

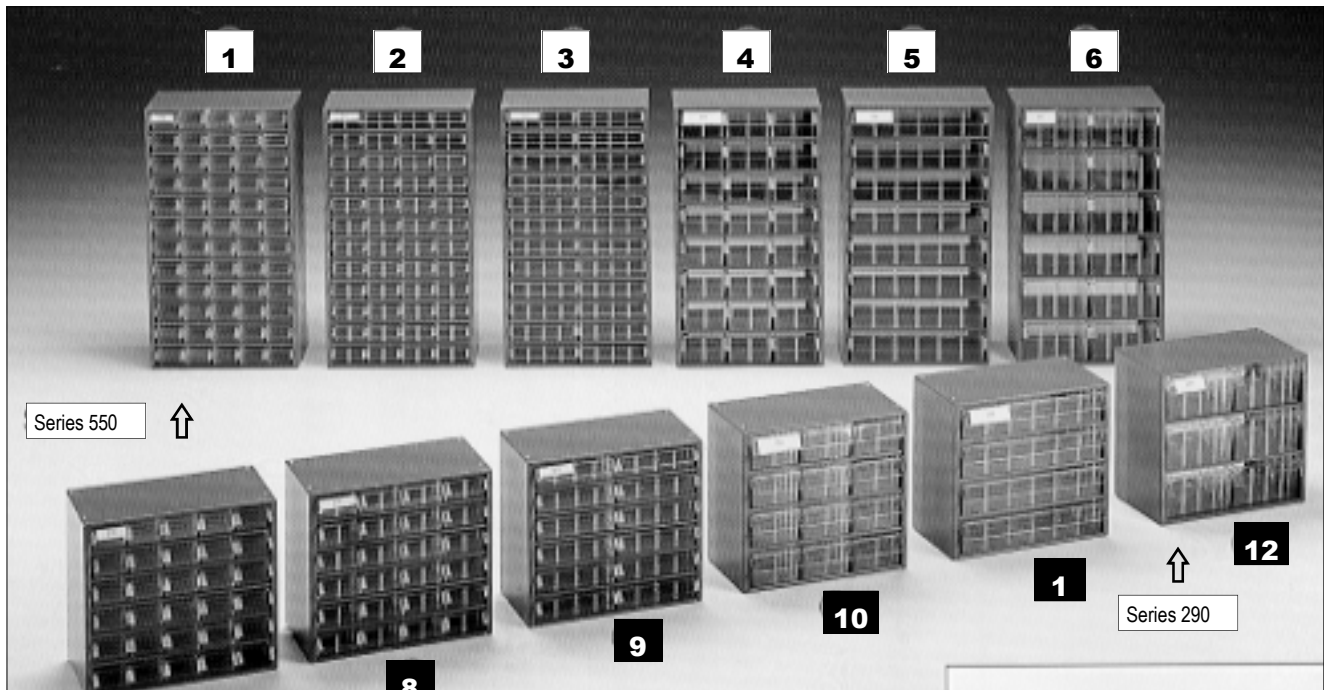
## Visible Storage Cabinets – Transparent Drawers

The **290 and 550 series** cabinets have a strong, dark grey polypropylene frame and galvanised steel shelves with clear polystyrene drawers the handles of which remain within the frame footprint. The cabinets are stackable and can be fitted into a carousel offering exceptional storage capacity in a small area. Complete with drawers and sticky labels for each drawer. In addition, a Benchtop Spacemiser is available to take 2 x 550 cabinets. Cross dividers are also available.

### Spacemiser Turntable Assemblies

Needing only 0.25m<sup>2</sup> of floor space these freely turning assemblies hold 12 of the large 550 storage cabinets in three layers. Each layer contains four cabinets which are ordered separately.

### 290 & 550 Series



External Cabinet Dimensions mm	290 Series	550 Series
	180 D x 310 W x 290 H	180 D x 310 W x 550 H



### Spacemiser for 550 series cabinets

Dimensions: 465 Deep x 465 Wide x 1700mm High. Load capacity 400Kg.  
Requires 12 x 540 cabinets - ordered separately

Model & Catalogue No	Drawer information			Divider information				Cabinet Ident.
	No.	Type	Outer Dims. D x W x Hmm	Cross Cat.No	Max No/Drawer	Length Cat.No	Max.No/Drawer	
V540 (550)	60	L-00	175 x 55 x 37	V-00	5	-	-	1
V541 (550)	48	L-01	175 x 69 x 37	V-01	5	V-012	1	2
V542 (550)	24	L-02	175 x 138 x 37	V-02	5	V-012	3	3
V544 (550)	24	L-04	175 x 92 x 59	V-04	5	V-0456	1	4
V546 (550)	8	L-06	175 x 277 x 59	V-06	5	V-0456	5	5
V547 (550)	12	L-07	175 x 138 x 81	V-07	5	V-078	3	6
V270 (290)	30	L-00	175 x 55 x 37	V-00	5	-	-	7
V271 (290)	24	L-01	175 x 69 x 37	V-01	5	V-012	1	8
V272 (290)	12	L-02	175 x 138 x 37	V-02	5	V-012	3	9
V274 (290)	12	L-04	175 x 92 x 59	V-04	5	V-0456	1	10
V276 (290)	4	L-06	175 x 277 x 59	V-06	5	V-0456	5	11
V277 (290)	6	L-07	175 x 138 x 81	V-07	5	V-078	3	12

VT003 Spacemiser for 550 cabinets



### Spacemiser for 550 series cabinets

Dimensions: 500 Deep x 500 Wide x 1730mm High. Load capacity 400Kg.  
Requires 12 x 550 cabinets - ordered separately

**VT001** Spacemiser for 550 cabinets

### Benchtop Spacemiser for 550 series

The bench top Spacemiser includes a ball bearing base and a baseplate. This unit holds 2 visible storage cabinets of series 550 which are ordered separately.

