

Cole-Parmer® Tri-Corner Beakers, PP

Easy pouring from three sides

- Easily mix on stirrer—flat bottom keeps stir bars centered
- Accurate to $\pm 5\%$ with molded graduations
- Withstand temperatures to 250°F (121°C)
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk
50 (1.5)	10	GY-06020-01	100	
100 (3.5)	10	GY-06020-03		
250 (8)	20	GY-06020-05		
400 (13)	40	GY-06020-07	100	
800 (26)	50	GY-06020-09		
1000 (32)	50	GY-06020-11		
Five of each above	—	GY-06010-07	30	

Cole-Parmer® Economy Beakers, PP

Pour without drips

- Molded-in graduations won't wear off
- Stable footed base minimizes tipping
- Use from 32 to 275°F (0 to 135°C)
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk
50 (1.6)	10	GY-61003-12	12	
100 (3.4)	20	GY-61003-22	12	
250 (8)	50	GY-61003-42	6	
400 (13)	50	GY-61003-52	6	
600 (20)	50	GY-61003-62	4	
1000 (32)	100	GY-61003-72	3	
2000 (64)	200	GY-61003-82	1	
5000 (128)	500	GY-61003-92	1	

Stackable Beakers, PP

Won't stick together

- Stacking ribs prevent sticking for easier grabbing
- Withstand temperatures from 32 to 250°F (0 to 121°C)
- Autoclavable



Capacity cc (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk
120 (4)	10	GY-06006-01	25	
500 (16)	50	GY-06006-03	25	
120 (4)	10	GY-06006-07	1000	
500 (16)	50	GY-06006-09	500	

Disposable Griffin Low-Form Beakers, PP

Molded-in graduations won't wear off

- No need to convert volumes—graduated in mL and oz
- Won't stick together—stacking rib for easier separation
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk
15 (0.5)	5	GY-06006-12	100	
15 (0.5)	5	GY-06006-15	1000	
30 (1)	5	GY-06006-22	100	
30 (1)	5	GY-06006-25	1000	
50 (1.7)	5	GY-06006-32	100	
50 (1.7)	5	GY-06006-35	1000	
100 (3.5)	5	GY-06006-42	100	
100 (3.5)	5	GY-06006-45	1000	
150 (5)	5	GY-06006-52	100	
150 (5)	5	GY-06006-55	1000	
250 (8)	10	GY-06006-63	50	
250 (8)	10	GY-06006-65	500	
400 (13)	25	GY-06006-72	50	
400 (13)	25	GY-06006-75	500	
600 (20)	25	GY-06006-83	25	
600 (20)	25	GY-06006-85	500	

Four-Spout Beakers, PS

Easily pour in any direction

- Four way pour spouts allow you to pour from any angle
- Withstand temperatures to 180°F (82°C)



Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk
Beakers				
5 (0.17)	—	GY-06005-50	1000	
10 (0.3)	—	GY-06005-55	1000	
20 (0.6)	—	GY-06005-60	500	
50 (1.6)	—	GY-06005-65	500	
Graduated beakers				
150 (5)	30	GY-06005-70	100	
250 (8)	30	GY-06005-75	100	
800 (26)	60	GY-06005-85	100	
1000 (32)	60	GY-06005-90	100	

Bench Protectors

Don't ruin your surfaces

- Contain spills while protecting your bench



Size (W x L)	Pack	Catalog number	Price
19.3" x 164 ft (49 cm x 50 m)	1 roll	GY-06805-00	
19.3" x 24" (49 cm x 61 cm)	50 sheets	GY-06806-00	

Beakers

Griffin Low-Form Beakers, PP

Durable construction withstands temperatures to 275°F (135°C)

- Easy-reading black silk screened graduations
- Easy sample identification with oval marking space
- Autoclavable



