



# KIMBLE® KIMAX® Starter Packs are Essential for Outfitting a New Laboratory

- Bench-top starter packs are offered in a range of sizes and customized with smaller pack quantities
- All starter packs include the most popular sizes, saving precious time when purchasing new reusable glassware
- The new, all-in-one Lab Starter Kit features the full range of bench-top glassware, in one package and in a range of sizes. Kit includes Griffin beakers, Erlenmeyer flasks, Class B graduated cylinders and GL-45 media bottles



## FEATURED KIT

### Lab Starter Kit

Catalog No.	Qty/Case
37500-0000	1

Description	Qty/Case
Low Form Griffin Beaker, 50mL	3
Low Form Griffin Beaker, 100mL	3
Low Form Griffin Beaker, 250mL	6
Wide Mouth Erlenmeyer Flask, 250mL	3
Wide Mouth Erlenmeyer Flask, 500mL	6
Wide Mouth Erlenmeyer Flask, 1000mL	3
Class B Cylinder with Single Metric Scale, 100mL	1
Class B Cylinder with Single Metric Scale, 250mL	1
Class B Cylinder with Single Metric Scale, 500mL	1
GL45 Media Bottle, 100mL	2
GL45 Media Bottle, 250mL	3
GL45 Media Bottle, 500mL	3
GL45 Media Bottle, 1000mL	2



# LAB STARTER PACKS

## Graduated Cylinder Starter Pack, To Deliver

Catalog No.	Cap. (mL)	Grad. Interval (mL)	Subdiv. (mL)	±Tol. (mL)	Approx. Height (mm)	Qty/Case
20024-01	10	1 to 10	0.2	0.1	135	1
	25	3 to 25	0.5	0.3	140	1
	50	3 to 50	1	0.4	190	1
	100	5 to 100	1	0.6	255	1
	250	10 to 250	2	1.4	330	1



## Low-Form Beaker Starter Pack

Catalog No.	Cap. (mL)	Grad. Interval (mL)	Subdiv. (mL)	Approx. OD x Ht. (mm)	Qty/Case
14080-01	50	10 to 40	10	42 x 53	1
	100	20 to 80	10	50 x 70	1
	250	25 to 200	10	68 x 88	1
	600	50 to 500	25	88 x 122	1
	1000	50 to 950	50	107 x 145	1



## Heavy-Duty Beaker Starter Pack

Catalog No.	Cap. (mL)	Grad. Interval (mL)	Subdiv. (mL)	Approx. OD x Ht. (mm)	Qty/Case
14085-01	250	25 to 200	25	67 x 92	1
	400	25 to 325	50	77 x 114	1
	600	50 to 500	50	87 x 122	1
	1000	100 to 1000	50	107 x 152	1



## Erlenmeyer Flask Starter Pack

Catalog No.	Cap. (mL)	Grad. Interval (mL)	Subdiv. (mL)	Widest Approx. Dia. (mm)	Approx. Ht. (mm)	Qty/Case
26520-1	50	20 to 50	10	50	78	1
	125	50 to 125	25	66	108	1
	250	50 to 225	25	81	130	1
	500	100 to 500	50	102	174	1
	1000	250 to 1000	50	128	213	1



## Media Bottles Starter Pack

Catalog No.	Cap. (mL)	Grad. Interval (mL)	Subdiv. (mL)	Widest Approx. Dia. (mm)	Approx. Ht. (mm)	Qty/Case
14395-01	50	20 to 50	10	50	78	1
	125	50 to 125	25	66	108	1
	250	50 to 225	25	81	130	1
	500	100 to 500	50	102	174	1
	1000	250 to 1000	50	128	213	1



For ordering information contact your local sales representative, visit [DWK.com](http://DWK.com) or your distributor website.



