

Beakers

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B204-020



Beakers, Low Form, with Spout

- Borosilicate glass, Simax
- Complies to ISO 3819

Catalogue No	Capacity, ml	Outside Diameter, mm	Outside Height, mm	Pack qty.
B204-010	50	42	60	10
B204-012	100	50	70	10
B204-014	250	70	95	10
B204-016	400	80	110	10
B204-018	600	90	125	10
B204-020	1000	105	145	10



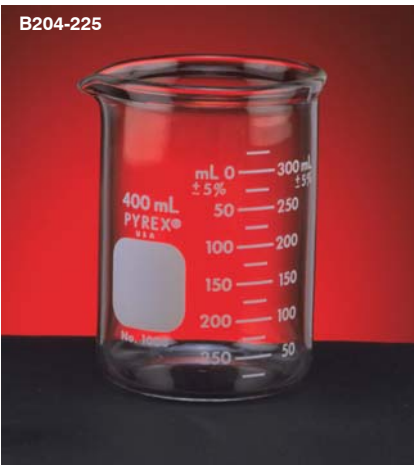
Beakers, Low Form, with Spout

Pyrex®

- Complies with ISO 3819
- Manufactured from Pyrex® borosilicate glass
- Excellent thermal performance
- High resistance to chemical attack

Catalogue No	Capacity, ml	Height, mm	Outside diameter, mm	Pack qty.
B204-130	5	30	22	10
B204-132	10	35	26	10
B204-134	25	50	34	10
B204-136	50	60	42	10
B204-138	100	70	50	10
B204-140	150	80	60	10
B204-142	250	95	70	10
B204-144	400	110	80	10
B204-146	600	125	90	10
B204-148	800	135	100	10
B204-150	1000	145	105	10
B204-152	2000	185	130	10
B204-154	3000	210	150	4
B204-156	5000	270	170	1
B204-158*	10000	350	217	1

B204-225



Beakers, Low Form, Heavy Duty, with Spout 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

Catalogue No	Capacity, ml	Height, mm	Outside diameter, mm	Pack qty.
B204-221	150	89	57	12
B204-223	250	90	68	12
B204-225	400	110	77	12
B204-227	600	124	90	6
B204-229	1000	156	108	6
B204-231	2000	179	131	4
B204-233	4000	250	160	1

Beakers, Low Form with Spout and Handle

Borosilicate glass, Simax.

Catalogue No	Capacity, ml	Diameter, mm	Height, mm	Pack qty.
B204-281	250	70	95	6
B204-283	400	80	110	6
B204-285	600	90	125	6
B204-287	1000	105	145	2



Beakers, Tall Form, without Spout

- Borosilicate glass, Simax
- Complies to ISO 3819

Catalogue No	Capacity, ml	Outside diameter, mm	Outside height, mm	Pack qty.
B204-422	50	38	70	10
B204-424	100	48	80	10
B204-426	250	60	120	10
B204-428	400	70	130	10
B204-430	600	80	150	10
B204-432	800	90	175	10
B204-434	1000	95	180	10



Beakers, Tall Form, with Spout

Pyrex®

- Complies with ISO 3819
- Manufactured from Pyrex® borosilicate glass
- High resistance to chemical attack

Catalogue No	Capacity ml	Height mm	Outside diameter, mm	Pack qty.
B204-562	50	70	38	10
B204-564	100	80	48	10
B204-566	150	95	54	10
B204-568	250	120	60	10
B204-570	400	130	70	10
B204-572	600	150	80	10
B204-574	1000	180	95	10
B204-576	2000	240	120	10



Beakers, Conical, Low Form with Spout

Borosilicate Glass, Simax.

Catalogue No	Capacity, ml	Outside diameter, mm	Outside height, mm	Pack qty.
B204-832	150	57	91	10
B204-834	250	68	110	10
B204-836	500	88	145	10
B204-838	1000	112	184	10



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Beakers, Graduated, Polypropylene (PP), with Spout

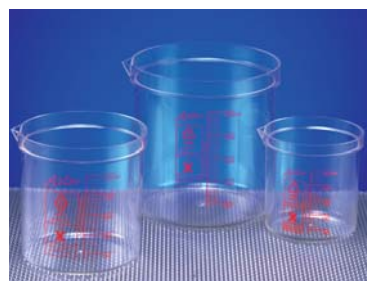
- Autoclavable to 135°C
- Good chemical resistance