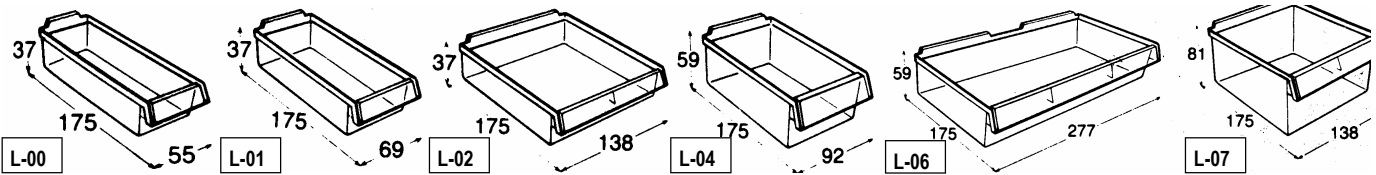


**VT002** Spacemiser, benchtop for 550 cabinets

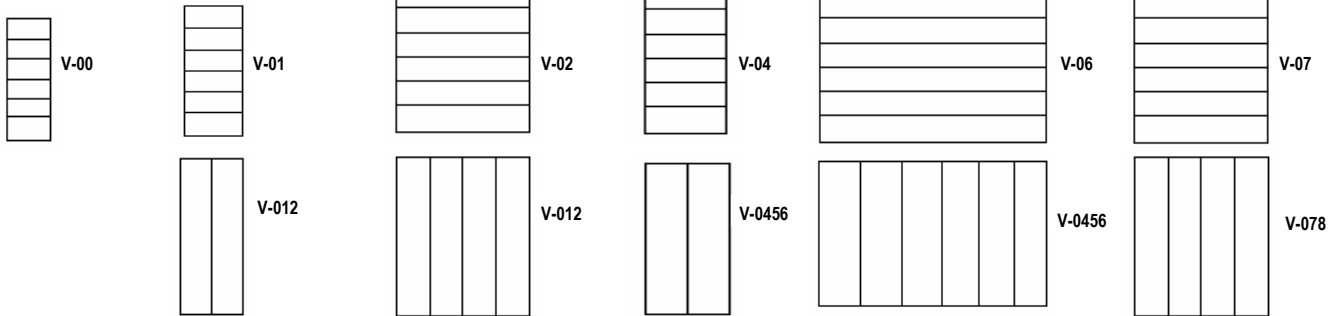
## Spare Drawer and Divider Information - for All Cabinets

### Spare Drawers (each)

Dimensions in mm



### Dividers (per pack of 10)



## Transparent Stacking Storage Bins



Clear plastic open fronted stacking drawers giving excellent access. The crystal clear bin allows visual identification of contents.

Cat. no.	Outer dims. mm D x W x H	Inner dims. mm D x W x H	Quantity
B577	250 x 149 x 130	185 x 125 x 115	1
B578	300 x 186 x 156	230 x 155 x 140	1

## Glass Vials and Bottles

### Rolled Rim Vials

These neutral glass vials will accept either push-in or clip-on Polythene closures. Ideal vials for use with **TAAB Rotators**, supplied as standard with **clip-on** closure. Push-in and extra clip-on closures can be ordered separately.

Product Number	Capacity Dram	Capacity ml	Height mm	Diam. mm	Neck Bore Diam. mm	Quantity per Carton
G100	2	7.0	34	23	17	190
G100/50	2	7.0	34	23	17	50
G060	3	10.5	46	23.25	17.15	190
G061	4	14.0	48	25.5	17.15	162
G184	6	21.25	66	25.5	17.15	162
G123	8	28.25	72	27	17.15	140

G101 Extra Clip-on closure  
G185 Extra Push-in plug

pack 100  
pack 100



G101



G185

### Wide Mouth Vials

Neutral glass, tall form vials supplied with Polythene push-in closure

Product Number	Capacity Dram	Capacity ml	Height mm	Diam. mm	Neck Bore Diam. mm	Quantity per Carton
G186	0.5	1.75	36	11	8.2	882
G186/100	0.5	1.75	36	11	8.2	100
G187	1	3.5	46	12.5	8.2	666
G187/100	1	3.5	46	12.5	8.2	100
G188	2	7.0	58	17	10.25	399
G188/100	2	7.0	58	17	10.75	100
G189	3	10.5	67	17	10.75	399
G189/100	3	10.5	67	17	10.75	100

G190 Extra Push-in plug for 0.5 & 1 dram vials  
G191 Extra Push-in plug for 2 & 3 dram vials

pack 100  
pack 100



G190



G191

### Scintillation Vials

Low potassium glass, complete with cap, screw neck.

