



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

This wishlist was generated on 30/11/2018, and contains the following Products:

25-0440

Dial Gauge 10mm Travel X 0.002mm Divisions.

26-2114/01

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

26-2137

Slotted Surcharge Weight 10 kg.

26-2139

Slotted Surcharge Weight 5 kg.

26-2141

Slotted Surcharge Weight 2 kg.

26-2143

Slotted Surcharge Weight 1 kg.

26-2145

Slotted Surcharge Weight 0.5 kg.

26-2147

Slotted Surcharge Weight 0.25 kg

26-2181

Shear Box Assembly 60mm Sq.

36-5165/01

ADR Touch Control PRO 3000 Auto BS EN Compression Machine

78-0160

Clamped Boss Load Ring - 3.0 kN

78-0860

50kN Clamped Boss Load Ring

79-3205

450mm Dia BS Sieve 630 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-3230

450mm Dia BS Sieve 1 mm Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-3255

450mm Dia BS Sieve 1.6 mm Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-3270

450mm Dia BS Sieve 2 mm Stainless Steel Mesh. Fitted with Reinforcing Mesh.

79-3500

450mm Dia BS Sieve 4 mm Stainless Steel Sieve. Perforated

79-3525

450mm Dia BS Sieve 6.3 mm Stainless Steel Sieve. Perforated

79-3540

450mm Dia BS Sieve 8 mm Stainless Steel Sieve. Perforated

79-3565

450mm Dia BS Sieve 12.5 mm Stainless Steel Sieve. Perforated

79-3575

450mm Dia BS Sieve 14 mm Stainless Steel Sieve. Perforated

79-3580

450mm Dia BS Sieve 16 mm Stainless Steel Sieve. Perforated

79-3600

450mm Dia BS Sieve 22.4 mm Stainless Steel Sieve. Perforated

79-3630

450mm Dia BS Sieve 31.5 mm Stainless Steel Sieve. Perforated

79-3655

450mm Dia BS Sieve 50 mm Stainless Steel Sieve. Perforated

79-3670

450mm Dia BS Sieve 63 mm Stainless Steel Sieve. Perforated

79-3684

450mm Dia BS Sieve 80 mm Stainless Steel Sieve. Perforated

79-3710

450mm Dia BS Sieve 125 mm Stainless Steel Sieve. Perforated



Dial Gauge 10mm Travel X 0.002mm Divisions.

Code: [25-0440](#)

Product Group: [Measurement of Horizontal and Vertical Movement](#), [Vertical settlement measurement](#), [Direct/Residual Shear Apparatus](#)

Spares/Consumables



Electronic Digital Indicator, 0.600"/15 mm range

Code: [88-4210](#)



Vertical Dial Indicator, English

Code: [25-0445](#)



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

Code: 26-2114/01

Product Group: Direct/Residual Shear Apparatus,
Direct/Residual Shear Apparatus

- Microprocessor control
- Large on-board LCD screen display
- Direct entry via touch sensitive keyboard
- Rapid approach and return to start datum
- Fully variable speed, 0.00001 to 9.99999 mm/minute
- Accepts specimens up to 100 mm square

The ELE Direct Shear Apparatus accepts specimens 60 mm, 100 mm square or 2.5 inches in diameter. The use of a microprocessor controlled drive system and keyboard entry gives the apparatus a wide range of features that include pause and speed reset during test, RS 232C interface, operator programming of speed and control functions, self test diagnostics and many other features. A return to start datum provides a positive means of reversing the shearbox when either preparing for a new test or continuing with residual testing procedures.

Safety forward/reverse travel limit switches are fitted as standard and monitored through the electronics system control.

The electronics are housed in a modern moulded shroud, which includes a large LCD display and keyboard entry. The apparatus is enclosed in a robustly constructed case, has been designed for floor mounting and is supplied complete with carriage, loading hanger and 10:1 lever loading device.

Standards

ASTM D3080, AASHTO T236, BS 1377, EN 1997-2

Further Information

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

Specification

Sample Size

Accepts either 2.42", 2.5" diam.; 60 mm square samples using accessory shear box assemblies, not included.