Capacity mL (oz)	Catalog number	Qty/ pk	Price/ pk
30 (1)	GY-06000-20	12	
50 (1.6)	GY-06000-25	12	
100 (3.4)	GY-06000-30	12	
150 (5)	GY-06000-35	12	
250 (8)	GY-06000-40	6	
400 (13)	GY-06000-50	6	
600 (20)	GY-06000-55	4	
1000 (32)	GY-06000-60	3	
2000 (64)	GY-06000-70	1	
4000 (128)	GY-06000-80	1	

Low-Form Beakers with Handles, PP

Get a grip! Molded handles for easy pouring

- Graduations in milliliters and liters
- Withstand temperatures to 275°F (135°C)
- Autoclavable



Capacity mL (oz)	Catalog number	Qty/ pk	Price/ pk
500 (½)	GY-61000-22	4	
1000 (1)	GY-61000-30	1	
2000 (2)	GY-61000-42	2	
3000 (3)	GY-61000-52	2	
5000 (5)	GY-61000-62	1	

Cole-Parmer® Griffin Graduated Beakers, PP

No more difficult readings

- Easy-to-read blue graduations
- Withstand temperatures to 275°F (135°C)
- Autoclavable



Cole-Parmer®

Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/ pk	Price/ 1 pk
50 (1.7)	10	GY-06100-62	12	
100 (3.5)	20	GY-06100-64	12	
250 (8)	50	GY-06100-66	6	
400 (13)	50	GY-06100-68	6	
600 (20)	100	GY-06100-70	4	
1000 (34)	100	GY-06100-72	3	
2000 (68)	200	GY-06100-74	1	

Large-Capacity Beakers, PP

No need to mix multiple smaller volumes

NEW

- Easily mix up to 10 liters in one vessel
- Easy-to-read black graduations for approximate volume
- Save space with tapered design for easy stacking
- Withstand temperatures to 250°F (121°C); autoclavable



Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/ pk	Price/ pk
Polypropylene beakers, no handle				
5000 (160)	500	GY-61000-51	2	
10,000 (320)	1000	GY-61000-53	1	
Polypropylene beakers, with handle				
5000 (160)	500	GY-61000-55	2	
10,000 (320)	1000	GY-61000-57	1	

Griffin Low-Form Beakers, PMP

Don't sacrifice performance

- Get the transparency of glass and great chemical resistance
- Can be used at temperatures of 302°F continuously and 347°F intermittently
- Autoclavable



Capacity, mL (oz)	Graduations (mL)	Catalog number	Qty/ pk	Price/ pk
30 (1)	10	GY-06001-86	12	
50 (1.6)	10	GY-06001-87	12	
100 (3.4)	10	GY-06001-88	12	
150 (5)	10	GY-06001-89	12	
250 (8)	25	GY-06001-90	6	
400 (13)	25	GY-06001-91	6	
600 (20)	25	GY-06001-92	4	
1000 (32)	50	GY-06001-93	3	
2000 (64)	100	GY-06001-94	1	
4000 (128)	250	GY-06001-95	1	

High-Capacity Beakers, PP

Easy pouring of large samples

- Easy dispensing with flared rim and pouring spout
- Withstand temperatures to 250°F (121°C).
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/ pk	Price/ pk
5000 (160)	100	GY-06147-00	1	
10,000 (320)	200	GY-06147-10		

Cole-Parmer® Class A Griffin Low-Form Graduated Glass Beakers

Easy readings and exceptional durability

- Double-scale graduations for easy measuring while pouring in or out
- Meet ASTM E960 specifications for Class A borosilicate glass beakers
- Stand up to temperatures of 445°F (230°C) for long-term, or 752°F (400°C) for short-term
- Autoclavable

NEW



Cole-Parmer®

Capacity mL (oz)	Graduation interval (mL)	Catalog number	Qty/pk	Price/pk
10 (1/4)	—	GY-34503-42†	12	
25 (3/4)	5	GY-34503-44	12	
50 (1 1/4)	10	GY-34503-46	12	
100 (3)	10	GY-34503-48	12	
150 (5)	20	GY-34503-50	12	
250 (8)	25	GY-34503-52	12	
400 (13)	25	GY-34503-54	12	
600 (20)	50	GY-34503-56	6	
1000 (32)	50	GY-34503-58	6	
2000 (64)	100	GY-34503-60	4	
3000 (96)	125	GY-34503-62	1	
5000 (160)	250	GY-34503-64	1	

†The 10-mL beaker does not have graduations.

