

## 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 25mm	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

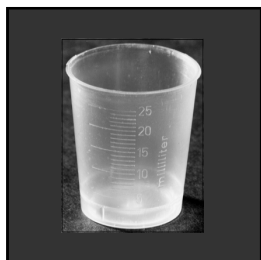
**J050** Polythene jar 30ml per 25



## 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