



### PYREX® Brand 5642 Volumetric Flasks

#### No more broken stoppers

- High-density polyethylene stopper won't break if dropped
- Durable, Class A design
- Sharp, permanent graduation for precise dilutions

**Buy More...Save More!**

**\$** 15% off on 10+ packs or cases  
10% off on 5 to 9 packs or cases

Capacity mL	Tolerance (±mL)	§ Stopper no.	Catalog number	Qty/pk	Price/pk
25	0.03	9	<a href="#">GH-34561-04</a>	6	
50	0.05	9	<a href="#">GH-34561-05</a>	6	
100	0.08	13	<a href="#">GH-34561-06</a>	6	
200	0.10	13	<a href="#">GH-34561-07</a>	6	
250	0.12	16	<a href="#">GH-34561-08</a>	6	
500	0.20	19	<a href="#">GH-34561-09</a>	6	
1000	0.30	22	<a href="#">GH-34561-10</a>	1	
2000	0.50	27	<a href="#">GH-34561-11</a>	1	



### KIMAX® Wide-Mouth Volumetric Flasks

#### Get easier sampling and aliquots

- Wide mouth allows for easier access for pipettes
- Class A for accurate dilutions; flasks 205-mL and under meet ASTM E288 standards
- Autoclavable

Capacity mL	Tolerance (±mL)	§ Stopper no.	Closure handle color for PTFE stopper	Flasks with PTFE stopper			Flasks with glass stopper		
				Catalog number	Qty/cs	Price/cs	Catalog number	Qty/cs	Price/cs
5	0.08	13	Orange	<a href="#">GH-34558-30</a>	6		<a href="#">GH-34558-60</a>	6	
10				<a href="#">GH-34558-32</a>			<a href="#">GH-34558-62</a>		
20				<a href="#">GH-34558-34</a>			<a href="#">GH-34558-64</a>		
25	0.08	13	Orange	<a href="#">GH-34558-36</a>	6		<a href="#">GH-34558-66</a>	6	
50				<a href="#">GH-34558-38</a>			<a href="#">GH-34558-68</a>		
100	0.1	16	Blue	<a href="#">GH-34558-40</a>	6		<a href="#">GH-34558-70</a>	6	
200				<a href="#">GH-34558-42</a>			<a href="#">GH-34558-72</a>		
250	0.2	19	Green	<a href="#">GH-34558-44</a>	6		<a href="#">GH-34558-74</a>	6	
500				<a href="#">GH-34558-46</a>			<a href="#">GH-34558-76</a>		
1000	0.3	22	Yellow	<a href="#">GH-34558-48</a>	1		<a href="#">GH-34558-78</a>	1	
2000				<a href="#">GH-34558-50</a>			<a href="#">GH-34558-80</a>		

§ Symbol used to designate interchangeable joints, stoppers, and stopcocks that comply with the requirements of Commercial Standard CS-21 published by NIST.



**NEW**

### KIMAX® Colorware Volumetric Flasks

#### Easily identify flasks and samples

- Color-coded graduations provide easier identification
- Get better accuracy with Class A flasks that are calibrated "to contain"
- Graduation won't wear off - blasted on neck for longer life
- Meet ASTM E 288, Class A unserialized specifications

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**\$** 15% off on 10+ packs or cases  
10% off on 5 to 9 packs or cases

Capacity (mL)	Tolerance (±mL)	Stopper no.	Qty/pk	Blue-coded flasks		Green-coded flasks		Red-coded flasks		Yellow-coded flasks	
				Cat. no.	Price/pk	Cat. no.	Price/pk	Cat. no.	Price/pk	Cat. no.	Price/pk
25	0.03	9	6	<a href="#">GH-34562-30</a>		<a href="#">GH-34562-10</a>		<a href="#">GH-34562-50</a>		<a href="#">GH-34562-70</a>	
50	0.05	9	6	<a href="#">GH-34562-32</a>		<a href="#">GH-34562-12</a>		<a href="#">GH-34562-52</a>		<a href="#">GH-34562-72</a>	
100	0.08	13	6	<a href="#">GH-34562-34</a>		<a href="#">GH-34562-14</a>		<a href="#">GH-34562-54</a>		<a href="#">GH-34562-74</a>	
250	0.12	16	6	<a href="#">GH-34562-36</a>		<a href="#">GH-34562-16</a>		<a href="#">GH-34562-56</a>		<a href="#">GH-34562-76</a>	
500	0.20	19	6	<a href="#">GH-34562-38</a>		<a href="#">GH-34562-18</a>		<a href="#">GH-34562-58</a>		<a href="#">GH-34562-78</a>	
1000	0.30	22	1	<a href="#">GH-34562-40</a>		<a href="#">GH-34562-20</a>		<a href="#">GH-34562-60</a>		<a href="#">GH-34562-80</a>	

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