G192 Scintillation vial, 27mm diam. x 51mm high pack 500



## Screw Neck Vial - Tall Form

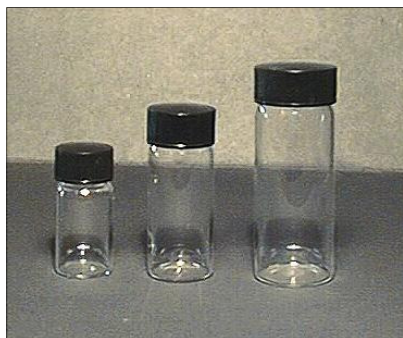
Neutral glass, tall form vials supplied with Bakelite screw-on closure



Product Number	Capacity Dram	Capacity ml	Height mm	Diam. mm	Neck Bore Diam. mm	Quantity per Carton
G193	0.5	1.75	36	11	5.5	882
G193/100	0.5	1.75	36	11.5	5.5	100
G194	1	3.5	46	12.5	5.5	666
G194/100	1	3.5	46	12.5	5.5	100
G195	2	7.0	58	17	9	399
G195/100	2	7.0	58	17	9.25	100
G196	3	10.5	67	17	9	399
G196/100	3	10.5	67	17	9.25	100

## Screw Neck Vial - Squat Form

Neutral glass, squat form vials supplied with Bakelite screw-on closure



Product Number	Capacity Dram	Capacity ml	Height mm	Diam. mm	Neck Bore Diam. mm	Quantity per Carton
G074	2	7.0	42	20	13	264
G075	4	14	58	23.25	15.5	190
G076	8	28.25	72	27.5	21.00	140

## Reagent Bottles

Standard and "Pyrex" (borosilicate)

### Standard (Soda-Lime)

Winchester bottles with Bakelite screw-on caps with polycone liner. Available in clear or amber.

B109	Reagent bottle 30ml – Clear	pack of 20
B111	Reagent bottle 100ml – Clear	pack of 12
B287	Reagent bottle 250ml – Clear	pack of 10
B288	Reagent bottle 500ml – Clear	pack of 10
B112	Reagent bottle 30ml – Amber	pack of 20
B113	Reagent bottle 50ml – Amber	pack of 20
B114	Reagent bottle 100ml – Amber	pack of 12

### Borosilicate (Pyrex type)

Clear Simax Borosilicate, ISO 4796, Glass with thread ISO-GL 45

Complete with blue screw cap and pouring ring.

B289	Simax Borosilicate bottle 100ml	pack of 10
B290	Simax Borosilicate bottle 250ml	pack of 10
B291	Simax Borosilicate bottle 500ml	pack of 10
B292	Simax Borosilicate bottle 1000ml	each
B293	Simax Borosilicate bottle 2000ml	each



## Spare caps and outlet rings for use with borosilicate bottles.

The red screw cap has a PTFE protected seal.

Blue caps and pouring rings are autoclavable up to 140°C steam

Red caps and pouring rings are autoclavable up to 200°C hot air sterilisation.



<b>B381/B</b>	Spare blue screw cap	pack of 5
<b>B382/B</b>	Spare pouring ring for blue cap	pack of 5
<b>B381/R</b>	Spare red screw cap	pack of 5
<b>B382/R</b>	Spare pouring ring for red cap	pack of 5



## Plastic Vials and Bottles

### Polythene – Flat Bottom

Manufactured in semi-transparent Polythene, each with integral hinged push-in lid. Suitable for a number of uses, including storage of grids, apertures etc or as embedding moulds.

\*\*These tubes are slightly tapered. Polythene is suitable for applications between -50°C to 70-80°C

<b>T131</b>	Polythene tube 2.0ml 13mm diam x 18mm	per 100**
<b>T131/A</b>	Black anti-static 2.0ml 13mm diam x 18mm	per 100**
<b>T132</b>	Polythene tube 2.5ml 15mm diam x 30mm	per 100
<b>T133</b>	Polythene tube 5.0ml 15mm diam x 50mm	per 100
<b>T527</b>	Polythene tube 8.0ml 17mm diam x 56mm	per 100
<b>T134</b>	Polythene tube 25.0ml 27mm diam x 78mm	per 100
<b>T528</b>	Polythene tube 30.0ml 31mm diam x 52mm	per 100



### Polystyrene/Polypropylene – Flat Bottom

Clear polystyrene or polypropylene tubes with push-in, screw or skirted Polythene plugs in a range of colours to suit your colour coding. Please note the tubes are supplied **without** closures. There is a choice of closure, which should be ordered **separately**.

Polystyrene is suitable for applications between -40°C to 60-70°C

Polypropylene is suitable for applications between -60°C to 120-140°C

<b>T108</b>	Polystyrene tube 2.0ml, 9mm diam x 44mm (no closure)	per 50
<b>T108/PN</b>	9mm natural Polythene plug only	per 50
<b>T108/PV</b>	9mm violet Polythene plug only	per 50
<b>T108/PO</b>	9mm orange Polythene plug only	per 50
<b>T108/SN</b>	9mm natural Polythene skirted plug only	per 50
<b>T108/SV</b>	9mm violet Polythene skirted plug only	per 50
<b>T108/SO</b>	9mm orange Polythene skirted plug only	per 50
<b>T108/SY</b>	9mm yellow Polythene skirted plug only	per 50
<b>T108/SP</b>	9mm pink Polythene skirted plug only	per 50

Polypropylene vials that accept screw cap (closure not included). The cap is wadded and is available **separately** in a choice of colours

<b>T525</b>	Polypropylene tube 5.0ml, 15mm diam x 54mm (no closures)	per 50
<b>T526</b>	Polypropylene tube 10.0ml, 15mm diam x 96mm (no closures)	per 50
<b>T526/W</b>	15mm white wadded screw cap only	per 50
<b>T526/P</b>	15mm pink wadded screw cap only	per 50
<b>T526/O</b>	15mm orange wadded screw cap only	per 50
<b>T526/V</b>	15mm violet wadded screw cap only	per 50
<b>T526/B</b>	15mm blue wadded screw cap only	per 50
<b>T526/Y</b>	15mm yellow wadded screw cap only	per 50



Plug



Skirted



Screw



## Block Storage Box

Strong transparent 60ml capacity polystyrene tube with **screw** on plastic leakproof cap. Useful for storing any small component, cured blocks etc. or for biological specimens. Internal dimensions: 37mm diameter x 58mm high.

