

Beakers

New



Graduations are approximate.



The thicker walls of Pyrex® Heavy Duty Beakers mean that care must be taken when heating and cooling.

Beakers, tall form, Berzelius, heavy duty

PYREX®

- Mechanically stronger than standard beakers
- Designed for longer life and increased user safety
- Reinforced rims and spout, less prone to breakage during washing etc.
- Thicker walls and heavier bases
- Manufactured from Pyrex® borosilicate glass
- Printed with Trace Code for downloadable batch certificate
- Batch certificate available to download from www.scilabware.com
- White graduations and marking spot

Product Code	Capacity (ml)	Height (mm)	O.D. (mm)	Pack qty.
1004-150	150	95	54	10
1004-250	250	120	60	10
1004-600	600	150	80	10



Beakers, conical form, Phillips

PYREX®

- Conical shape (Phillips pattern) with spout
- Manufactured from Pyrex® borosilicate glass
- Excellent thermal performance and chemical resistance

Product Code	Capacity (ml)	Height (mm)	Base diam. (mm)	Top diam. (mm)	Pack qty.
1020/06D	250	105	68.0	52	10
1020/16D	500	142	86.0	59	10



Beakers, jacketed

PYREX®

- Useful for maintaining samples at a constant temperature
- With integral jacket through which a temperature controlling medium can be circulated
- Manufactured from heat resistant Pyrex® borosilicate glass
- With PTFE screwthread connectors for simple and safe connection of 9mm bore tubing

Product Code	Inner chamber capacity (ml)	O.D. (mm)	Diam. int (mm)	Height int (mm)	Height total (mm)	Pack qty.
1025/10SC	250	70	52	130	138	1
1025/18SC	600	95	70	170	180	1
1025/22SC	1000	110	80	215	235	1
1025/28SC	2000	130	106	260	280	1



For spare PTFE screwthread connectors, please refer to page 104. A range of jacketed reaction flasks are featured on page 159.