Speed Range

Variable in either English or Metric units

Shear Force
Vertical Load

Dimensions

Weight

between 0.000001"
(0.00001 mm) to 0.399999"
(9.99999
mm) per minute.
1,100 lbf. (5.0 kN) maximum.
2,200 lbf. (10.0 kN) using 10:1
lever ratio.
44.7" l. x 12 .6" w. x 49.6" h.
(1,135 x 320 x 1,260 mm).
130 kg

Accessories



Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



Clamped Boss Load Ring - 3.0 kN

Code: [78-0160](#)



Clamped Boss Load Ring - 4.5 kN

Code: [78-0260](#)



Dial Gauge 10mm Travel X 0.002mm Divisions.

Code: [25-0440](#)



Digital Proving Ring, 1,000 lbs (4.5 kN)

Code: [78-0264](#)



Digital Proving Ring, 450 lbs (2.0 kN)

Code: [78-0064](#)



Horizontal Displacement Transducer Assembly 15mm Travel 5 Pin Din Plug Mounting Pillar

Code: [27-1697](#)



Mechanical Dial Indicator - 25 mm Range Clockwise Movement

Code: [88-4110](#)



S-Type Load Cell 5 kN.for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1551](#)



Set of Weights 50 kg Slotted.

Code: [26-2132](#)



Vertical Displacement Transducer Assembly 15mm Travel with 5 Pin Din Plug Bracket for Shear Box

Code: [27-1689](#)



Weight Set A

Code: [25-0535](#)



Weight Set B

Code: [25-0537](#)

Spares/Consumables



Dial Indicator - 1.0" Range

Code: [88-4100](#)



Electronic Digital Indicator, 0.600"/15 mm range

Code: [88-4210](#)



Vertical Dial Indicator, English

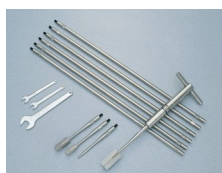
Code: [25-0445](#)

Alternatives



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

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



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

Code: [26-3335](#)



Hand Vane Tester

Code: [26-3346](#)



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

Code: [26-2270](#)



Pocket Shearmeter with 3 Vanes 0 to 1Kgf/Cm2 X 0.5Kgf/Cm2.

Code: [26-2261](#)



Shear Box Assembly 100mm Sq.

Code: [26-2197](#)



Shear Box Assembly 2.5 Inch Diameter

Code: [26-2213](#)



Shear Box Assembly 60mm Sq.

Code: [26-2181](#)



Slotted Surcharge Weight 10 kg.

Code: [26-2137](#)

Product Group: [Application of Normal Stress](#)

Normal stress is applied to the specimen through the lever loading device and the appropriate slotted weights

Accessories



Set of Weights 50 kg Slotted.

Code: [26-2132](#)



Slotted Surcharge Weight 0.25 kg

Code: [26-2147](#)



Slotted Surcharge Weight 0.5 kg.

Code: [26-2145](#)



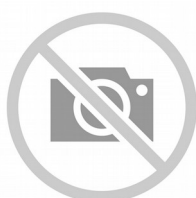
Slotted Surcharge Weight 1 kg.

Code: [26-2143](#)



Slotted Surcharge Weight 10 kg.

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Slotted Surcharge Weight 2 kg.

Code: [26-2141](#)



Slotted Surcharge Weight 5 kg.

Code: [26-2139](#)

Alternatives



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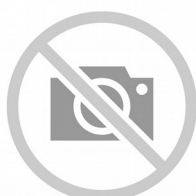
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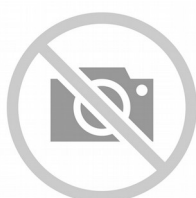
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Slotted Surcharge Weight 2 kg.

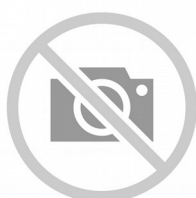
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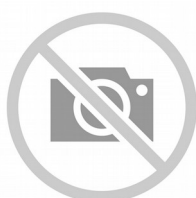
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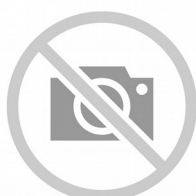
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Code: [26-2143](#)



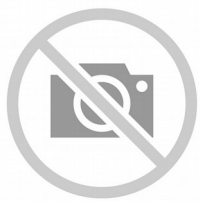
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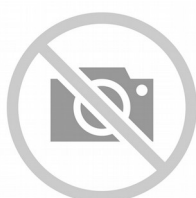
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Code: 26-2132



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Code: 26-2145



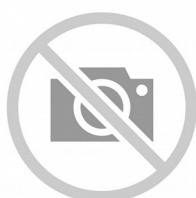
Slotted Surcharge Weight 1 kg.