**B245** Block storage box, 60ml per 10



## Polythene Jars

A 30ml Polythene jar with screw-on lid

**J050** Polythene jar 30ml per 25



## Storage Bottles

Wide mouth high density Polythene bottles with screw-on Plastic or Bakelite caps.

**B077** Storage bottle 2oz, 42mm diam x 65mm high per 10

**B078** Storage bottle 4oz, 46mm diam x 90mm high per 10

**B079** Storage bottle 8oz, 57mm diam x 112mm high per 10



## Polypropylene Graduated Measure

Two sizes available, in translucent polypropylene, 30ml with 1ml graduations and 50ml with 5ml graduations. Nest to save space.

**M052** Graduated measure 30ml per 100

**M391** Graduated measure 50ml per 100

## Tri-Pour Beakers and Caps

Graduated polypropylene beakers, that are stackable, can be sterilised and considered a disposable product. Features a special triangular rim with shallow lips for drop free pouring. Recess below rim for cardboard cap with lifting tab. Available in sizes 50ml, 100ml, 250ml, 400ml, 800ml and 1000ml.

<b>B115</b>	Tri-pour Beaker, 50ml	pack of 100
<b>B115/1</b>	Tri-pour Beaker, 50ml	pack of 25
<b>B116</b>	Cardboard cap for 50ml beakers	pack of 100
<b>B117</b>	Tri-pour Beaker, 100ml	pack of 100
<b>B117/1</b>	Tri-pour Beaker, 100ml	pack of 25
<b>B118</b>	Cardboard cap for 100ml beakers	pack of 100
<b>B119</b>	Tri-pour Beaker, 250ml	pack of 100
<b>B119/1</b>	Tri-pour Beaker, 250ml	pack of 25
<b>B120</b>	Cardboard cap for 250ml beakers	pack of 100
<b>B121</b>	Tri-pour Beaker, 400ml	pack of 100
<b>B121/1</b>	Tri-pour Beaker, 400ml	pack of 25
<b>B122</b>	Cardboard cap for 400ml beakers	pack of 100
<b>B168</b>	Tri-pour Beaker, 800ml	pack of 100
<b>B168/1</b>	Tri-pour Beaker, 800ml	pack of 25
<b>B169</b>	Cardboard cap for 800ml beakers	pack of 100
<b>B170</b>	Tri-pour Beaker, 1000ml	pack of 100
<b>B170/1</b>	Tri-pour Beaker, 1000ml	pack of 25
<b>B171</b>	Cardboard cap for 1000ml beakers	pack of 100



## Polypropylene Graduated Containers

These 125ml containers make ideal mixing vessels for embedding materials and have approximate volume graduation. Container and clip-on lid supplied separately.

<b>C102</b>	Graduated container 125ml	pack of 100
<b>C103</b>	Graduated container clip-on caps	pack of 100



## Jet Dispenser Bottles

Low density Polythene bottles with jet dispenser caps.

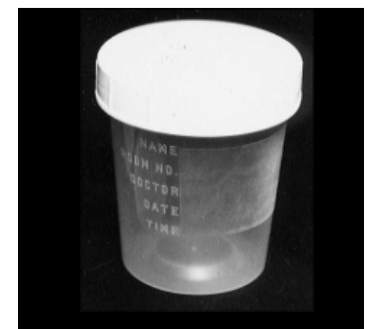
<b>B052</b>	Jet dispenser bottle, 125ml capacity	per 10
<b>B053</b>	Jet dispenser bottle, 60ml capacity	per 10



## Polythene Graduated Containers

These 125ml containers make ideal mixing vessels for embedding materials and have approximate volume graduation. Supplied complete with screw on lids.

<b>C110</b>	Graduated container 125ml, with lid	pack of 100
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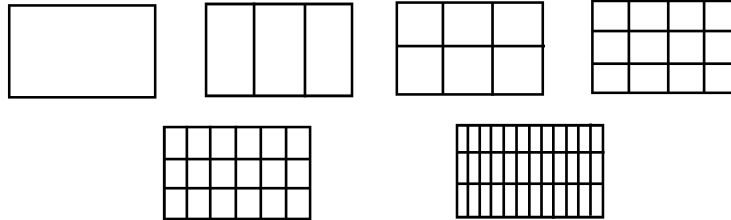


## Plastic Boxes

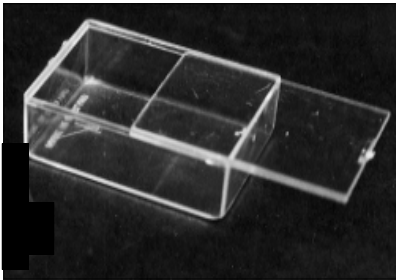
A range of small polystyrene storage boxes.

