

KIMBLE® VALUEWARE®



**DURAN
WHEATON
KIMBLE**

Excellence in your hands

Low Form



Beaker, Griffin, Low Form, ValueWare®

- Sturdy wall thickness and excellent pouring characteristics

Thick, slightly flared, beaded top, with a spout designed to have excellent pouring characteristics. Beakers are made of KIMAX® KG-33 borosilicate glass. All sizes have a durable matte finish marking area for use with an ordinary pencil. An easy-to-read white graduated scale is provided on all sizes from 20 to 1000 mL for measuring and/or mixing liquids where a high level of accuracy is not required. Designed from ASTM Specification E960, Type I requirements.

Kimble Article No.	Capacity (mL)	Graduated Interval (mL)	Subdivision (mL)	Approx. OD x Height (mm)	Shelf-Pack Qty.	Case Qty.
54000-10	10	-	-	25 x 34	12	48
54000-20	20	5 to 15	5	32 x 41	12	48
54000-30	30	5 to 25	10	35 x 53	12	48
54000-50	50	10 to 40	10	42 x 53	12	48
54000-100	100	20 to 80	10	50 x 70	12	48
54000-150	150	20 to 140	20	59 x 80	12	48
54000-250	250	25 to 200	25	69 x 97	12	48
54000-400	400	50 to 300	25	79 x 112	12	48
54000-600	600	50 to 500	50	90 x 125	6	36
54000-1000	1000	100 to 1000	50	108 x 150	6	24

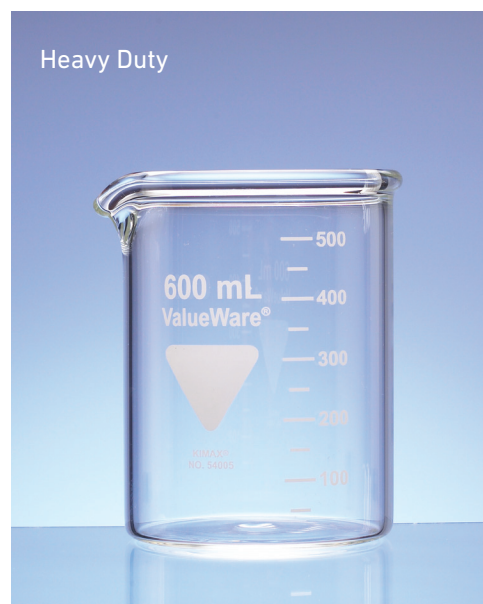
Beaker, Heavy-Duty, Low Form, ValueWare®

- Heavy construction for greater mechanical strength

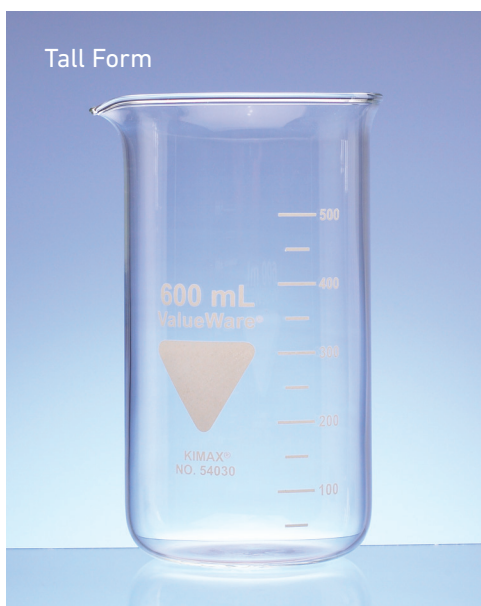
KIMAX® beaker with thick uniform walls and extra heavy beaded rim. Spout is designed for optimum performance. Heavy construction is intended to prolong life expectancy with harder than normal usage (i.e. mechanical shock). Not recommended for use on hot plates where significant thermal gradients exist due to lack of agitation of contents or absence of a temperature control. All sizes have matte finish marking spots and white graduated scales. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E960, Type II requirements.

Kimble Article No.	Capacity (mL)	Graduated Interval (mL)	Subdivision (mL)	Approx. OD x Height (mm)	Shelf-Pack Qty.	Case Qty.
54005-150	150	20 to 140	20	58 x 88	12	48
54005-250	250	25 to 200	25	67 x 92	12	48
54005-400	400	25 to 325	25	77 x 114	12	48
54005-600	600	50 to 500	50	87 x 122	6	36
54005-1000	1000	100 to 1000	50	108 x 152	6	24
54005-2000	2000	200 to 2000	100	130 x 193	4	8
54005-4000	4000	500 to 3500	250	161 x 252	1	4

Heavy Duty



Tall Form



Beaker, Tall Form, Berzelius, ValueWare®

- Sturdy wall thickness and excellent pouring characteristics

KIMAX® beaker with a slightly flared top, reinforced bead and pouring spout. All sizes have a durable matte finish area for marking with an ordinary pencil and easy to read white scales to indicate approximate volumes. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E960, Type III requirements.