DWK Life Sciences  
234 Cardiff Valley Rd  
Rockwood, TN 37854  
United States

*Fox Scientific, Inc.*

8221 East FM 917 • Alvarado, TX 76009 • Phone: (800)369-5524 • Fax: (817)783-3571  
[www.foxscientific.com](http://www.foxscientific.com) • [sales@foxscientific.com](mailto:sales@foxscientific.com)





DWK LIFE SCIENCES  
DURAN WHEATON KIMBLE

# KIMBLE® COLORWARE GLASSWARE



Tracking glassware for specific methods, lab areas or cGLP can be challenging and color-coded glassware often helps with this need. Our Colorware glassware can be used to distinguish glassware replacement cycles, glassware dedicated to specific lab areas or methods, isolate chemical cross-contamination or use, identify experiments and projects.

## Product Highlights

- Color markings reduce cross-contamination, great for organization and allows for easy identification of glassware between labs
- Color-coded glassware allows users to differentiate between applications, chemicals, workflows, laboratory departments and projects
- Available in red, green, blue, yellow and pink markings

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KIMBLE® KIMAX® Colorware  
Volumetric Flask  
Class A

Colorware Volumetric Flasks are available in red, green, blue, yellow and pink markings. Color-coded glassware allows users to differentiate between applications, chemicals, workflows, laboratory departments and projects. Additionally, color markings reduce cross-contamination, great for organization and allows for easy identification of glassware between labs.

- Manufactured using premium KIMAX® brand Borosilicate 33 expansion glass, for excellent resistance to breakage, chemical attack, thermal shock while providing long term durability.
- Single graduation ring is calibration To Contain
- Glass stopper included, along with a durable, matte marking area for labeling
- Replacement stopper: 850100 series

Cat. No.	Capacity (mL)	Tolerance (mL)	Stopper Size	Height Including Stopper (mm)	Case Qty
<b>Green</b>					
28014E-25	25	±0.03	9	118	6
28014E-50	50	±0.05	9	148	6
28014E-100	100	±0.08	13	180	6
28014E-250	250	±0.12	16	250	6
28014E-500	500	±0.20	19	287	6
28014E-1000	1000	±0.30	22	338	1
<b>Pink</b>					
28014PNK-25	25	±0.03	9	118	6
28014PNK-50	50	±0.03	9	148	6
28014PNK-100	100	±0.08	13	180	6
28014PNK-250	250	±0.12	16	250	6
28014PNK-500	500	±0.20	19	287	6
28014PNK-1000	1000	±0.30	22	338	1
<b>Blue</b>					
28014B-25	25	±0.03	9	118	6
28014B-50	50	±0.05	9	148	6
28014B-100	100	±0.08	13	180	6
28014B-250	250	±0.12	16	250	6
28014B-500	500	±0.20	19	287	6
28014B-1000	1000	±0.30	22	338	1
<b>Red</b>					
28014R-25	25	±0.03	9	118	6
28014R-50	50	±0.05	9	148	6
28014R-100	100	±0.08	13	180	6
28014R-250	250	±0.12	16	250	6
28014R-500	500	±0.20	19	287	6
28014R-1000	1000	±0.30	22	338	1
<b>Yellow</b>					
28014Y-25	25	±0.03	9	118	6
28014Y-50	50	±0.05	9	148	6
28014Y-100	100	±0.08	13	180	6
28014Y-250	250	±0.12	16	250	6
28014Y-500	500	±0.20	19	287	6
28014Y-1000	1000	±0.30	22	338	1

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Colorware Beakers are available in red, green, blue, yellow and pink markings. Color coded glassware allows users to differentiate between applications, chemicals, workflows, laboratory departments and projects. Additionally color markings reduce cross-contamination, great for organization and allows for easy identification of glassware between labs.