### Plastic Box with Divisions

Poor layout and inadequate storage facilities lead to losses of both time and components. We offer a range of 6 strong, clear polystyrene storage boxes with hinged lids and having divisions from 1 to 36, giving the user a wide choice. They are each 194mm long x 95mm wide x 22mm high.



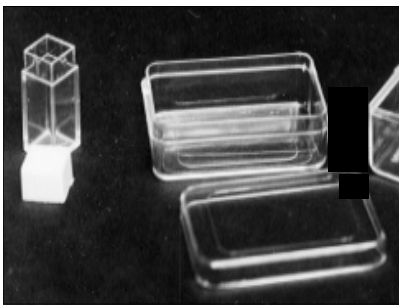
<b>B130/1</b>	Plastic box no divisions	each
<b>B130/3</b>	Plastic box 3 division	each
<b>B130/6</b>	Plastic box 6 division	each
<b>B130/12</b>	Plastic box 12 division	each
<b>B130/18</b>	Plastic box 18 division	each
<b>B130/36</b>	Plastic box 36 division	each



### Plastic Box with Sliding Lid

<b>B132</b>	Plastic box 46 x 34 x 13mm high with sliding lid	pkt 50
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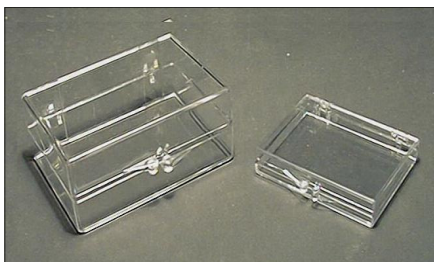
### Lift-Off Lids



<b>B133</b>	Plastic box 10 x 10 x 24mm high with pull off lid	pkt 100
<b>B134</b>	Plastic box 38 x 24 x 14mm high with lift off lid	pkt 100
<b>B383</b>	Plastic box 58 x 38 x 22mm high with lift off lid	pkt 100
<b>B384</b>	Plastic box 79 x 47 x 22mm high with lift off lid	pkt 50
<b>B385</b>	Plastic box 73 x 73 x 16mm high with lift off lid**	pkt 25
<b>B386</b>	Plastic box 73 x 73 x 30mm high with lift off lid**	pkt 25
<b>B387</b>	Plastic box 73 x 73 x 46mm high with lift off lid**	pkt 25
<b>B388</b>	Plastic box 73 x 73 x 73mm high with lift off lid**	pkt 25
<b>B389</b>	Plastic box 124 x 82 x 22mm high with lift off lid	pkt 25

\*\* These boxes are stackable and have interchangeable, same size lids.

### Hinged Lids



<b>B390</b>	Plastic box 58 x 44 x 10mm high with hinged lid Height = 5mm base x 5mm top	pkt 100
<b>B391</b>	Plastic box 57 x 44 x 19mm high with hinged lid Height = 13mm base x 6mm top	pkt 50
<b>B392</b>	Plastic box 57 x 44 x 28mm high with hinged lid Height = 14mm base x 14mm top	pkt 50
<b>B393</b>	Plastic box 79 x 54 x 29mm high with hinged lid Height = 14.5mm base x 14.5mm top	pkt 50
<b>B394</b>	Plastic box 83 x 57 x 16mm high with hinged lid Height = 8mm base x 8mm top	pkt 50
<b>B523</b>	Plastic box 95 x 70 x 6mm high with hinged lid Height = 3mm base x 3mm top	pkt 10



## Membrane Boxes

Designed for the safe storage and transit of delicate objects. Available in round, square or rectangular, each box has a double elastic membrane on the top and bottom which deform around the object, holding it securely in place. Outside dimensions quoted are approximate.

<b>B209</b>	Membrane box square, 38 x 38 x 16mm high	12
<b>B509</b>	Membrane box round, 82mm dia, 40mm high	each
<b>B510</b>	Membrane box round, 82mm dia, 17.5mm high	each
<b>B511</b>	Membrane box rectangular, 124 x 76 x 26mm high	each
<b>B512</b>	Membrane box rectangular, 175 x 125 x 50mm high	each



## TAAB Tweezer Box

Used to protect quality tweezers, this box can also be used to protect or store other items. Manufactured in clear polystyrene.

<b>B395</b>	Plastic box 140 x 44x 12.5mm high with hinged lid	pkt 10
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## TAAB Stub Box

Designed to take inserts to hold SEM stubs, this hinged box with a clear polystyrene lid is ideally suited for use as a general storage box for any small objects or samples.

<b>B269</b>	Plastic box 45 x 108 x 24mm high with hinged lid	each
<b>B269/1</b>	Plastic box 45 x 108 x 24mm high with hinged lid	pkt 10

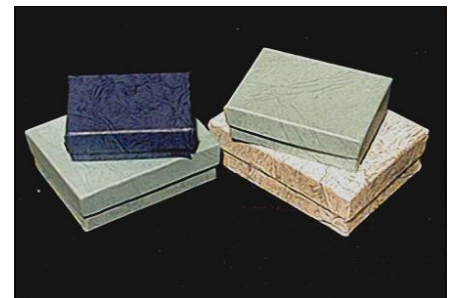


## Cardboard Boxes

### Lift-Off Lids

A range of paper covered cardboard boxes with lift off lid.

