

Cole-Parmer® Graduated Cylinders, PP and PMP

Built to last—molded graduations won't wear off

- For very good chemical resistance, choose polypropylene (PP) version
- Choose transparent polymethylpentene (PMP) for good chemical and heat resistance
- Meet ISO Standard 6706 and calibrated "to contain"
- Autoclavable



Buy More...Save More!

20% off on 120+
15% off on 30 to 119
10% off on 6 to 29 packs or cases



Capacity (mL)	Graduations (mL)	Polypropylene (PP) cylinders		Polymethylpentene (PMP) cylinders	
		Cat. no.	Price/pk of 1	Cat. no.	Price/pk of 1
10	0.2	GH-06137-70		GH-06137-50	
25	0.5	GH-06137-72		GH-06137-52	
50	1.0	GH-06137-74		GH-06137-54	
100	1.0	GH-06137-76		GH-06137-56	
250	2.0	GH-06137-78		GH-06137-58	
500	5.0	GH-06137-80		GH-06137-60	
1000	10.0	GH-06137-82		GH-06137-62	
2000	20.0	GH-06137-84		GH-06137-64	

Thermo Scientific™ Nalgene™ Calibrated Graduated Cylinders, PP and PMP

No more guessing—easy-to-read molded graduations

- Get more accurate measurements—calibrated "to contain" and "to deliver"
- Feel confident—meet ASTM Class B, E 1272 specifications and ISO Standard 6706
- Plastic is nonwetting and no meniscus
- Autoclavable



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Capacity (mL)	Graduations (mL)	Tolerance (mL)	Polypropylene (PP) cylinders		Polymethylpentene (PMP) cylinders	
			Catalog number	Price/pk of 1	Catalog number	Price/pk of 1
10	0.2	±0.20	GH-06135-10		GH-06134-10	
50	1.0	±0.50	GH-06135-30		GH-06134-30	
100	1.0	±1.00	GH-06135-40		GH-06134-40	
500	5.0	±4.00	GH-06135-60		GH-06134-60	
1000	10.0	±6.00	GH-06135-70		GH-06134-70	
4000	50.0	±29.00	GH-06135-90		GH-06134-90	

Thermo Scientific™ Nalgene™ Graduated Cylinders, PP and PMP

Get precise measurements—raised graduations, easy reading

- Nonwetting design calibrated TC/TD at 20°C
- Won't tip over—large, ribbed base for more stability
- For good chemical resistance, choose polypropylene (PP) version
- For good chemical and heat resistance, choose polymethylpentene (PMP) version
- Autoclavable



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Capacity (mL)	Graduations (mL)	Tolerance (mL)	Catalog number	Qty/pk	Price/pk
Polypropylene (PP) cylinders					
10	0.2	±0.10	GH-06135-12	1	
50	1.0	±0.40	GH-06135-32	1	
100	1.0	±0.60	GH-06135-42	1	
500	5.0	±2.6	GH-06135-62	1	
1000	10.0	±5.0	GH-06135-72	1	
Polymethylpentene (PMP) cylinders					
25	0.5	±0.30	GH-06134-25	1	
50	1.0	±0.40	GH-06134-35	1	
100	1.0	±0.60	GH-06134-45	1	
250	2.0	±1.4	GH-06134-55	1	
500	5.0	±2.6	GH-06134-65	1	
1000	10.0	±5.0	GH-06134-75	1	

Cole-Parmer® Graduated Cylinders, PP

Don't guess at volume

- Read with ease—excellent transparency and raised graduations
- Durable, one-piece construction
- Maintain cleanliness—autoclavable



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Capacity (mL)	Graduations (mL)	Catalog number	Qty/pk	Price/pk
10	0.2	GH-06134-61	2	
		GH-06134-62	24	
25	0.5	GH-06134-63	2	
		GH-06134-64	12	
50	1.0	GH-06134-67	2	
		GH-06134-66	12	
100	1.0	GH-06134-69	2	
		GH-06134-68	12	
250	2.0	GH-06134-71	1	
		GH-06134-72	6	
500	5.0	GH-06134-73	1	
		GH-06134-74	4	
1000	10.0	GH-06134-77	1	
		GH-06134-76	3	
2000	20.0	GH-06134-79	1	
		GH-06137-78	2	
Starter set contains one each of 10 mL, 25 mL, 50 mL, 100 mL, 250 mL, 500 mL, and 1000 mL			GH-63100-24	7