Code: [26-2143](#)



Slotted Surcharge Weight 10 kg.

Code: [26-2137](#)



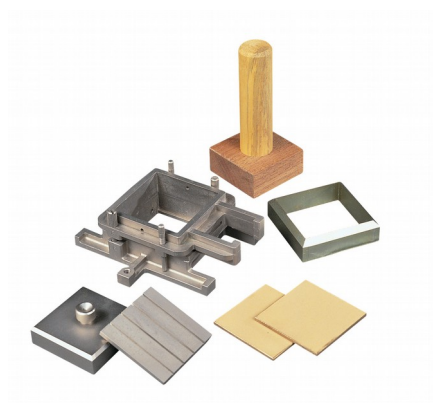
Slotted Surcharge Weight 2 kg.

Code: [26-2141](#)



Slotted Surcharge Weight 5 kg.

Code: [26-2139](#)



Shear Box Assembly 60mm Sq.

Code: 26-2181

Product Group: [Shear Box Assemblies](#), [Shear Box Assemblies](#)

- Manufactured from corrosion resistant materials
- Sample size 60 x 60mm x 25mm high meeting BS 1377
- Incorporates PTFE faced box separation screws to reduce friction
- Supplied complete with upper and lower porous plates and loading pad
- Suitable for quick undrained or drained/residual tests

Standards

BS 1377, EN 1997-2, ASTM D3080, AASHTO T236

Further Information

All shearbox assemblies are designed to fit the carriage of 26-2114 series Digital Direct/Residual Shear Apparatus. They are supplied complete with three porous plates, one retaining plate and a loading pad. The three sizes supplied comply with the relevant requirements of BS 1377 and ASTM D3080. All assemblies can be used for quick shear tests or drained/residual shear tests.

Optional accessories are available including specimen cutters and extrusion tools.

Specification

Specimen area	60 x 60 mm
Specimen thickness	25 mm
Weight kg	2
Relevant standard	BS 1377

Accessories



Specimen Cutter 60mm Sq.

Code: 26-2185



Specimen Extrusion Tool 60 mm sq.

Code: 26-2189

Spares/Consumables



Porous Plate 60mm Sq.

Code: 26-2181/10

Alternatives



2.42" Diameter Shear Box Assembly (California Type)

Code: 26-2223



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



Shear Box Assembly 100mm Sq.

Code: 26-2197



ADR Touch Control PRO 3000 Auto BS EN Compression Machine

Code: 36-5165/01

Product Group: BS EN Compression Machines

The ADR Touch Control PRO 3000 Auto BS EN is supplied complete with self-centring lower platen and safety gates fitted with interlock switches ready for testing 300 x 150 mm diameter cylinders. When used for cube testing Distance pieces (EN) of the appropriate size must be ordered separately.

Standards

EN 12350-6, NF P18-411, EN 12390-4, EN 12390-3, EN 772-1, BS EN ISO 7500-1, ASTM E4

Further Information

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

The ADR Touch Control PRO will deliver all the features and quality of the established ADR-Auto range, with its 20 year history, but with a new sleek design and additional capabilities. The console assembly consists of an ADR Touch Control PRO and power base which can be used with all existing concrete and cement frames

User interface

The new ADR Touch Control PRO has an improved user interface providing a high quality platform for testing that will enhance the performance of our compression machines. It now has a larger 7-inch colour touch screen with a higher definition display, allowing easier observation of test progress. A favourites option is also available, allowing users to save the most common set-ups for immediate access, without the need for navigating through selection menus.

USER FLEXIBILITY

The ADR Touch Control PRO has a unique flexible head with rotation capabilities of 75-degrees and a 45-degree tilt, improving usability and comfort for individual users. It is available with four languages English, Spanish, Portuguese and French, making it even more user-friendly and accessible to a wider audience. The new LAN connectivity feature lets the operator use the PC based APP (ELE Logger) to download test results away from the test area. User flexibility has also increased with the new ADR Touch Control Pro as it can now be operated remotely, so tests can be initiated away from the test area. Many issues can be resolved quickly by our service team through the new remote diagnostics feature and updating to the latest version of software has never been easier.

