



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

This wishlist was generated on 01/06/2017, and contains the following Products:

78-3104/01

Digital Hotplate

39-1300/01

Humidity Cabinet 320 Litre Capacity Compliant to EN196 and EN459-2

78-7600

Heavy-duty Solution Balance

78-5335/01

Electronic Balance - 220g x 0.001g

79-2010

300mm Dia Lid.

79-2020

300mm Dia Receiver.

79-2070

300mm Dia BS Sieve 63 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-2095

300mm Dia Iso:565 3310/1 Sieve 100 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-2135

300mm Dia Iso:565 3310/1 Sieve 200 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-2175

300mm Dia Iso:565 3310/1 Sieve 400 Mic Stainless Steel Mesh

79-2205

300mm Dia Iso:565 3310/1 Sieve 630 Mic Stainless Steel Mesh.

79-2220

300mm Dia BS Sieve 850Mic Stainless Steel Mesh.

79-2270

300mm Dia BS Sieve 2.00mm Stainless Steel Mesh.

79-2500

300mm Dia BS Sieve 4.00mm Perforated Plate.

79-2525

300mm Dia BS Sieve 6.30mm Perforated Plate.

79-2540

300mm Dia BS Sieve 8.00mm Perforated Plate.

79-2580

300mm Dia BS Sieve 16.0mm Perforated Plate.

79-2595

300mm Dia BS Sieve 20.0mm Perforated Plate.

79-2630

300mm Dia BS Sieve 31.5mm Perforated Plate.

79-2670

300mm Dia BS Sieve 63.0mm Perforated Plate.

23-5800

Hand Operated Soil Lathe for 38mm Dia Specimens Up to 100mm Long.

81-0710

Trimming Knife

23-4250

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

23-4300

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

26-3335

H60 Field Inspection Vane Tester 0-200Kpa In Carrying Case. includes calibration and certificates.

82-2110

Desiccator Cabinet - Non-vacuum

24-0545/01

Semi-Automatic Cone Penetrometer

24-0546

Test Gauge for Checking Condition of Cone Point.

24-0548

Penetration Test Cup.

24-0417/01

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

24-0425

Grooving Tool and Gauge B.S.

24-0430

Glass Plate.

24-4865/01

Constant Temperature Bath 5 to 99.9 Deg.C X 0.1 Deg.C with Led Display and False Base Support.

24-4700

Hydrometer Sedimentation Cylinder

24-4125/01

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

24-4145

Sodium Hexametaphosphate 500G.

24-4620

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

26-2270

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

26-2281

Vane 12.7mm Diameter X 19mm Long

26-2283

Vane 12.7mm Diameter X 25.4mm Long.



Digital Hotplate

Code: [78-3104/01](#)

Product Group: [Digital Hotplate](#)

Further Information

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

Specification

Dimensions	520 x 360 x 130 mm
Construction	Robust metal with anodised aluminium plate heated surface
Maximum temperature	300 x 1°C
Rated power	1500 W



Humidity Cabinet 320 Litre Capacity Compliant to EN196 and EN459-2

Code: 39-1300/01

Product Group: Humidity Cabinet BS EN, Prism
Moulds and Inserts

This cabinet has a stainless steel interior and it is fitted with adjustable shelves. It also has sealed chambers making it suitable for humidity's up to 98%. This can have an outer door heater to demist the inner toughened glass viewing door. Two 12 mm access ports are provided as standard.

Monitoring and control of both heating and cooling functions are performed with great accuracy, and achieves typical temperature stability of $\pm 0.5^{\circ}\text{C}$. The LED digital display allows the temperature performance to be easily verified. A digitally set over temperature safety cut-out is fitted to all models.

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

Standards

EN 196-1, EN 459-2

Further Information

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

10 Reinforced Shelves and Circular Chart Recorder

Specification

Capacity	320 litres
Dimensions External, Internal	660 x 635 x 1745 mm, 490 x 510 x 1275 mm
Temperature Range	+5.0°C to +50°C
Fluctuation (better than)	$\pm 0.2^{\circ}\text{C}$
Variation (better than)	$\pm 0.5^{\circ}\text{C}$
Recorder:	7 day,
Electronic data logger,	0 – 50°C,
Temperature,	0 – 98% RH
Humidity	
Rated power	850 Watt
Number of shelves	10