- Use of colored beakers reduces the risk of cross contamination
- Easily identify glassware between labs Available in five colors – blue, green, pink, red, and yellow
- All sizes feature double capacity scales with easy-to-read graduations
- Durable, color, matte finish marking area for use with an ordinary pencil or marker
- Design meets ASTM Specification E960, Type I requirements
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



KIMBLE® KIMAX® Colorware  
Low Form Beakers

Cat No	Capacity (mL)	Height (mm)	Case Qty
<b>Blue</b>			
14000B-50	50	53	12
14000B-100	100	70	12
14000B-150	150	81	12
14000B-250	250	88	12
14000B-400	400	106	12
14000B-600	600	122	6
14000B-1000	1000	145	6
<b>Green</b>			
14000G-50	50	53	12
14000G-100	100	70	12
14000G-150	150	81	12
14000G-250	250	88	12
14000G-400	400	106	12
14000G-600	600	122	6
14000G-1000	1000	145	6
<b>Pink</b>			
14000P-50	50	53	12
14000P-100	100	70	12
14000P-150	150	81	12
14000P-250	250	88	12
14000P-400	400	106	12
14000P-600	600	122	6
14000P-1000	1000	145	6

Cat No	Capacity (mL)	Height (mm)	Case Qty
<b>Red</b>			
14000R-50	50	53	12
14000R-100	100	70	12
14000R-150	150	81	12
14000R-250	250	88	12
14000R-400	400	106	12
14000R-600	600	122	6
14000R-1000	1000	145	6
<b>Yellow</b>			
14000Y-50	50	53	12
14000Y-100	100	70	12
14000Y-150	150	81	12
14000Y-250	250	88	12
14000Y-400	400	106	12
14000Y-600	600	122	6
14000Y-1000	1000	145	6

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KIMBLE® KIMAX® Coloware  
Erlenmeyer Flask

Colorware Erlenmeyer Flasks are available in red, green, blue, yellow and pink markings. Color coded glassware allows users to differentiate between applications, chemicals, workflows, laboratory departments and projects. Additionally color markings reduce cross-contamination, great for organization and allows for easy identification of glassware between labs.

- All flasks have durable ceramic enamel markings to indicate approximate volumes at various levels, useful in measuring and mixing solutions where a high degree of accuracy is not necessary
- Designed from ASTM Specification E1404, Type I, Class I requirements
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements
- Available with markings in four colors, the KIMAX® Colorware flasks are brighter in appearance than traditional glassware with white markings
- These flasks are also commonly used to help reduce cross-contamination and for easy identification of glassware between labs

Cat. No.	Capacity (mL)	Height (mm)	Stopper Size	Case Qty
<b>Blue</b>				
26500B-50	50	78	1	12
26500B-125	125	108	5	12
26500B-250	250	130	6	12
26500B-500	500	174	7	6
26500B-1000	1000	213	9	6
<b>Green</b>				
26500G-50	50	78	1	12
26500G-125	125	108	5	12
26500G-250	250	130	6	12
26500G-500	500	174	7	6
26500G-1000	1000	213	9	6
<b>Pink</b>				
26500P-50	50	78	1	12
26500P-125	125	108	5	12
26500P-250	250	130	6	12
26500P-500	500	174	7	6
26500P-1000	1000	213	9	6
<b>Red</b>				
26500R-50	50	78	1	12
26500R-125	125	108	5	12
26500R-250	250	130	6	12
26500R-500	500	174	7	6
26500R-1000	1000	213	9	6
<b>Yellow</b>				
26500Y-50	50	78	1	12
26500Y-125	125	108	5	12
26500Y-250	250	130	6	12
26500Y-500	500	174	7	6
26500Y-1000	1000	213	9	6



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## KIMBLE® GL 45 Media Bottles



### GL 45 Storage / Media Bottles With or Without Blue Polypropylene Caps

KIMAX® bottles with permanent, white, enamel graduations and marking spots. These general use bottles have wide openings (approx. 30 mm ID) and GL 45 screw threads. A clear (natural), drip-free, polypropylene pour ring is included on all bottles. Bottles with caps include linerless, autoclavable (140°C max), polypropylene, blue caps attached.