Graduated Beakers with Easy-Grip Handles

Sturdy handle

- Always know your volume—molded-in graduations never rub off
- Choose the right material for your application—available in PMP, HDPE, PP, PC, and PFA



Capacity mL (oz)	Graduations (mL)	Qty/pk	Catalog number	Price/pk
Polymethylpentene (PMP) beakers				
1000 (32)	5	1	GY-06004-97	
3000 (96)	10		GY-06004-99	
High-density polyethylene (HDPE) beakers				
1000 (32)	100	1	GY-06005-10	
3000 (96)	200		GY-06005-20	
Polypropylene (PP) beakers				
50 (1.5)	10	1	GY-06100-97	
100 (3.5)	20		GY-06100-99	
250 (8)	5		GY-06008-35	
500 (16)	10		GY-06008-40	
1000 (32)	10	1	GY-06008-50	
2000 (64)	20		GY-06008-60	
3000 (96)	50		GY-06008-70	
5000 (160)	100		GY-06008-80	
Polycarbonate (PC) beakers				
470 (16)	25	1	GY-06004-80	
950 (32)	50		GY-06004-85	
1900 (64)	250		GY-06004-90	
3800 (128)	500		GY-06004-95	
PFA beakers				
1000 (32)	50	1	GY-06006-00	
3000 (96)	125		GY-06006-05	

Cole-Parmer® Broad-Spout Beakers, PTFE

Stand up to the harshest chemicals

- Pour easily with broad spout
- Heatable beakers can be used on hot plates to 518°F (270°C)
- Autoclavable

Heatable beaker 06300-02 has a PTFE carbon base.



Cole-Parmer®

Capacity mL (oz)	Beaker			Optional cover		
	Catalog number	Qty/ pk	Price/ pk	Catalog number	Qty/ pk	Price/ pk
Heatable beakers with PTFE-carbon base, for use on hot plates						
100 (3)	GY-06300-02	1		GY-06300-87	1	
250 (8)	GY-06300-04	1		GY-06300-91	1	
400 (13)	GY-06300-06	1		GY-06300-93	1	
Beakers						
1 (0.03)	GY-06300-62	2		GY-06300-79	2	
5 (1.17)	GY-06300-64	2		GY-06300-81	2	
10 (0.3)	GY-06300-66	2		GY-06300-81	2	
25 (0.8)	GY-06300-68	2		GY-06300-83	2	
50 (1.6)	GY-06300-74	1		GY-06300-85	1	
100 (3)	GY-06300-76	1		GY-06300-87	1	
150 (5)	GY-06300-78	1		GY-06300-89	1	
250 (8)	GY-06300-82	1		GY-06300-91	1	
400 (13)	GY-06300-84	1		GY-06300-93	1	
500 (16)	GY-06300-86	1		GY-06300-93	1	
600 (20)	GY-06300-88	1		GY-06300-95	1	
1000 (32)	GY-06300-92	1		GY-06300-95	1	
2000 (64)	GY-06300-94	1		GY-06300-97	1	
5000 (170)	GY-06300-96	1		GY-06300-99	1	

Beakers

Graduated Beakers, PFA

Protect liquid purity

- Designed and machined for rapid heat transfer
- Heat in a microwave or directly on a hot plate up to 500°F (260°C)
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Qty/pk	Catalog number	Price/pk
50 (1.5)	10	1	GY-61001-10	
125 (4)	25		GY-61001-20	
250 (8)	50		GY-61001-30	
500 (16)	50		GY-61001-40	

