



## Beakers, low form

**PYREX®**

- Complies with ISO 3819 and DIN 12331
- Manufactured from Pyrex® borosilicate glass
- Excellent thermal performance
- High resistance to chemical attack
- White graduations and marking spot

Product Code	Capacity (ml)	Height mm	O.D. mm	Pack qty.
1000/03M	5	30	22	10
1000/05M	10	35	26	10
1000/11M	25	50	34	10
1000/02M	50	60	42	10
1000/04D	100	70	50	10
1000/06D	150	80	60	10
1000/10D	250	95	70	10
1000/14D	400	110	80	10
1000/18D	600	125	90	10
1000/20D	800	135	100	10
1000/22D	1000	145	105	10
1000/28D	2000	185	130	10
1000/30D	3000	210	150	4
1000/34D	5000	270	170	1
1000/38D	10000	350	217	1

 1000/38D is supplementary to ISO range. Graduations are approximate.

## LIPSOL® LABWARE DETERGENT

- Excellent cleaning performance - ideal for use with laboratory glassware and plasticware
- Great value for money
- Totally biodegradable

For full details see page 89



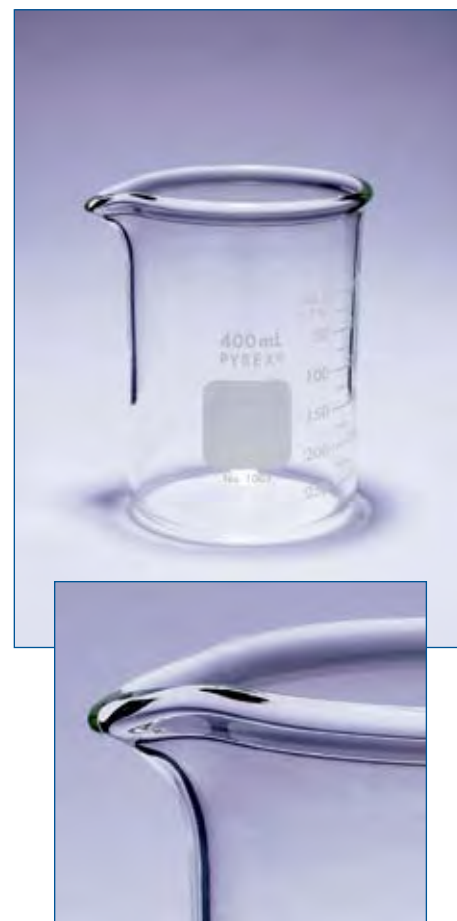


## Beakers, low form, heavy duty

**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
- White graduations and marking spot

Product Code	Capacity (ml)	Height mm	O.D. mm	Pack qty.
1003-150	150	89	57	12
1003-250	250	90	68	12
1003-400	400	110	77	12
1003-600	600	124	90	6
1003-1L	1000	156	108	6
1003-2L	2000	179	131	4
1003-3L	3000	230	170	1
1003-4L	4000	250	160	1
1003-5L	5000	300	180	1



Graduations are approximate. For advice on the care and use of Pyrex® glassware, please refer to the technical information section.



The thicker walls of Pyrex® heavy duty beakers mean that care must be taken when heating and cooling.

## Beakers, tall form

**PYREX®**

- Complies with ISO 3819 and DIN 12331
- Manufactured from Pyrex® borosilicate glass
- Tall form with spout
- White graduations and marking spot

Product Code	Capacity (ml)	Height mm	O.D. mm	Pack qty.
1015/02M	50	70	38	10
1015/04D	100	80	48	10
1015/06D	150	95	54	10
1015/10D	250	120	60	10
1015/14D	400	130	70	10
1015/18D	600	150	80	10
1015/22D	1000	180	95	10
1015/26D	2000	240	120	10



Graduations are approximate.



## Beakers, conical form

**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	Diam. ext 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 96. A range of jacketed reaction flasks are featured on page 151.*



## Beakers, straight sided, printed graduations, polypropylene



- Complies with ISO 7056
- Popular classic Azlon beakers
- Ideal for general laboratory use - straight stable shape
- Polypropylene material - good chemical resistance
- Can withstand temperatures up to 121°C and therefore autoclavable
- Graduations are clearly printed in indelible solvent resistant ink

Product Code	Capacity (ml)	Grads. ml	O.D. (mm)	Height mm	Pack qty.
BDA208P	10	1.0	32	32	10
BDA212P	25	2.0	42	40	10
BDA218P	50	5.0	51	51	10
BDA224P	100	10.0	62	62	10
BDA230P	250	25.0	82	82	10
BDA234P	400	50.0	94	95	10
BDA236P	500	50.0	93	101	10
BDA238P	600	50.0	106	107	5
BDA240P	1000	100.0	127	126	5
BDA242P	2000	200.0	158	160	1