Compatibility

The all new dual sensor capabilities allow users to test both concrete and cement samples on one frame. The ADR Touch Control PRO is compatible with all existing compression frames and upgrade kits are also available. The upgrade kits can be used to convert existing ADR-Auto consoles to the new Automatic Digital Control Readout.

Testing times

The new generation ADR Compression Machines have an increased control over the pace rate, which allows users to run the pace rate higher than average, but still within standard. This produces an average time saving of 10% for a typical 150mm cube sample.

ELECTRICAL

Reduced component count and no wire design results in increased reliability and serviceability. New low voltage interlocks and e-stop has increased safety. The ADR Touch Control PRO has the latest Arm Core Processor technology which has improved the processing power and speed.

Specification

Capacity	3000 kN
Cubes (Concrete)	Up to 200 mm
Cylinders (Concrete)	Up to 160 x 320 mm
Blocks	Via Optional Platen Handling System
TFV and ACV	Yes
Voltage Supply	220-240 V 50 Hz 1 Ph
Frame Type	Welded
Max vert. Clearance	375 mm
Max hor. Clearance	320 mm
Platen Sizes	Lower 220mm sq, Upper 300mm dia
Max Ram Travel	50 mm

Accessories



100 kN Flexural Fitting Kit ADR Auto for 220 - 240 V AC, 50 Hz, 1 ph

Code: [37-6135/01](#)



100 kN Flexural Fitting Kit ADR Auto for 220 - 240 V AC, 60 Hz, 1 ph

Code: [37-6135/06](#)



3000 kN Load Calibration Device Complete with Hand Held Readout Unit ISO376

Code: [37-8400](#)



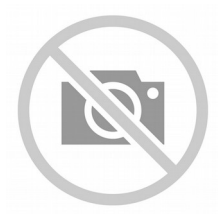
300mm Lower Brick Platen

Code: [37-4842](#)



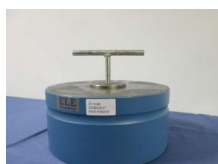
BS Block Platens & Platen Handling Assembly for 2000kN & 3000kN BS Frames.

Code: [37-4830](#)



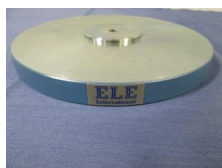
BS/EN Standard Rectangular Platen

Code: [37-4860](#)



EN 12390-3/4 Distance Piece - 100 mm Depth

Code: [37-5180](#)



EN 12390-3/4 Distance Piece - 20 mm Depth

Code: [37-5110](#)



EN 12390-3/4 Distance Piece - 50 mm Depth

Code: [37-5120](#)



EN 12390-3/4 Distance Piece - 60 mm Depth

Code: [37-5140](#)



Flexible Hose

Code: [5038B0027](#)



Impact Printer Rs232 Serial Connection. Supplied Complete with 1 Paper Roll.

Code: [37-4859/01](#)

Spares/Consumables



Pressure transducer, 0-700bar, 0.05 to 10v DC Output

Code: [6014A0062](#)



Pressure transducer, 0-70bar, 0.05 to 10v DC Output

Code: [6014A0065](#)

Alternatives



ADR Touch Control PRO 2000 Auto BS EN Compression Machine

Code: [36-5150/01](#)



ADR Touch Control PRO 2000 Auto BS EN Compression Machine

Code: [36-5150/06](#)



ADR Touch Control PRO 3000 Auto BS EN Compression Machine

Code: [36-5165/06](#)



Clamped Boss Load Ring - 3.0 kN

Code: 78-0160

Product Group: Digital Tritest 50 Load Frame, Proving Rings, Measurement of Load (Shear Stress), Clamped Boss Load Rings, Direct/Residual Shear Apparatus

Standards

BS 1377, ASTM D3080

Specification

Capacity: kN, kgf, lbf	3.0, 300, 650
Typical Design sensitivity: N/div, kgf/div, lbf/div	2.0, 0.20, 0.43
Overall height mm	248
Approx weight kg	3.3
Capacity - lbf	1,000
Capacity - kN	3
Capacity - kgf	300
Typical Design Sensitivity - lbf/div	0.43
Typical Design Sensitivity - kN/div	2
Typical Design Sensitivity - Kgf/div	0.2
Overall Height	9.76" (248 mm)
Approx Weight	7.3 lbs.(3.3 kg)