Griffin Low-Form Beakers, PFA

Handle even the harshest chemicals

- Superior chemical resistance to concentrated acids and strong oxidizing agents
- Withstand temperatures from –454 to 482°F (–270 to 250°C)
- Autoclavable



Capacity mL (oz)	Qty/pk	Catalog number	Price/pk
50 (1.5)	1	GY-06002-25	
100 (3.5)	1	GY-06002-35	
250 (8)	1	GY-06002-55	
600 (20)	1	GY-06002-75	
1000 (32)	1	GY-06002-85	

“Square Ratio” Beakers, PP

Stack for easy storage

- Lip contains spills that may occur with round designed lips
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Qty/pk	Cat. no.	Price/pk
10 (0.4)	1	10	GY-66201-01	
25 (0.9)	2.5		GY-66201-02	
50 (1.5)	5		GY-66201-03	
100 (3.5)	10	10	GY-66201-04	
250 (8)	25		GY-66201-05	
400 (13)	25		GY-66201-06	
500 (16)	50	10	GY-66201-07	
600 (20)	50	5	GY-66201-08	
1000 (32)	100	5	GY-66201-09	
2000 (64)	200	1	GY-66201-10	
One of each above	—	10	GY-66201-90	

Tapered Beakers, PP

Engraved graduations won't wear away

- Tapered for easy stacking and storage
- Withstand temperatures to 250°F (121°C)
- Autoclavable



Capacity mL (oz)	Graduations (mL)	Qty/pk	Catalog number	Price/pk
100 (3.5)	10	12	GY-06003-21	
150 (5)	25	12	GY-06003-31	
250 (8)	50	6	GY-06003-41	
400 (13)	100	6	GY-06003-51	
600 (20)	100	4	GY-06003-61	
1000 (32)	200	3	GY-06003-71	

Griffin Low-Form Beakers

Get reliable measuring at an affordable price

- Accurate to $\pm 5\%$
- Large marking area for easier identification of contents
- Reference: ASTM E-960



Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Catalog number	Qty/pk	Price/pk
10 (1/8)	—	—	GY-34530-52	12	
20 (2/5)	5 to 15	5	GY-34530-54	12	
30 (1)	5 to 25	10	GY-34530-56	12	
50 (1 3/4)	10 to 40	10	GY-34530-58	12	
100 (3)	20 to 80	10	GY-34530-60	12	
150 (5)	20 to 140	10	GY-34530-62	12	
250 (8)	25 to 200	25	GY-34530-64	12	
400 (13)	25 to 325	25	GY-34530-66	12	
600 (20)	50 to 500	50	GY-34530-68	6	
1000 (32)	50 to 1000	50	GY-34530-70	6	

Cole-Parmer® Tall-Form Berzelius Beakers

Minimize splashes

- Borosilicate glass construction with pour spout
- White, double-scale, metric graduations
- Uniform wall thickness and flat bottom make them ideal for heat applications
- Suggested maximum temperature is 460°F (240°C) for normal use, and 750°F (400°C) for short-term exposure

NEW



Cole-Parmer®

Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Catalog number	Qty/pk	Price/pk
150 (5)	20 to 100	10	GY-34500-01	12	
250 (8)	25 to 200	25	GY-34500-03		
400 (13)	25 to 350	25	GY-34500-05	6	
600 (20)	50 to 550	50	GY-34500-07		
800 (27)	50 to 750	50	GY-34500-09		