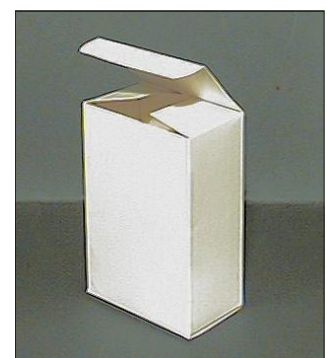
<b>B366</b>	Cardboard box 33 x 50 x 17mm high with lift off lid	pkt 100
<b>B367</b>	Cardboard box 45 x 60 x 18mm high with lift off lid	pkt 100
<b>B368</b>	Cardboard box 53 x 72 x 22mm high with lift off lid	pkt 100
<b>B369</b>	Cardboard box 61 x 80 x 25mm high with lift off lid	pkt 100
<b>B370</b>	Cardboard box 69 x 90 x 29mm high with lift off lid	pkt 100



### Tuck-In Flaps

A range of cardboard boxes with tuck-in bottom and top flaps. Supplied flat for easy storage

<b>B396</b>	Cardboard box 25 x 12 x 32mm high	pkt 100
<b>B397</b>	Cardboard box 31 x 16 x 45mm high	pkt 100
<b>B398</b>	Cardboard box 38 x 22 x 57mm high	pkt 100
<b>B399</b>	Cardboard box 46 x 25 x 63mm high	pkt 100
<b>B500</b>	Cardboard box 50 x 31 x 70mm high	pkt 100





### Cardboard Box - Matchbox Style

A range of rigid and strong cardboard boxes, "match box" style in four sizes. The outer sleeve is covered with white paper. Ideal for the storage of specimen blocks and other small items.

Dimensions quoted are for the tray interior.

<b>B513</b>	Cardboard box 50 x 32 x 11mm high, (match box)	pkt 144
<b>B514</b>	Cardboard box 64 x 38 x 15mm high, (match box)	pkt 144
<b>B515</b>	Cardboard box 73 x 48 x 29mm high, (match box)	pkt 72
<b>B516</b>	Cardboard box 94 x 65 x 33mm high, (match box)	pkt 36

### Plastic Beakers & Jugs



B522

#### Jugs

Polypropylene graduated jugs, tall form. Strong, stable and withstanding up to 135°C, these autoclavable jugs have well-formed pouring spouts and handles.

<b>B102</b>	Polypropylene jug, 2 litre, 100ml divisions	each
<b>B123</b>	Polypropylene jug, 500ml, 50ml divisions	each

This sturdy 2 litre polypropylene jug is ideal for the mixing of **photographic** chemicals. It is a straight sided jug with a good strong handle.

Marked in 2000ml/100ml; 70 US fl oz/5 fl oz and 70 fl oz/ 5 fl oz.

<b>B522</b>	Polypropylene jug, 2 litre, 100ml divisions	each
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#### Beakers

Straight-sided beakers, ideal for general laboratory use. These excellently designed, translucent, autoclavable beakers easily hold the rated volumes and are virtually unbreakable. Chemical resistance is good and they withstand heating up to 135°C. Graduations clearly printed using indelible solvent resistant ink.

<b>B507</b>	Polypropylene beaker, 500ml, 20ml divisions	each
<b>B508</b>	Polypropylene beaker, 250ml, 10ml divisions	each
<b>B517</b>	Polypropylene beaker, 100ml, 5ml divisions	each
<b>B518</b>	Polypropylene beaker, 50ml, 5ml divisions	each
<b>B519</b>	Polypropylene beaker, 25ml, 2.5ml divisions	each
<b>B520</b>	Polypropylene beaker, 10ml, 1ml divisions	each

### Glass Beakers

Pyrex – Borosilicate glass beakers.

**1000 series. low form**, with approximate graduations.

Dimensions:

250ml	70mm diameter x 95mm high
400ml	80mm diameter x 110mm high
600ml	90mm diameter x 125mm high
800ml	100mm diameter x 135mm high

<b>B501</b>	Pyrex glass beaker, 250ml	each
<b>B180</b>	Pyrex glass beaker, 400ml	each
<b>B502</b>	Pyrex glass beaker, 600ml	each
<b>B503</b>	Pyrex glass beaker, 800ml	each

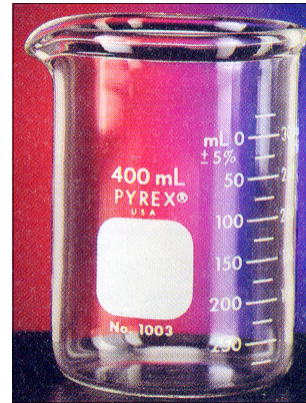


## Glass Beakers continued

**1003 series, heavy duty, low form**, designed to provide high mechanical strength and increase the working life when used under harsh conditions. Have a reinforced rim plus a thicker wall and heavier base than the normal glass beaker. All have a spout and approximate graduations.

Dimensions;

250ml	68mm diameter x 90mm high
400ml	77mm diameter x 110mm high
600ml	90mm diameter x 124mm high



<b>B504</b>	Pyrex heavy duty glass beaker, 250ml	each
<b>B505</b>	Pyrex heavy duty glass beaker, 400ml	each
<b>B506</b>	Pyrex heavy duty glass beaker, 600ml	each



## Measuring Cylinders

### Polypropylene

ISO6706:1981 CLASS B Specification.

Clear polypropylene, autoclavable to 121°C repeatedly without loss of tolerance. Date stamped for traceability. With spout, hexagonal fixed base and a choice of moulded (M) or blueprinted (P) graduations.