Weight 200 kg

Accessories



Data Logger for Humidity Cabinet to EN 196 320 Litre capacity

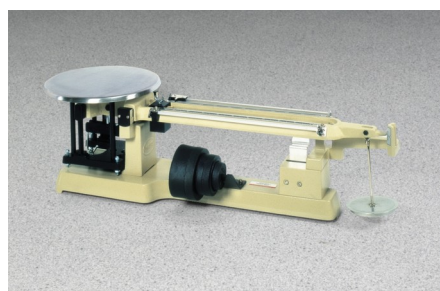
Code: [39-1300/24](#)

Alternatives



Humidity Cabinet BS EN 150 Litre Capacity 50Hz

Code: [SP39-1400/01](#)



Heavy-duty Solution Balance

Code: 78-7600

Product Group: Mechanical Balances, Heavy-Duty Solution Balance

Further Information

Not available for sale in the USA

Specification

Capacity	20,000 g
Resolution	1.0 g
Pan size (diameter)	280 mm
Overall dimensions (l x w x h)	279 x 864 x 279 mm
Weight	20.0 kg
Capacity	20 kg.
Readability	1 g.
Beams	1,000 x 100 g; 100 x 1 g; two sliding weights.
Tare	2,270 g.
Platform	Stainless steel plate; 11 " (279 mm) diam.
Damping	Magnetic.
Attachment Weights	Slotted ratio type; one 1,000 g; two 2,000 g; one 5,000 g; one 10,000 g (included).
Overall Dimensions	34 " w. x 11 " d. x 11 " h. (864 x 279 x 279 mm).
Weight	Net 44 lbs. (19.9 kg).



Electronic Balance - 220g x 0.001g

Code: [78-5335/01](#)

Product Group: [Electronic Balances](#)

Further Information

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

Specification

Capacity resolution	220 g x 0.001 mg
Pan size	120 mm dia
Mains and battery	No
Dimensions (w x d x h)	220 x 310 x 270 mm
Weight	12 kg
Weighing units	g, mg, ct, GN, N, oz, ozt, dwt, T, custom unit
Readability	0.001 mg



300mm Dia Lid.

Code: 79-2010

Product Group: Sieve Lids and Receivers ISO and BS, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

Standards

BS 410-1, ISO 3310

Further Information

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



300mm Dia Receiver.

Code: 79-2020

Product Group: Sieve Lids and Receivers ISO and BS, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves, 300mm Diameter BS Sieves

Standards

BS 410-1, ISO 3310

Further Information

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



300mm Dia BS Sieve 63 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2070

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 Iso:565 3310/1 Sieve 100 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2095

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 Iso:565 3310/1 Sieve 200 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: 79-2135

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 Iso:565 3310/1 Sieve 400 Mic Stainless Steel Mesh

Code: 79-2175

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

Standards

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

Further Information

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



300mm Dia Iso:565 3310/1 Sieve 630 Mic Stainless Steel Mesh.

Code: 79-2205

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 850Mic Stainless Steel Mesh.

Code: [79-2220](#)

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 2.00mm Stainless Steel Mesh.

Code: [79-2270](#)

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 4.00mm Perforated Plate.

Code: 79-2500

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 6.30mm Perforated Plate.

Code: 79-2525

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 8.00mm Perforated Plate.

Code: 79-2540

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 16.0mm Perforated Plate.

Code: 79-2580

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 20.0mm Perforated Plate.

Code: 79-2595

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 31.5mm Perforated Plate.

Code: 79-2630

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 63.0mm Perforated Plate.

Code: 79-2670

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****



Hand Operated Soil Lathe for 38mm Dia Specimens Up to 100mm Long.

Code: [23-5800](#)

Product Group: [Soil Lathes, Soil Trimmers \(Lathes\)](#)

For producing 38 mm diameter specimens. The lathe platen is adjustable in height and will accept specimens up to 100 mm in length.

Standards

BS 1377-1

Further Information

- Lightweight frame construction for both laboratory and field use.
- Sturdy plated steel uprights serve as guides for wire saw during final trimming procedure.
- Adjustable upper platen trimming for various sample heights.

Wire Saw and other trimming accessories not included; order separately.

Accessories



Trimming Knife

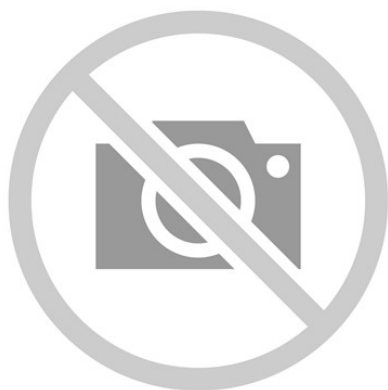
Code: [81-0710](#)

Alternatives



1.4" and 2.8" Hand Specimen Trimmer

Code: 23-5802



Trimming Knife

Code: [81-0710](#)