Low-Form Beakers, PP

Read volumes easily

- Feature blue graduations
- Autoclavable

Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk	Catalog number	Qty/cs	Price/cs
25 (3/4)	5	GY-61003-31	12		GY-61003-01	24	
50 (1 3/4)	10	GY-61003-33	6		GY-61003-03	12	
100 (3)	20	GY-61003-35	6		GY-61003-05	12	
150 (5)	20	GY-61003-37	6		GY-61003-07	12	
250 (8)	50	GY-61003-39	2		GY-61003-09	6	
400 (13)	100	GY-61003-41	2		GY-61003-11	6	
600 (20)	100	GY-61003-43	2		GY-61003-13	6	
1000 (32)	100	GY-61003-45	2		GY-61003-15	6	
2000 (64)	200	GY-61003-47	2		GY-61003-17	6	
3000 (96)	500	GY-61003-49	1		GY-61003-19	4	
5000 (160)	500	GY-61003-51	1		GY-61003-21	4	



Graduated Beakers with Handle and Spout, PP

Pour contents easily

- Printed with blue graduations
- Autoclavable

Capacity mL (oz)	Graduations (mL)	Catalog number	Qty/pk	Price/pk	Catalog number	Qty/cs	Price/cs
250 (8)	5	GY-06100-51	4		GY-06100-61	12	
500 (16)	10	GY-06100-53	4		GY-06100-63	12	
1000 (32)	10	GY-06100-55	4		GY-06100-65	12	
2000 (64)	20	GY-06100-57	2		GY-06100-67	8	
3000 (96)	50	GY-06100-59	2		GY-06100-69	6	



Beakers

Brand 1000 Griffin Low-Form Beakers

Stand up to thermal shock

- Uniform wall thickness offers optimal balance of thermal shock resistance and mechanical strength
- Know how much is left and how much is gone—double graduation scale indicates approximate content (on 250- to 400-mL sizes only)
- No mystery liquids—extra-large marking spot for easy identification
- Reference: ASTM E-960

Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Catalog number	Qty/ pk	Price/ pk	Catalog number	Qty/ cs	Price/ cs
10 (1/3)	—	—	GY-34502-01	12		GY-34502-21	48	
20 (2/3)	5 to 15	5	GY-34502-02			GY-34502-22		
30 (1)	5 to 25	10	GY-34502-03			GY-34502-23		
50 (1 1/4)	10 to 40	10	GY-34502-04			GY-34502-24		
100 (3)	20 to 80	10	GY-34502-05	12		GY-34502-25	48	
150 (5)	20 to 140	10	GY-34502-06			GY-34502-26		
250 (8)	25 to 200	25	GY-34502-07			GY-34502-27		
400 (13)	25 to 325	25	GY-34502-08			GY-34502-28		
600 (20)	50 to 500	50	GY-34502-09	6		GY-34502-29	36	
800 (27)	50 to 750	50	GY-34502-10	6		GY-34502-30	24	
1000 (32)	50 to 1000	50	GY-34502-11	6		GY-34502-31	24	
1500 (51)	200 to 1400	100	GY-34502-12	4		GY-34502-32	16	
2000 (64)	200 to 2000	100	GY-34502-13	4		GY-34502-33	8	
3000 (96)	250 to 2500	125	GY-34502-14	1		GY-34502-34	6	
4000 (128)	500 to 3500	250	GY-34502-15	1		GY-34502-35	6	
Starter set contains one each of 50 mL, 100 mL, 250 mL, 600 mL, 1000 mL			—	—	—	GY-34502-90	5	



Silicone Rubber Mitt

- Protect your hands from hot labware
- Gripping surfaces studded for better grip
- Maximum temperature 500°F (260°C)



[GY-06910-00](#) Silicone rubber mitt

Brand 1003 Heavy-Duty Griffin Beakers

Get the best strength even under harsh conditions

- Measure initial quantity and how much is used—double metric scale on 250- to 4000-mL sizes
- Know your solution—extra-large marking spot for easier identification
- Reference: ASTM E-960

Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Catalog number	Qty/ pk	Price/ pk	Catalog number	Qty/ cs	Price/ cs
150 (5)	20 to 140	20	GY-34512-06	12		GY-34512-26	48	
250 (8)	25 to 200	25	GY-34512-07	12		GY-34512-27	48	
400 (13)	25 to 325	25	GY-34512-08	12		GY-34512-28	48	
600 (20)	50 to 500	50	GY-34512-09	6		GY-34512-29	36	
1000 (32)	50 to 1000	50	GY-34512-11	6		GY-34512-31	24	
2000 (64)	200 to 1800	200	GY-34512-13	4		GY-34512-33	8	
4000 (128)	500 to 3500	250	GY-34512-15	1		GY-34512-35	4	



Color-Coded Griffin Beakers

Get quick and easy identification with brightly colored markings

- Durable, uniform KIMAX KG-33 glass
- Permanent markings won't wear off
- Use up to maximum temperature of 840°F (450°C)
- Autoclavable



Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Blue-coded beakers			Green-coded beakers			Yellow-coded beakers			Red-coded beakers		
			Catalog number	Qty/ cs	Price/ cs	Catalog number	Qty/ cs	Price/ cs	Catalog number	Qty/ cs	Price/ cs	Catalog number	Qty/ cs	Price/ cs
50 (1 1/4)	10 to 40	10	GY-34515-00	12		GY-34515-14	12		GY-34515-28	12		GY-34515-42	12	
100 (3)	20 to 80	10	GY-34515-02			GY-34515-16			GY-34515-30			GY-34515-44		
150 (5)	20 to 140	20	GY-34515-04			GY-34515-18			GY-34515-32			GY-34515-46		
250 (8)	25 to 200	25	GY-34515-06			GY-34515-20			GY-34515-34			GY-34515-48		
400 (13)	25 to 325	25	GY-34515-08	12		GY-34515-22	12		GY-34515-36	12		GY-34515-50	12	
600 (20)	50 to 500	50	GY-34515-10	6		GY-34515-24	6		GY-34515-38	6		GY-34515-52	6	
1000 (32)	100 to 1000	50	GY-34515-12	6		GY-34515-26	6		GY-34515-40	6		GY-34515-54	6	

Brand 1060 Berzelius Beakers

Save storage space

- Beakers are taller instead of wider
- Easy-read graduations for approximate measuring
- Easy-pour spout to facilitate sampling
- Reference: ASTM E-960



Capacity mL (oz)	Graduation interval (mL)	Catalog number	Qty/ pk	Price/ pk	Catalog number	Qty/ cs	Price/ cs
100 (3)	10	GY-34513-01	12		GY-34513-21	48	
200 (7)	25	GY-34513-02	12		GY-34513-22	48	
300 (10)	25	GY-34513-03	12		GY-34513-23	48	
400 (13)	25	GY-34513-04	6		GY-34513-24	36	
500 (16)	50	GY-34513-05	6		GY-34513-25	30	
600 (20)	50	GY-34513-06	6		GY-34513-26	24	
1000 (32)	50	GY-34513-10	6		GY-34513-30	18	

Heavy-Duty Double-Scale Beakers

Stand up to tough conditions

- Get prolonged life with heavy-duty glass construction
- Easy-pour spout and tooled rim for better control of sample
- Easy-reading white graduations and label area
- Stand up to temperatures up to 840°F (450°C); autoclavable
- Reference: ASTM E-960, Type II



Note: Not recommended for use on hot plates where significant thermal gradients exist due to lack of agitation of contents or absence of a temperature control.

Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Catalog number	Qty/ cs	Price/ cs
250 (8)	25 to 200	25	GY-34516-00	48	
400 (13)	25 to 325	25	GY-34516-02	48	
600 (20)	50 to 500	50	GY-34516-04	36	
1000 (32)	100 to 1000	50	GY-34516-06	24	
2000 (64)	200 to 1800	200	GY-34516-08	8	
4000 (128)	500 to 3500	500	GY-34516-10	4	

Combination Beaker and Flask

Don't get splashed while mixing

- Minimize splashing with narrow, recessed neck
- Filter right into vessel—neck accommodates funnels and filters
- Excellent chemical and heat resistant for just about any application

