

Plastic Beakers & Jugs

Jugs

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

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|-------------|---|------|
| B102 | Polypropylene jug, 2 litre, 100ml divisions | each |
| B123 | 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.

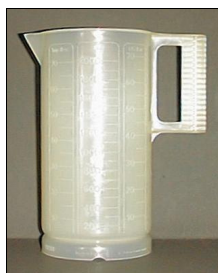
Marked in 2000ml/100ml; 70 US fl oz/5 fl oz and 70 fl oz/ 5 fl oz.

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|-------------|---|------|
| B522 | 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.

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



B522