#### Moulded graduations

<b>M392/M</b>	Measuring cylinder, polyprop. M/grads.50ml/1ml	each
<b>M110/M</b>	Measuring cylinder, polyprop. M/grads.100ml/1ml	each
<b>M393/M</b>	Measuring cylinder, polyprop. M/grads.250ml/2ml	each
<b>M111/M</b>	Measuring cylinder, polyprop. M/grads.500ml/5ml	each

#### Blueprinted graduations

<b>M392/P</b>	Measuring cylinder, polyprop. P/grads.50ml/1ml	each
<b>M110/P</b>	Measuring cylinder, polyprop. P/grads.100ml/1ml	each
<b>M393/P</b>	Measuring cylinder, polyprop. P/grads.250ml/2ml	each
<b>M111/P</b>	Measuring cylinder, polyprop. P/grads.500ml/5ml	each



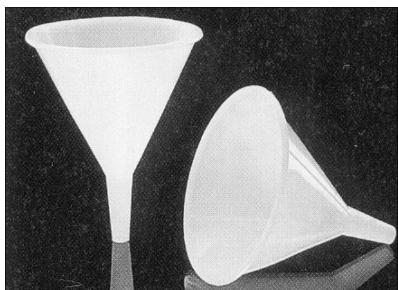
### Glass

Specification ISO 4788 CLASS A tolerance.

E-MIL soda-lime with spout and glass foot. Amber stain graduations and inscriptions.

<b>M392/G</b>	Measuring cylinder, glass 50ml/1ml	each
<b>M110/G</b>	Measuring cylinder, glass 100ml/1ml	each
<b>M393/G</b>	Measuring cylinder, glass 250ml/2ml	each
<b>M111/G</b>	Measuring cylinder glass 500ml/5ml	each





### Funnel- Liquid

A range of *liquid* or *powder* funnels in Polythene, polypropylene and glass.

#### Polythene

F075	200mm Diam. Polythene funnel	each
F076	165mm Diam. Polythene funnel	each

#### Polypropylene

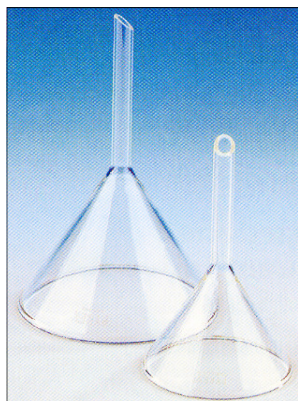
Sturdy, break-resistant, general purpose funnels, withstanding up to 140°C.

F083	40mm Diam. polypropylene funnel	each
F084	65mm Diam. polypropylene funnel	each

#### Borosilicate

Borosilicate glass ISO DIS 4798

F279/55	Glass funnel, 55mm Diam.	each
F279/75	Glass funnel, 75mm Diam.	each
F279/100	Glass funnel, 100mm Diam.	each
F279/150	Glass funnel, 150mm Diam.	each



### Funnel- Powder

#### Polypropylene

Polypropylene powder funnel, 80mm top diameter and a 22mm diameter stem.

F280	Powder Funnel, polyprop. 80mm Diam.	each
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#### Borosilicate

A choice of two borosilicate glass funnels, of 80mm or 100mm top diameter, and both having a stem diameter of 18mm.

F281/80	Glass powder funnel 80mm Diam.	each
F281/100	Glass powder funnel 100mm Diam.	each



### Resealable Plastic Bags

Available *clear*, or with *white* write-on panel for description of contents.

Size available; 2" x 2" (54 x 54mm); 3" x 3.25" (76 x 83mm); 4" x 5.5" (102 x 140mm); 5" x 7" (127 x 191mm); 8" x 10" (203 x 280mm).

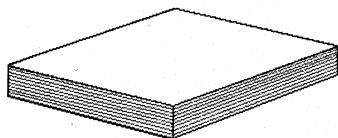
B521	Resealable plastic bag, Plain, 54 x 54mm	per 100
B182	Resealable plastic bag, Plain, 76 x 83mm	per 100
B080	Resealable plastic bag, Plain, 102 x 140mm	per 100
B081	Resealable plastic bag, Plain, 127 x 191mm	per 100
B184	Resealable plastic bag, Plain, 203 x 280mm	per 100
B183	Resealable plastic bag, White panel, 76 x 83mm	per 100
B082	Resealable plastic bag, White panel, 102 x 140mm	per 100
B083	Resealable plastic bag, White panel, 127 x 191mm	per 100



### Lint Free Tissue

An excellent substitute for "Velin Tissue" this is a fine, lint free, acid free, white, 17GSM, machine glazed, bleached tissue. Ideal for wrapping clean microscope parts or other delicate items as it will not tarnish precious metals nor leave dust or residue.

