

**10,000 mL
beaker is
13" high!**



Extra-Large Graduated Polypropylene Beakers

- Autoclavable

Great for laboratory use, these large-capacity polypropylene beakers feature a handy pouring spout and easy-to-read graduations. Beakers are chemically resistant, autoclavable and tapered for easy stacking.

CAPACITY (mL)	GRADUATION RANGE (mL)	GRADUATION INCREMENT (mL)	STOCK #	PACK
5000	1000 to 5000	500	86419	\$/2
10,000	2000 to 10,000	1000	86420	/1

Tri-Corner Beakers

- Tri-corner design provides three dripless pouring spouts
- Autoclavable

These polypropylene beakers are perfect for use with stirrers — the flat bottom keeps stir bars centered. Beakers are graduated in both ounces and milliliters with $\pm 5\%$ accuracy. Sold in packs of 100.



CAPACITY	STOCK #	PACK
50 mL (1.5 oz)	73899	\$
100 mL (3.5 oz)	73900	
250 mL (8 oz)	73901	
400 mL (13 oz)	73902	
800 mL (26 oz)	73903	
1000 mL (32 oz)	73904	

Stackable Beakers

- An economical, space-saving alternative

These polypropylene beakers are highly flexible—a gentle squeeze creates a spout anywhere on the rim. Stacking ribs prevent the beakers from sticking together. Sold in packs of 25. Also available in cases of 1000; call for details.

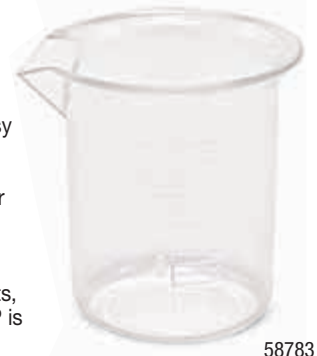


CAPACITY	GRADUATION RANGE	GRADUATION INCREMENT	STOCK #	PACK
120 mL (4 oz)	10 to 120 mL (0.5 to 4 oz)	10 mL (0.5 oz)	40851	\$
500 mL (17 oz)	50 to 500 mL (1 to 17 oz)	50 mL (1 oz)	40853	

Griffin PP & PMP Beakers

- Autoclavable, shatter-resistant construction

These beakers feature graduations molded into the plastic, so they'll be easy to read for years. The no-drip pouring spout helps you keep your work area neat. Choose from polypropylene (PP) or polymethylpentene (PMP) beakers. Both materials are autoclavable and shatter resistant. They're also resistant to most acids, bases and many common solvents, making them a great tool for any lab. PP is translucent, while PMP is clear as glass.



58783

CAPACITY (mL)	GRADUATION INCREMENT (mL)	TRANSLUCENT POLYPROPYLENE		CLEAR PMP	
		STOCK #	PACK	STOCK #	PACK
50	2	58787	\$/20	58782	\$/20
100	5	58788	/12	58783	/12
250	10	58789	/8	58784	/8
500	10	58790	/6	58785	/6
1000	20	58791	/4	58786	/4
2000	50	58792	/2	—	—
5000	500	58793	/2	—	—
Beaker Set (One Each of 50, 100, 250, 500 and 1000 mL)		58794		58795	

Graduated Polypropylene Beakers with Handles

- Autoclavable

Transparent polypropylene beakers are chemically resistant, shatterproof and autoclavable. Metric graduations are molded into the exterior of the beaker. Non-drip spout and sturdy handle make these containers ideal for liquid transfer.



CAPACITY (mL)	GRADUATION RANGE (mL)	GRADUATION INCREMENT (mL)	STOCK #	EACH	QUANTITY
250	50 to 250	10	39825	\$	12+
500	50 to 500	10	39826		12+
1000	100 to 1000	10	39827		6+
2000	200 to 2000	20	39828		6+
5000	250 to 5000	250	39829		6+

Nalgene® Low-Form Plastic Beakers

- Polypropylene construction
- Autoclavable

A durable alternative to glass beakers. All beakers feature easy-to-read silk-screened graduations, and offer superior chemical resistance. Stackable for easy storage. (Nalgene series 1201)



CAPACITY (mL)	GRADUATION RANGE (mL)	GRADUATION INCREMENT (mL)	STOCK #	PACK	QTY 4+ PACKS
30	5 to 30	5	204995	\$/12	\$
50	10 to 50	5	34800	/12	
100	10 to 100	10	34810	/12	
150	20 to 150	10	34820	/12	
250	25 to 250	25	34830	/6	
400	50 to 400	25	34840	/6	
600	100 to 600	50	34850	/4	
1000	100 to 1000	50	34860	/3	
Beaker Variety Pack (One Each of 50, 100, 150, 250, 400, 600 and 1000 mL)			10638	/1	—