

## PYREX® 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

 **Buy More...Save More!**  
15% off on 10+ packs or cases 10% off on 5 to 9 packs or cases

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



### Scienceware® Hot Hand® Silicone Rubber Mitt

Protect your hands from hot labware. Gripping surfaces are studded for positive grip. Maximum temperature is 500°F (260°C).



[GH-06910-00](#) Hot Hand rubber mitt

## PYREX® 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

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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	<a href="#">GH-34512-06</a>	12		<a href="#">GH-34512-26</a>	48	
250 (8)	25 to 200	25	<a href="#">GH-34512-07</a>	12		<a href="#">GH-34512-27</a>	48	
400 (13)	25 to 325	25	<a href="#">GH-34512-08</a>	12		<a href="#">GH-34512-28</a>	48	
600 (20)	50 to 500	50	<a href="#">GH-34512-09</a>	6		<a href="#">GH-34512-29</a>	36	
1000 (32)	50 to 1000	50	<a href="#">GH-34512-11</a>	6		<a href="#">GH-34512-31</a>	24	
2000 (64)	200 to 1800	200	<a href="#">GH-34512-13</a>	4		<a href="#">GH-34512-33</a>	8	
4000 (128)	500 to 3500	250	<a href="#">GH-34512-15</a>	1		<a href="#">GH-34512-35</a>	4	



## KIMAX® 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

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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	<a href="#">GH-34515-00</a>			<a href="#">GH-34515-14</a>			<a href="#">GH-34515-28</a>			<a href="#">GH-34515-42</a>		
100 (3)	20 to 80	10	<a href="#">GH-34515-01</a>			<a href="#">GH-34515-16</a>			<a href="#">GH-34515-30</a>			<a href="#">GH-34515-44</a>		
150 (5)	20 to 140	20	<a href="#">GH-34515-04</a>	12		<a href="#">GH-34515-18</a>	12		<a href="#">GH-34515-32</a>	12		<a href="#">GH-34515-46</a>	12	
250 (8)	25 to 200	25	<a href="#">GH-34515-06</a>			<a href="#">GH-34515-20</a>			<a href="#">GH-34515-34</a>			<a href="#">GH-34515-48</a>		
400 (13)	25 to 325	25	<a href="#">GH-34515-08</a>	12		<a href="#">GH-34515-22</a>	12		<a href="#">GH-34515-36</a>	12		<a href="#">GH-34515-50</a>	12	
600 (20)	50 to 500	50	<a href="#">GH-34515-10</a>	6		<a href="#">GH-34515-24</a>	6		<a href="#">GH-34515-38</a>	6		<a href="#">GH-34515-52</a>	6	
1000 (32)	100 to 1000	50	<a href="#">GH-34515-12</a>	6		<a href="#">GH-34515-26</a>	6		<a href="#">GH-34515-40</a>	6		<a href="#">GH-34515-54</a>	6	