Catalogue No	Capacity, ml	Sub-divisions, ml	o.d. mm	i.d. mm	Height, mm	Pack qty.
B206-010	10	1	32	30	32	10
B206-012	25	2.5	42	40	40	10
B206-014	50	5	51	49	51	10
B206-016	100	10	62	60	62	10
B206-018	250	25	82	80	82	10
B206-020	400	50	94	92	95	10
B206-022	500	50	100	96	101	10
B206-024	600	50	106	101	107	5
B206-026	1000	100	127	123	126	5
B206-028	2000	200	158	154	160	1

Beakers, Graduated, PMP, with Spout

- Heat Resistant to 180°C
- Clear red graduations



Catalogue No	Capacity, ml	Sub-divisions, ml	o.d. mm	i.d. mm	Height, mm	Pack qty.
B206-131	25	2.5	42	40	40	10
B206-133	50	5	51	49	51	10
B206-135	100	10	62	60	62	10
B206-137	250	25	82	80	82	5
B206-139	400	50	94	92	95	5
B206-141	500	50	100	96	101	5
B206-143	600	50	106	101	107	5
B206-145	1000	100	127	123	126	1
B206-147	2000	200	158	154	160	1

Beakers, Tapered, Printed Graduations, PP

- Stacking beakers in high clarity polypropylene
- Autoclavable at 121°C
- Clear blue printed graduations
- Precise non-drip spout allows easy pouring



Catalogue No	Capacity, ml	Sub-divisions, ml	Base, mm	Rim, mm	Height, mm	Pack qty.
B206-252	25	5	32	41.5	51	10
B206-254	50	10	39	50.5	61	10
B206-256	100	20	48.5	61.5	73	10
B206-258	250	50	65.5	80.5	96	10
B206-260	400	50	74.5	92.5	111	10
B206-262	500	50	84	102.5	121	10
B206-264	600	50	84	104	126	5
B206-266	1000	100	99	120	148	5
B206-268	2000	200	125	163	188	1

Beakers, Squat Form, Polypropylene

- Tapered with ribs for easy stacking
- Meets ISO 7056 standards
- Easy to read silk screened graduations
- Autoclavable

Catalogue No	Capacity, ml	Pack qty.
B206-376	30	12
B206-378	50	12
B206-380	100	12
B206-382	150	12
B206-384	250	6
B206-386	400	6
B206-388	600	4
B206-390	1000	3
B206-392	2000	1
B206-394	4000	1



Beakers, PTFE

Isostatically moulded from pure PTFE. The beakers, complete with pouring spout, are inert with a very smooth internal finish. For use at temperatures to 280°C. Not suitable for placing directly on a hot surface.

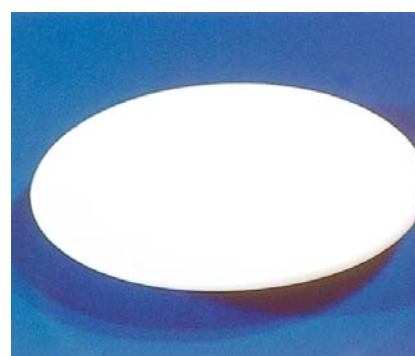
Catalogue No	Capacity, ml	Dimensions (hxdia.), mm
B206-511	10	33 x 24
B206-513	25	47 x 32
B206-515	50	55 x 43
B206-517	100	68 x 54
B206-519	250	97 x 66
B206-521	500	125 x 90
B206-523	1000	155 x 100



Beaker Covers, PTFE

To cover beakers etc. during digestions and for spotting out.

Catalogue No	Diameter, mm	Beaker Capacity, ml
B206-541	30	5 to 10
B206-543	40	25
B206-545	50	50
B206-547	65	100
B206-549	80	250
B206-551	100	400 to 500
B206-553	125	600 to 1000



Beakers, Aluminium, with Spout

Economical alternative to Stainless Steel, where a durable metal beaker is needed.

Catalogue No	Capacity, ml	Dimensions (hxdia.), mm
B206-771	100	57 x 50
B206-775	250	76 x 69
B206-777	500	103 x 84
B206-783	1000	134 x 102

Beakers, Stainless Steel, with Spout

Stainless Steel 18/80, 20 gauge, seamless, bright finish with spout.

Catalogue No	Capacity, ml	Dimensions (hxdia.), mm
B206-773	200	75 x 60
B206-779	550	125 x 75
B206-781	700	165 x 75
B206-785	1000	125 x 110



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