



BEAKERS

Beakers are cylindrical vessels with a straight side wall. It is used for preparing, mixing, and heating solutions. We have a wide selection of lab beakers in different ranges of capacity that suit all your application needs. All the beakers make your lab work more sustainable and convenient

Heavy Duty, Low Form, Graduated Beaker

- Manufactured from borosilicate glass 3.3
- ASTM Specification E960, Type I requirements
- Thickest uniform walls are designed specifically to prevent against breakage
- Durable, matte marking area for labeling
- With white graduations
- Easy Filling is possible via the large opening



Catalog Number	Capacity (mL)	Graduation Range	Graduation Interval	Approx O.D. x Height	Pack Size
229.203.07	250 mL	25-200 mL	25	68 x 90 mm	12
229.203.08	400 mL	25-325 mL	25	77 x 110 mm	12
229.203.10	600 mL	50-500 mL	50	90 x 124 mm	6
229.203.11	1000 mL	50-1000 mL	50	108 x 156 mm	6
229.203.12	2000 mL	200-1800 mL	200	131 x 180 mm	4
229.203.14	4000 mL	500-3500 mL	250	160 x 250 mm	4
229.203.16	10000 mL	1000-9000 mL	1000	230 x 340 mm	each

Standard Wall, Griffin Low Form, Double Scale, Graduated Beaker

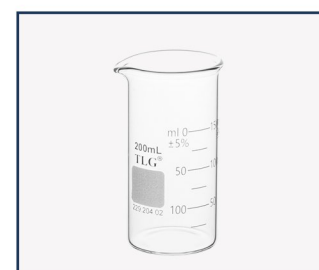
- Thickest uniform walls are designed specifically to prevent against breakage
- Durable, matte marking area for labeling



Catalog Number	Capacity (mL)	Graduation Range	Graduation Interval	Approx O.D. x Height	Pack Size
229.202.02	10 mL	-	-	25 x 32 mm	12
229.202.02A	20 mL	5-15 mL	5	32 x 40 mm	12
229.202.02B	25 mL	10-20 mL	10	34 x 50 mm	12
229.202.03A	30 mL	5-25 mL	10	35 x 53 mm	12
229.202.04	50 mL	10-40 mL	10	42 x 56 mm	12
229.202.05	100 mL	20-80 mL	10	50 x 72 mm	12
229.202.06	150 mL	20-140 mL	10	57 x 86 mm	12
229.202.07	250 mL	25-200 mL	25	68 x 90 mm	12
229.202.08	400 mL	25-325 mL	25	77 x 110 mm	12
229.202.10	600 mL	50-500 mL	50	90 x 124 mm	6
229.202.10A	800 mL	50-750 mL	50	98 x 135 mm	6
229.202.11	1000 mL	50-1000 mL	50	108 x 158 mm	6
229.202.12	2000 mL	200-2000 mL	100	131 x 193 mm	4

Standard Wall, Tall Form, with Spout, Graduated Beaker

- Manufactured from borosilicate glass 3.3
- Double-graduated metric scale, with white graduation
- ASTM Specification E960, Type I requirements
- Beakers have a spout for easy pouring



Catalog Number	Capacity (mL)	Graduation Range	Graduation Interval	Approx O.D. x Height	Pack Size
229.204.01	100 mL	20-80 mL	10	50 x 79 mm	12
229.204.02	200 mL	25-150 mL	25	56 x 102 mm	12
229.204.03	300 mL	25-250 mL	25	64 x 118 mm	12
229.204.04	400 mL	25-325 mL	25	69 x 127 mm	6
229.204.05	500 mL	50-450 mL	50	75 x 136 mm	6
229.204.06	600 mL	50-550 mL	50	79 x 152 mm	6
229.204.07	1000 mL	50-950 mL	50	81 x 187 mm	6

PTFE Beakers

- PTFE beakers are isostatically molded from virgin PTFE
- Chemically resistant and inert
- Autoclavable
- These beakers feature a pouring spout and have a machined base for good heat transfer.
- Easy to clean



Catalog Number	Capacity (mL)	Approx O.D. x Height	Pack Size
CS-BPTFE-5	5 mL	20 x 26 mm	2
CS-BPTFE-10	10 mL	24 x 33 mm	2
CS-BPTFE-25	25 mL	32 x 47 mm	2
CS-BPTFE-50	50 mL	40 x 60 mm	2
CS-BPTFE-100	100 mL	54 x 68 mm	2
CS-BPTFE-150	150 mL	60 x 77 mm	2
CS-BPTFE-250	250 mL	66 x 97 mm	2
CS-BPTFE-400	400 mL	80 x 106 mm	2
CS-BPTFE-500	500 mL	80 x 126 mm	2
CS-BPTFE-600	600 mL	90 x 122 mm	2
CS-BPTFE-1000	1000 mL	100 x 155 mm	2
CS-BPTFE-2000	2000 mL	132 x 190 mm	2
CS-BPTFE-5000	5000 mL	170 x 280 mm	2

Jacketed Reaction Beaker

- Complies with ASTM Specification E960, Type I requirements
- Manufactured from borosilicate glass 3.3
- A conical lower interior surface eliminates spin-out when used with an egg-shaped PTFE magnetic stir bar
- Jacket has serrated 3/8" hose connections
- The open top provides easy access to concentrated residual samples
- Useful in biological and chemical reactions including titrations, enzyme digestions, and synthetic organic reactions



Catalog Number	Capacity (mL)	I.D. Height	Approx O.D. x Height	Pack Size
CS-B00050	50 mL	37 x 67 mm	60 x 77 mm	2
CS-B00100	100 mL	47 x 59 mm	75 x 73 mm	2
CS-B00250	250 mL	69 x 100 mm	90 x 115 mm	2
CS-B00500	500mL	81 x 30 mm	110 x 145 mm	2
CS-B01000	1000 mL	105 x 142 mm	140 x 155 mm	2
CS-B02000	2000 mL	119 x 190 mm	150 x 220 mm	2

Plastic Beakers without Handle

- Manufacture in state of the art molding facility using high purity virgin polypropylene (PP).
- Used for general laboratory use.
- Tapered stacking style saves space and makes it easy to handle.
- All sizes have to read silk screened graduations.
- Precise pouring spouts.
- Can be autoclaved.



Catalog Number	Capacity (mL)	Height	Pack Size
CS-P050601	50 mL	51 mm	12
CS-P050602	100 mL	62 mm	12
CS-P050601A	150 mL	80 mm	12
CS-P050603	250 mL	82 mm	12
CS-P050612	400 mL	82 mm	12
CS-P050604	500 mL	100 mm	12
CS-P050611	600 mL	100 mm	12
CS-P050605	1000 mL	127 mm	12
CS-P050606	2000 mL	158 mm	4
CS-P050607	5000 mL	263 mm	2

Plastic Beakers with Handle

- Manufactured using high purity virgin polypropylene (PP).
- Used for general laboratory use.
- Rectangular handle for easy carrying and pouring.
- Precise pouring spouts.
- Can be autoclaved.



Catalog Number	Capacity (mL)	Height	Pack Type
CS-P050802	100 mL	73 mm	24
CS-P050803	250 mL	94 mm	24
CS-P050804	500 mL	128 mm	24
CS-P050805	1000 mL	150 mm	12
CS-P050806	2000 mL	192 mm	12
CS-P050807	5000 mL	263 mm	12