**i** BDA234P and BDA238P are supplementary to ISO 7056.

## Beakers, straight sided, printed graduations, polypropylene, sets



- Set of popular classic Azlon beakers
- Ideal for general laboratory use - straight stable shape
- Polypropylene material - good chemical resistance
- Can withstand temperatures up to 121°C and therefore autoclavable
- Graduations are clearly printed in indelible solvent resistant ink

Product Code	Description	Pack qty.
BDA218MES	Set of 3 beakers (50, 100 & 250ml)	1
BDA1198	Set of 3 beakers (500, 1000 & 2000ml)	1
BDA1199	Set of 5 beakers (10, 25, 50, 100 & 250ml)	1
BDA1200	Set of 8 beakers (10, 25, 50, 100, 250, 500, 1000 & 2000ml)	1
BDA300P	Set of 10 beakers (One of each size)	1



**i** BPB0400P, BPB0600P and BPB3000P are supplementary to ISO range.

## Beakers, tapered, printed graduations, polypropylene



- Tapered stacking style - space saving and easy to handle
- Comply to ISO 7056
- High clarity polypropylene - autoclavable at 121°C with good chemical resistance
- Crisp, blue, easy to read indelible graduations
- Precise non drip pouring spouts

Product Code	Capacity (ml)	Grads. ml	Rim diam. mm	Height mm	Pack qty.
BPB0025P	25	5.0	41.5	51	10
BPB0050P	50	10.0	50.5	61	10
BPB0100P	100	20.0	61.5	73	10
BPB0250P	250	50.0	80.5	96	10
BPB0400P	400	50.0	92.5	111	10
BPB0500P	500	50.0	102.5	121	10
BPB0600P	600	50.0	104.0	126	5
BPB1000P	1000	100.0	120.0	148	5
BPB2000P	2000	200.0	163.0	188	1
BPB3000P	3000	200.0	172.0	214	1
BPB5000P	5000	500.0	230.0	250	1



**i** BPM0400P, BPM0600P and BPM3000P are supplementary to ISO range.

## Beakers, tapered, moulded graduations, polypropylene



- Tapered Beaker allowing ease of handling
- Comply to ISO 7056
- Autoclavable at 121°C with good chemical resistance
- Stackable space saving design
- Made from high clarity polypropylene
- Durable and economical with clear, moulded permanent graduations
- Precise non drip pouring spouts

Product Code	Capacity (ml)	Grads. ml	Rim diam. mm	Height mm	Pack qty.
BPM0025P	25	5.0	41.5	51	10
BPM0050P	50	10.0	50.5	61	10
BPM0100P	100	20.0	61.5	73	10
BPM0250P	250	50.0	80.5	96	10
BPM0400P	400	50.0	92.5	111	10
BPM0500P	500	50.0	102.5	121	10
BPM0600P	600	50.0	104.0	126	5
BPM1000P	1000	100.0	120.0	148	5
BPM2000P	2000	200.0	163.0	188	1
BPM3000P	3000	200.0	172.0	214	1
BPM5000P	5000	500.0	230.0	250	1



## Beakers, straight sided, printed graduations, PMP (TPX)



- Complies to ISO 7056
- Popular classic Azlon® beakers
- Ideal for general laboratory use
- Straight sided and stable
- PMP material with excellent chemical resistance
- Can withstand temperatures up to 180°C and therefore autoclavable
- Graduations are clearly printed in indelible solvent resistant ink

Product Code	Capacity (ml)	Grads. ml	O.D. (mm)	Height mm	Pack qty.
BDB312P	25	2.0	42	40	10
BDB318P	50	5.0	51	51	10
BDB324P	100	10.0	62	62	10
BDB330P	250	25.0	82	82	5
BDB334P	400	50.0	94	95	5
BDB336P	500	50.0	93	101	5
BDB338P	600	50.0	106	107	5
BDB340P	1000	100.0	127	126	1
BDB342P	2000	200.0	158	160	1



**i** BDB334P and BDB338P are supplementary to ISO 7056.

## Beakers, straight sided, PTFE



- Opaque PTFE beakers
- Rigid and non-porous with a smooth surface
- Resistant to all chemicals except molten alkali metals and fluorine
- Are efficient substitutes for platinum
- Can withstand temperatures up to 260°C

Product Code	Capacity (ml)	O.D. (mm)	Height mm	Pack qty.
BWN008	10	24	33	1
BWN012	25	32	47	1
BWN018	50	43	60	1
BWN024	100	54	68	1
BWN030	250	66	97	1
BWN036	500	80	125	1



**!** It is NOT advisable to use PTFE beakers on a hotplate as fluorine can be emitted at high temperatures.