NEW



Capacity mL (oz)	Graduation range (mL)	Graduation interval (mL)	Catalog number	Qty/ pk	Price/ pk
150 (5)	50 to 150	25	GY-34517-00	6	
250 (8)	50 to 250	50	GY-34517-02	6	
500 (16)	100 to 500	50	GY-34517-04	6	
1000 (32)	100 to 1000	50	GY-34517-06	2	
1200 (40)	100 to 1200	50	GY-34517-08	2	

Boiling Stones

Minimize bumping without scratching

- PTFE stones have maximum temperature of 550°F

Description	Catalog number	Price
Boiling stones	GY-01199-00	



Teky's Tips



Heating and cooling glass

Heat all liquids slowly—fast heating causes bumping, which may cause the solution to splatter.

Cool labware slowly to prevent breakage—placing hot glassware on cold or wet surfaces, or cold labware on hot surfaces, may cause the glass to shatter.

Beakers

Cole-Parmer® Beakers and Covers, 304 SS (medium gauge)

Recessed covers for easy storage



Optional covers sold separately

Cole-Parmer®



Capacity L (qt)	Qty/pk	Beakers		Optional covers	
		Catalog number	Price/pk	Catalog number	Price/pk
1.2 (1¼)	1	GY-07206-10		GY-07207-10	
1.9 (2)	1	GY-07206-20		GY-07207-20	
3.1 (3¼)	1	GY-07206-30		GY-07207-30	
4.5 (4¾)	1	GY-07206-40		GY-07207-40	
5.8 (6½)	1	GY-07206-60		GY-07207-60	
7.6 (8)	1	GY-07206-80		GY-07207-80	
11.4 (12)	1	GY-07206-90		GY-07207-90	

Cole-Parmer® Covered Containers, 304 SS (medium gauge)

No more contamination of samples

- Keep dirt and other contaminants out with included lid
- Non-corrosive stainless steel
- Easy to clean
- Withstand temperatures to 650°F (182°C)



Cole-Parmer®



Capacity L (qt)	Catalog number	Qty/pk	Price/pk
0.3 (¾)	GY-07250-00	1	
1 (1¼)	GY-07251-00		
1.5 (1½)	GY-07252-00		
2.6 (2¾)	GY-07253-00	1	
4 (4¼)	GY-07254-00		
7 (7¾)	GY-07258-00		

Cole-Parmer® Griffin Low Form Beakers, SS (medium gauge)

Get durable, economical mixing capabilities

- Sturdy vessels for general stirring or measuring of solutions



Cole-Parmer®

Capacity, mL (oz)	Catalog number	Qty/pk	Price/pk
125 (4.2)	GY-07205-30	1	
250 (8.5)	GY-07205-40	1	
600 (20.3)	GY-07205-50	1	
1200 (40.6)	GY-07205-60	1	
2000 (67.6)	GY-07205-70	1	
3000 (101.4)	GY-07205-80	1	
4000 (135.3)	GY-07205-90	1	

Cole-Parmer® Graduated Pouring Beakers, SS (medium gauge)

Easily measure and pour samples

- Measure volumes easily with internal graduation markers
- Great for higher temperatures— withstand temperatures up to 650°F (182° C)



Cole-Parmer®



Capacity, mL (oz)	Graduations, mL (oz)	Catalog number	Qty/pk	Price/pk
500 (16)	50 (2)	GY-07220-00	1	
1000 (32)	100 (2)	GY-07222-00	1	
2000 (64)	100 (4)	GY-07224-00	1	
5000 (160)	200 (4)	GY-07226-00	1	

Cole-Parmer® Pouring Beakers, 304 SS (medium gauge)

No more struggling to pour

- Attached handle lets you grip beaker easily



Cole-Parmer®



Capacity L (qt)	Catalog number	Qty/pk	Price/pk
2 (1.9)	GY-07208-20	1	
3 (2.8)	GY-07208-30		
3.7 (4)	GY-07208-50		