18" (457.2 mm).
Guide Sleeve	Machined steel tubing with integrally spun end cap; air pressure release holes.
Finish	Corrosion resistant
Weight	Net 6.3 kg (14 lbs)



## BS Cbr Mould Body.

Code: [24-9198](#)

Product Group: [BS EN CBR mould, Accessories for BS compaction and CBR](#)

## Standards

ASTM D1883, AASHTO T193

## Specification

Mould	152 x 127 mm (inside diameter x height)
Collar	51 mm height, fits both ends of mould
Base plate	Solid, fits both ends of mould
Construction	All steel, plated
Weight kg	7.3



## BS Extension Collar

Code: [24-9200](#)

Product Group: [BS EN CBR mould accessories](#),  
[Accessories for BS compaction and CBR](#)

## Standards

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



## BS Solid Base or Top Plate

Code: [24-9204](#)

Product Group: [BS EN CBR mould accessories](#),  
[Accessories for BS compaction and CBR](#)

## Standards

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



## BS Perforated Base Plate.

Code: [24-9202](#)

Product Group: [BS EN CBR mould accessories](#)

To fit mould body

## Standards

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



## **Cbr Cutting Collar with Area Ratio of 21.9% to Fit BS Moulds.**

Code: [24-9206](#)

Product Group: [BS EN CBR mould accessories](#)

To fit BS/EN mould body.

### **Standards**

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



## C-Scanner for BS Cbr Mould. Two Required.

Code: [24-9208](#)

Product Group: [BS EN CBR mould accessories](#)

To fit BS/EN CBR moulds and collars. Two required.

## Standards

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





## Base Plate Tool for BS Mould

Code: [24-9210](#)

Product Group: [BS EN CBR mould accessories](#)

To fit into base plate to assist removal from mould body.

## Standards

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



## 2Kg Split Surcharge Weight.

Code: [24-9216](#)

Product Group: [BS EN CBR mould accessories](#)

## Standards

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



## **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**

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



## 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



## Swell Plate

Code: [24-9260](#)

Product Group: [Expansion \(swell\) Test Equipment, Swell Plate](#)

With adjustable stem.

## Standards

ASTM D1883, AASHTO T193

## Specification

Base Plate	5 15/16" diam. (150.8mm); perforated.
Contact Head	Adjustable; locks on stem with knurled nut.
Construction	Aluminium
Weight	Net 2-1/2 lbs. (1.1 kg).



## Swell Stand

Code: [24-9262](#)

Product Group: [Expansion \(swell\) Test Equipment, Tripod Attachment](#)

For mounting Swell Dial Gauge in position on CBR mould collar.

## Standards

ASTM D1883, AASHTO T193

## Further Information

Requires dial indicator; not included, order separately

## Specification

Construction	Machined, one-piece cast aluminum.
Contact Head	Integral part of ssembly; holds dial indicator.
Construction	2" I. (50.8 mm) included.
Weight	Net 1 lb. (0.4 kg).

## Spares/Consumables



## Dial Indicator - 1.0" Range

Code: [88-4100](#)



## Soaking Tank.

Code: [25-0613](#)

Product Group: [Compaction Permeameter](#)

With fixed overflow. Used for containing permeability cell during test.



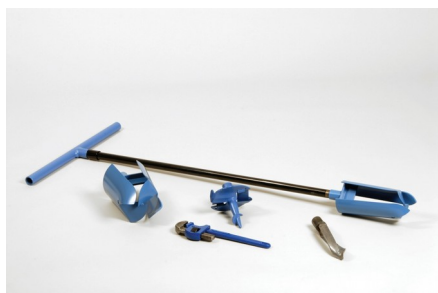
## Dial Gauge 25mm Travel X 0.01mm Divisions.

Code: [24-9275](#)

Product Group: [Expansion \(swell\) Test Equipment](#)

25 mm travel x 0.01 mm.





## 150mm Dia Gravel Auger Head.

Code: [23-1517](#)

Product Group: [Soil and Gravel Auger Heads](#)

Comprises one piece steel casting with a spiral point and two plates designed to close when lifting samples from the borehole; suitable for gravel and sand.



## 100mm Dia Soil Auger Head

Code: [23-1501](#)

Product Group: [Soil and Gravel Auger Heads](#)

Constructed of heavy-duty steel plates; partly interlocked at the cutting end and suitable for cohesive soils.



## 50mm Dia Dutch Soil Auger Head.

Code: [23-1525](#)

Product Group: [Soil and Gravel Auger Heads](#)

Constructed of heavy-duty steel plates; partly interlocked at the cutting end and suitable for fine, silty sand.



## **38mm Diameter Sample Tube 230mm Long Complete with End Caps.**

Code: [23-1577](#)

Product Group: [Extension Rods, Handles and Tools](#)

Supplied without Adaptor, but with two end caps



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

Code: [24-4620](#)

Product Group: [Soil Hydrometers](#)

Graduated 0.995 to 1.030 g/ml.

## Standards

ASTM D422, BS 1377, EN 1997-2, ASTM E100, AASHTO T88



## Hydrometer Sedimentation Cylinder

Code: [24-4700](#)

Product Group: [Hydrometer Sedimentation Cylinder](#),  
[Hydrometer Jar](#)

Glass, 1000 ml capacity complete with rubber bung.

## Standards

BS 1337, ASTM D422, AASHTO T88

## Further Information

1000MI Glass

## Spares/Consumables



## Solid Rubber Stopper

Code: [4699-0881](#)



## 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](#)



## Nomographic Chart for The Determination of Stokes Law.

Code: [24-4800](#)

Product Group: [Hydrometer Sedimentation Cylinder](#)

For the determination of Stoke's Law.

## Standards

ASTM D422, AASHTO T88





## 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



## 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

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



## 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



## Gas Jar 75mm Dia X 300mm with Glass Cover and Rubber Bung.

Code: [24-2830](#)

Product Group: [Gas Jar Method](#)

1 litre capacity complete with rubber bung and glass cover.

## Standards

BS 1377, EN 1997-2



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

Code: [23-4090](#)

Product Group: [Soil Extruders](#)

This Sample Extruder comprises a vertically mounted lever action hydraulic jack, with the body extended to form a chamber which accommodates a 38 mm diameter sample tube. Supplied complete with trimming knife, 38 mm split former and wire saw.

## Standards

BS 1377-1