V055	Acid-free tissue 15 x 15cm	pack of 500 sheets
V056	Acid-free tissue 20 x 20cm	pack of 500 sheets

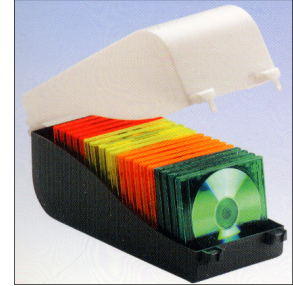


## CD Storage Boxes

**CD Megabox** for storing up to 100 CD's without jewel case. Each CD support has a different colour to easily insert and identify CD's.  
Dimensions; 165W x 155H x 375D(mm's)

**S382/100** CD Megabox for 100 CD's each

**CD Megabox** for storing 20 CD's with jewel cases ( 40 CD's with the double jewel cases)  
Dimensions; 165W x 155H x 375D (mm's)



## Unbreakable CD Cassette Cases

Produced with a unique, innovative and simple **lever action ejection system** that protects CD's from scratches and finger smudges and is made from unbreakable, transparent, recyclable polypropylene complete with ring binders and clips. There are two main types of CD JET holders: **Standard** for CD only (size 5.4 x 142.5 x 126mm) and **Booklet** with separate compartment for inserting a booklet into the case (size 7.7 x 142.5 x 126mm). The range includes transparent clear cases with blue ejection system and 5 colours (similar to iMac in tangerine, blueberry, strawberry, lime and grape). A set of blue clips is available to attach to the CD JET cases so that they can be inserted into a standard (80mm) ring binder.

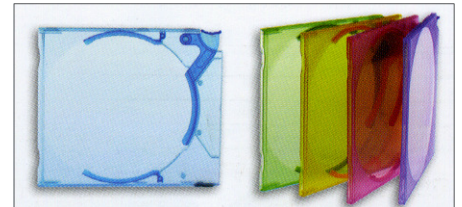


We use the standard version for our own TAAB Catalogue on CD. Do you have your copy?

## Standard Version

**S406** Transparent case with blue ejection system pack of 10  
**S406/C** As above carton of 20 packs

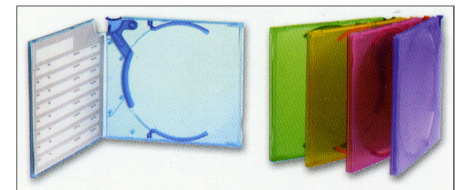
**S407** 2 each of colours tangerine, blueberry, strawberry, lime and grape (pack of 10)  
**S407/C** As above carton of 20 packs



## Booklet Version

**S408** Transparent case with blue ejection system pack of 10  
**S408/C** As above carton of 20 packs

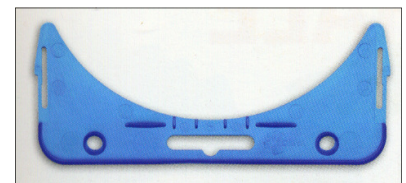
**S409** 2 each of colours tangerine, blueberry, strawberry, lime and grape (pack of 10)  
**S409/C** As above carton of 20 packs



## CD-Jet Ringbinder Clips

Blue clips to store CD-Jet cases in standard 80mm ring binders.

**S410** Pack of 25  
**S410/C** Carton of 20 packs



## CD-Jet Cases Complete with Clips standard Version

**S411** Transparent case with clip pack of 10  
**S411/C** As above carton of 20 packs

**S412** 2 each tangerine, blueberry, strawberry, lime and grape (pack of 10)  
**S412/C** As above carton of 20 packs



## PTFE Beakers



PTFE (polytetrafluoroethylene) has a unique combination of properties. It has a wide thermal range, is chemically and biologically inert, thermally stable (working temperature from cryogenic to +260°C), is sterilisable by steam or EtO, and has a low coefficient of friction.

These beakers are made from smooth, machine finish PTFE for easy cleaning and good thermal contact. With pouring spout and upper reinforced rim section for easier use.

<b>B565</b>	1ml	<b>B566</b>	5ml	<b>B567</b>	10ml	<b>B568</b>	25ml
<b>B569</b>	50ml	<b>B570</b>	100ml	<b>B571</b>	150ml	<b>B572</b>	250ml

## PTFE Beakers Covers



Biologically and chemically inert, thermally stable, robust and unbreakable, these beaker covers will virtually last a lifetime under adverse conditions.

<b>C291</b>	30mm Ø	<b>C292</b>	40mm Ø	<b>C293</b>	50mm Ø	<b>C294</b>	60mm Ø
<b>C295</b>	75mm Ø	<b>C296</b>	85mm Ø	<b>C297</b>	100mm Ø	<b>C298</b>	125mm Ø

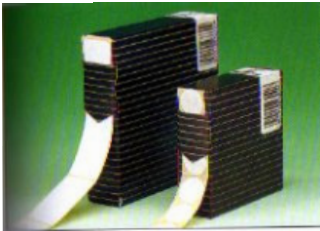
## PTFE Evaporating Dishes



Wide, low profile dishes made from smooth, machine finished PTFE for easy cleaning. Reinforced upper section and pouring spout.

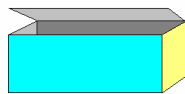
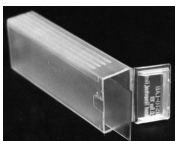
<b>D224</b>	25ml	<b>D225</b>	50ml	<b>D226</b>	100ml	<b>D227</b>	150ml
<b>D228</b>	180ml	<b>D229</b>	250ml	<b>D230</b>	350		

## Stick-On Labels



White, blank, rectangular, self adhesive, peelable labels in reels of 1000 in dispenser

<b>L078</b>	Labels self adhesive 19 x 24mm
<b>L078/1</b>	Labels self adhesive 19 x 40mm
<b>L078/2</b>	Labels self adhesive 12 x 24mm



Slide mailing boxes – see page 11.16,11.17



Slide storage boxes –see page 11.17



Wash Bottles – see page 5.33