Product Group: [Soil Lathes](#), [Miscellaneous Laboratory Hardware](#), [Soil Trimmers \(Lathes\)](#)

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](#)



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

Code: 23-4200



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

Code: [23-4300](#)

Product Group: [Soil Extruders](#)

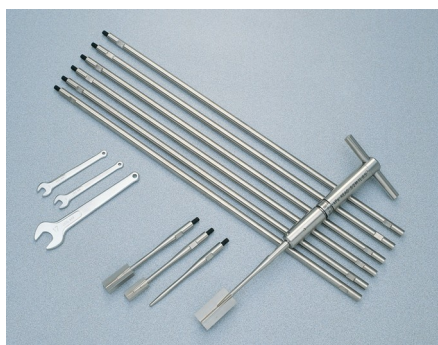
For use with 23-4250. Comprising an adaptor plate, retaining screws and a nominal 100 mm ram plunger. Enables extrusion from all ELE 100 mm moulds and core cutters listed in the table.

Standards

BS 1377-1

Further Information

Two extruders comprising a frame and hydraulic jack supplied with adaptor plates to enable a range of sample extrusion from all ELE moulds indicated in the table.



H60 Field Inspection Vane Tester 0-200Kpa In Carrying Case. includes calibration and certificates.

Code: [26-3335](#)

Product Group: [Inspection Vane](#)

This instrument is an essential tool for civil engineers involved in site investigation work. The unit is supplied in kit form with a carrying case incorporating the measuring head, extension rods, vanes, etc. The measuring head comprises a T-handle that is spring-loaded against the extension rod adaptor. Weight 3 kg.

Further Information

Range 0 to 260 kPa, in carrying case with 6 x 0.5 metre extension rods, 3 vanes, dummy vane and tools. Supplied complete with Calibration Certificate.

Spares/Consumables



H605 Extension Rod 0.5M and connection piece

Code: [26-3335/11](#)

Alternatives



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 110-120V 50/60Hz 1Ph.

Code: [26-2114/02](#)



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 220-240V 50/60Hz 1Ph.

Code: 26-2114/01



Desiccator Cabinet - Non-vacuum

Code: [82-2110](#)

Product Group: [Dessicators](#)

Internal dimensions 300 x 300 mm acrylic plastic.
Supplied with 1 shelf and 2 desiccant trays.

Further Information

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



Semi-Automatic Cone Penetrometer

Code: 24-0545/01
Product Group: Semi-Automatic Cone Penetrometer,
Semi-Automatic Cone Penetrometer

Bench mounted apparatus to determine the liquid limit of soils to BS1377. This method is applicable to a wide range of soils. The apparatus is fitted with a 150mm diameter dial indicator for direct reading of penetration. Supplied complete with 30deg, 30mm long test cone. Manufactured from stainless steel and includes adjustable levelling feet.

Incorporates Digital Automatic controller, which releases the plunger head and ensures free falling of the penetration device during the test. The time set is displayed by a bright easy to read display.

Standards

BS 1377, BS 1924-2, EN 1997-2

Specification

Dial Indicator	150 mm diameter graduated in 400 x 0.1 mm divisions. Indicator incorporates a friction/gear system.
Height	Adjustable using rapid integral clamping mechanism.
Cone Release Cone	Semi-Automatic 1 x 30°, 35 mm test cone included.
Base	Cast aluminum with adjustable leveling feet.
Weight	Net 19 lbs. (8.64 kg).

Accessories



Penetration Test Cup.

Code: 24-0548



Test Gauge for Checking Condition of Cone Point.

Code: [24-0546](#)

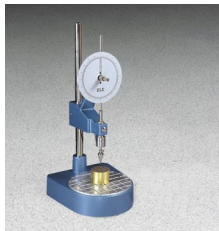
Spares/Consumables



Penetration Test Cone

Code: [24-0544](#)

Alternatives



Cone Penetrometer. Complete with Stainless Steel Test Cone.

Code: [24-0540](#)



Test Gauge for Checking Condition of Cone Point.

Code: [24-0546](#)

Product Group: [Cone Penetrometer Method](#), [Cone Penetrometer](#)

55 mm diameter by 40 mm deep, with the rim parallel to the flat base.

Standards

BS 1377-2



Penetration Test Cup.

Code: [24-0548](#)

Product Group: [Cone Penetrometer](#), [Cone Penetrometer Method](#)

Brass construction, 55mm dia x 4mm depth to fit BS1377

Standards

BS 1377-2



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

Accessories



Glass Plate.

Code: [24-0430](#)



Grooving Tool and Gauge B.S.