Cat. No. WITH CAPS	Cat. No. WITHOUT CAPS	Capacity (mL)	Graduation Range (mL) / Interval	Approx. (Unassembled) OD - HT (mm)	Qty/Case
14395-100	14396-100	100	20-80 / 10	56 - 100	10
14395-250	14396-250	250	50-200 / 25	70 - 138	10
14395-500	14396-500	500	100-400 / 50	86 - 176	10
14395-1000	14396-1000	1000	100-900 / 50	101 - 225	10
14395-2000	14396-2000	2000	400-1800 / 100	136 - 260	4
14395-5000	14396-5000	5000	1000-4500 / 250	181 - 330	1
14395-10000	14396-10000	10000	2000-8000 / 500	227 - 410	1



### GL 45 Storage / Media Bottle, RAY-SORB® With Blue PP Cap

The RAY-SORB® process provides a shield to protect light sensitive products. Less than 1% transmission below 400 nm and reduced (5%) from 400-600 nm as compared to untreated, clear, borosilicate glass. Bottles are provided with enhanced graduation scale; cap and drip-free pour ring included.

Cat. No.	Capacity (mL)	Graduation Range (mL) / Interval	Approx. (Unassembled) OD - HT (mm)	Qty/Case
14399-100	100	20-80 / 10	56 - 100	1
14399-250	250	50-200 / 25	70 - 138	1
14399-500	500	100-400 / 50	86 - 176	1
14399-1000	1000	100-900 / 50	101 - 225	1
14399-2000	2000	400-1800 / 100	136 - 260	1
14399-5000	5000	1000-4500 / 250	181 - 330	1
14399-10000	10000	2000-8000 / 500	227 - 410	1



### GL 45 Storage / Media Bottles, Plastic Safety Coated

KIMAX® bottles with permanent, white, enamel graduations and marking spots. These general use bottles are provided with wide opening (approx. 30 mm ID) GL 45 screw threads and linerless, autoclavable (140°C max), polypropylene, blue caps. Clear (natural), drip-free, polypropylene pour rings are included on each bottle.

Cat. No.	Capacity (mL)	Graduation Range (mL) / Interval	Approx. (Unassembled) OD - HT (mm)	Qty/Case
KC14395-100	100	20-80 / 10	56 - 100	4
KC14395-250	250	50-200 / 25	70 - 138	4
KC14395-500	500	100-400 / 50	86 - 176	4
KC14395-1000	1000	100-900 / 50	101 - 225	4
KC14395-2000	2000	400-1800 / 100	136 - 260	4
KC14395-5000	5000	1000-4000 / 250	181 - 330	1
KC14395-10000	10000	2000-8000 / 500	227 - 410	1

# KIMBLE® GL 45 Media Bottle Accessories



## GL 45 Media Bottle Starter Pack

An assortment of popularly sized media bottles from our 14395 series, which is ideal for general laboratory use including mixing, storing, or transporting culture media, chemicals, or solvents. The pack consists of two 100 mL, three 250 mL, three 500 mL, and two 1000 mL bottles.

Cat. No.	Description	Qty/Case
14395-01	GL 45 Starter Pack	1



## GL 45 Screw Thread Color Coded Caps and Pour Rings

Solid top polypropylene GL 45 caps with internal molded seal rings. Membrane cap is designed with a 0.2 micron PTFE membrane (sealed in) as a barrier to allow pressure equilibrium during low temperature autoclaving. Red PBT (Polybutyleneterephthalate) cap with PTFE-faced liner. Good chemical resistance to alcohols, ethers, hydrocarbons, and dilute or strong acids.

Cat. No.	Description	Max. Temperature	Qty/Case
14395C-45	Blue Cap	140°C	10
14395C-451	White Cap	140°C	10
14395C-453	Orange Cap	140°C	10
14395C-455	Grey Cap	140°C	10
14395C-457	Green Cap	140°C	10
14395C-459	Pink Cap	140°C	10
14395M-45	Blue Vent Cap with 0.2 µm PTFE Membrane	140°C	10
292402807	Red, High Temp Cap / PTFE-faced Liner	180°C	1



## GL 45 Pour Rings, Clear and Red High Temperature

Pour rings are made of clear, drip-free, polypropylene or red ETFE. Red ETFE is for use with higher temperature applications.

Cat. No.	Description	Max. Temperature	Qty/Case
14395P-45	Clear, Polypropylene Ring	140°C	10
14395E-452	High Temp, ETFE Ring	180°C	10



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