Accessories



50kN Clamped Boss Load Ring

Code: 78-0860



Clamped Boss Load Ring - 10.0 kN

Code: 78-0460



Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



Clamped Boss Load Ring - 28.0 kN

Code: [78-0760](#)



Clamped Boss Load Ring - 4.5 kN

Code: [78-0260](#)

Spares/Consumables



Spare Dial Indicator for Load Rings

Code: [78-5461](#)

Alternatives



50kN Clamped Boss Load Ring

Code: [78-0860](#)



Clamped Boss Load Ring - 10.0 kN

Code: [78-0460](#)



Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



Clamped Boss Load Ring - 28.0 kN

Code: [78-0760](#)



Clamped Boss Load Ring - 4.5 kN

Code: [78-0260](#)



50kN Clamped Boss Load Ring

Code: 78-0860

Product Group: Clamped Boss Load Rings, Digital Tritest 50 Load Frame, Load Measurement, Proving Rings, Accessories for the Marshall test, Accessories for the Marshall Test, CBR-Test 50 Machine, Load Measurement, CBR Loading Press, Hand-Operated, Force measurement

Calibrated in compression.

Standards

EN 12697-34

Specification

Capacity - kN	50
Capacity - kgf	5000
Capacity - lbf	11,200
Typical Design Sensitivity - kN/div	45.5
Typical Design Sensitivity - Kgf/div	4.54
Typical Design Sensitivity - lbf/div	10.18
Overall Height	9.76" (248 mm)
Approx Weight	6.35 kg

Accessories



Clamped Boss Load Ring - 10.0 kN

Code: 78-0460



Clamped Boss Load Ring - 2.0 kN

Code: 78-0060



Clamped Boss Load Ring - 28.0 kN

Code: [78-0760](#)



Clamped Boss Load Ring - 3.0 kN

Code: [78-0160](#)



Clamped Boss Load Ring - 4.5 kN

Code: [78-0260](#)



Digital Proving Ring, 11,200 lbs (50.0 kN)

Code: [78-0864](#)

Spares/Consumables



Spare Dial Indicator for Load Rings

Code: [78-5461](#)

Alternatives



Clamped Boss Load Ring - 10.0 kN

Code: [78-0460](#)



Clamped Boss Load Ring - 2.0 kN

Code: [78-0060](#)



Clamped Boss Load Ring - 28.0 kN

Code: [78-0760](#)



Clamped Boss Load Ring - 3.0 kN

Code: [78-0160](#)



Clamped Boss Load Ring - 4.5 kN

Code: [78-0260](#)



Digital Proving Ring, 11,200 lbs (50.0 kN)

Code: [78-0864](#)



450mm Dia BS Sieve 630 Mic Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-3205](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 1 mm Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-3230](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 1.6 mm Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-3255](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 2 mm Stainless Steel Mesh. Fitted with Reinforcing Mesh.

Code: [79-3270](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 4 mm Stainless Steel Sieve. Perforated

Code: [79-3500](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 6.3 mm Stainless Steel Sieve. Perforated

Code: [79-3525](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 8 mm Stainless Steel Sieve. Perforated

Code: [79-3540](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 12.5 mm Stainless Steel Sieve. Perforated

Code: [79-3565](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 14 mm Stainless Steel Sieve. Perforated

Code: [79-3575](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 16 mm Stainless Steel Sieve. Perforated

Code: [79-3580](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 22.4 mm Stainless Steel Sieve. Perforated

Code: [79-3600](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 31.5 mm Stainless Steel Sieve. Perforated

Code: [79-3630](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 50 mm Stainless Steel Sieve. Perforated

Code: [79-3655](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 63 mm Stainless Steel Sieve. Perforated

Code: [79-3670](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 80 mm Stainless Steel Sieve. Perforated

Code: [79-3684](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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



450mm Dia BS Sieve 125 mm Stainless Steel Sieve. Perforated

Code: [79-3710](#)

Product Group: [450mm Diameter BS Sieves](#)

Further Information

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