Code: [24-0425](#)

Alternatives



Liquid Limit Device BS with Counter. C/W Metal Grooving Tool & Test Gauge.

Code: [24-0410](#)



Grooving Tool and Gauge B.S.

Code: [24-0425](#)

Product Group: [Casagrande Method](#)

Constructed to British Standards.

Standards

BS 1377-2



Glass Plate.

Code: [24-0430](#)

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

500 mm square x 10 mm thick.

Standards

BS 1377-2



Constant Temperature Bath 5 to 99.9 Deg.C X 0.1 Deg.C with Led Display and False Base Support.

Code: [24-4865/01](#)

Product Group: [Constant Temperature Bath](#)

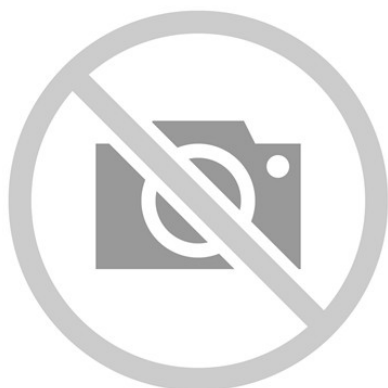
This compact, bench-top stirrer is used for dispersing soil samples in water for hydrometer analysis. The stirrer is supplied complete with Mixing Paddle and Dispersion Cup. Weight 4 kg.

Further Information

Specially designed for the sedimentation testing of soils and other fine grained material, the bath is supplied with a false bottom to assist in circulation of the bath liquid. Will accommodate six Sedimentation Cylinders.

Specification

Dimensions (l x w x h)	535 x 210 x 610 mm external
Capacity	Holds up to 6 sedimentation cylinders
Construction	Stainless steel with toughened glass front
Temperature Control	Heater/thermostat/circulation with digital controller unit 5 to 99.9 Deg.C X 0.1 Deg.C
Power	1500 watts
Weight kg	12



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

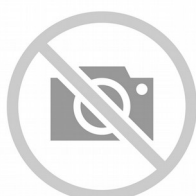
Accessories



Nomographic Chart for The Determination of Stokes Law.

Code: [24-4800](#)

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](#)



Sodium Hexametaphosphate 500G.

Code: [24-4145](#)

Product Group: [Sodium Hexametaphosphate,](#)
[Mechanical Analysis Stirrer](#)

Standards

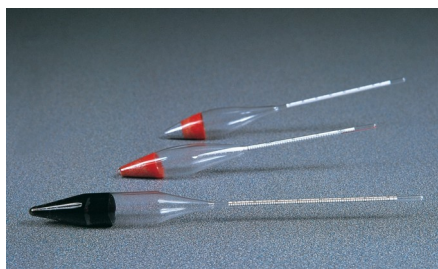
ASTM D422, AASHTO T88, ASTM E100

Spares/Consumables



Solid Rubber Stopper

Code: [4699-0881](#)



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

Alternatives



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

Code: [24-4650](#)



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

Code: [24-4640](#)



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.

Accessories



Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)



Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)



Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)

Spares/Consumables



Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

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

Alternatives



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 110-120V 50/60Hz 1Ph.

Code: [26-2114/02](#)



Digital Direct/Residual Shear Apparatus Complete with Lever Loading Assembly. 220-240V 50/60Hz 1Ph.

Code: [26-2114/01](#)



Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)

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

Standards

BS 1377

Accessories



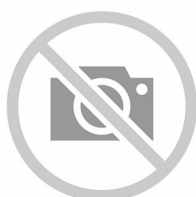
Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)



Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)



Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)

Spares/Consumables



Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

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

Alternatives



Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)



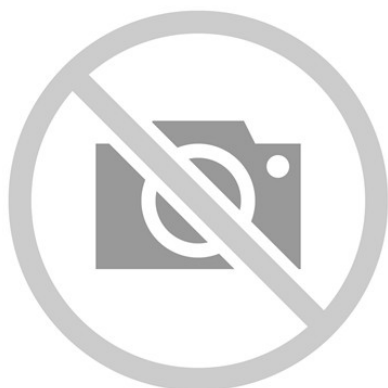
Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)



Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)



Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)

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

Standards

BS 1377

Accessories



Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)



Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)



Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)

Spares/Consumables



Set of 4 Calibrated Springs for Laboratory Vane Apparatus.

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

Alternatives



Vane 12.7mm Diameter X 12.7mm Long.

Code: [26-2279](#)



Vane 12.7mm Diameter X 19mm Long

Code: [26-2281](#)



Vane 12.7mm Diameter X 25.4mm Long.

Code: [26-2283](#)