

# BEAKERS and STACKABLE CUPS



Beakers

## Polypropylene Beakers: ± 5% Accuracy

Resistant to most commonly used laboratory reagents, including a variety of strong acids, bases, and organic solvents, these high quality polypropylene beakers are the premier choice for scientific applications. All beakers are transparent for clear content visibility and graduated for easily estimating volumes. Molded-in pouring spouts, and a rolled lip, for a dripless working environment. Autoclavable to 121°C ( 248°F).



Stackable Cups

## Stackable Polypropylene Cups

Multipurpose heavy gauge stackable polypropylene specimen cups can be either sterilized or frozen. Can withstand temperatures as high as 121°C (248°F) or as low as 0°C (32°F). Sturdy enough for reuse, yet economical enough to throw away, molded graduations both in cc and fl. oz. Autoclavable to 121°C ( 248°F).

Item Number	Description	Graduation Range		Case Pack
		mL	oz.	
<b>BEAKER LINE</b>				
BMP-BK-15	15 mL Graduated Beaker	5-15	1/4-1/2	1000
BMP-BK-30	30 mL Graduated Beaker	5-30	1/4-1	1000
BMP-BK-50	50 mL Graduated Beaker	5-50	1/2-1-1/2	1000
BMP-BK-100	100 mL Graduated Beaker	5-100	1-3	1000
BMP-BK-150	150 mL Graduated Beaker	5-150	1-5	1000
BMP-BK-250	250 mL Graduated Beaker	10-250	2-8	500
BMP-BK-400	400 mL Graduated Beaker	25-400	2-12	500
BMP-BK-600	600 mL Graduated Beaker	25-600	2-20	500
<b>STACKABLE POLYPROPYLENE CUP LINE</b>				
BMP-STCP-120	120 cc/4 fl. oz. Stackable Cups	10-120	1/2-4	1000
BMP-STCP-500	500 cc/17 fl. oz. Stackable Cups	50-500	1-17	500