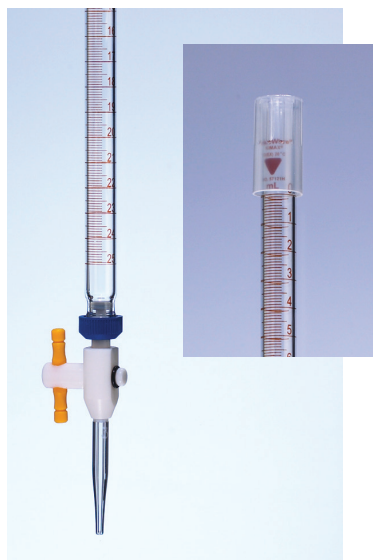
Kimble Article No.	Capacity (mL)	Graduated Interval (mL)	Subdivision (mL)	Approx. OD x Height (mm)	Shelf-Pack Qty.	Case Qty.
54030-100	100	20 to 80	10	50 x 78	12	48
54030-200	200	25 to 150	25	57 x 104	12	48
54030-300	300	25 to 250	25	64 x 118	12	48
54030-400	400	25 to 325	25	70 x 130	6	36
54030-600	600	50 to 500	50	80 x 150	6	24
54030-1000	1000	50 to 950	50	90 x 188	6	18

Buret, Straight Bore Glass Stopcock, ValueWare®

- Glass stopcock with metal retaining clip
- Ideal for educational and general laboratory use
- Easy-to-read, black scale

This buret is ideal for use in educational institutions and many general laboratory procedures. Stopcock is a $\text{K} 2$. Made from KIMAX® KG-33 borosilicate glass.

Kimble Article No.	Cap. (mL)	Subdivision (mL)	Approx. Length (mm)	Case Qty.
57030K-50	50	0.1	732	1



Buret, Threaded Closure Fit, Straight Bore PTFE Stopcock, ValueWare®

- PTFE Stopcock
- Modular design
- Polypropylene dust cap included

This KIMAX® buret incorporates a threaded closure, which eliminates accidental dislodging of the stopcock assembly during use. The graduated tube has a reinforced top and a lower end tooled to provide a precise fit with the PTFE stopcock assembly. The stopcock should be wetted to facilitate insertion into the glass barrel. A ground tip fits into lower end of PTFE stopcock. The short length 25 mL size can be stored in most student laboratory drawers. Made from KIMAX® KG-33 borosilicate glass.

Kimble Article No.	Cap. (mL)	Subdivision (mL)	Approx. Assembled Length (mm)	Scale Color	Case Qty.
57121H-25	25	0.1	420	amber	1
57121H-50	50	0.1	725	black	1

Please contact Customer Service for replacement parts: 1-888-546-2531

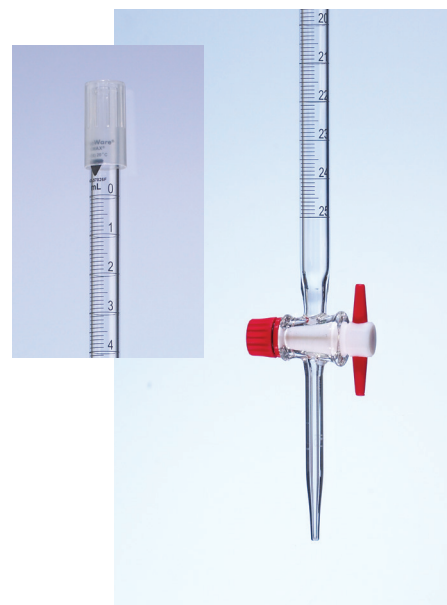
Buret, Straight Bore PTFE Stopcock, with Dust Cap, Class B, ValueWare®

- PTFE stopcock
- Polypropylene dust cap included
- Easy-to-read, black scale

KIMAX® buret with a size $\text{P}2$ PTFE plug. KIM-KAP dust cap is included. Scale is durable black ceramic enamel. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E287, Class B requirements.

Kimble Article No.	Cap. (mL)	Subdivision (mL)	\pm Tol. (mL)	Approx. Length (mm)	Case Qty.
57026F-10	10	0.05	0.04	509	1
57026F-25	25	0.10	0.06	560	1
57026F-50	50	0.10	0.10	728	1
57026F-100	100	0.20	0.20	783	1

Please contact Customer Service for replacement parts: 1-888-546-2531





Cylinder, To Contain, Graduated, ValueWare®

KIMAX® cylinder has durable white scale and convenient marking spot. 10 mL size has an enlarged funnel top for ease of filling. Provided with a detachable, plastic hex base, which provides for compact storage when not in use. SAFE-GARD™ bumper is supplied with all sizes except the 10 mL. Made from KIMAX® KG-33 borosilicate glass.

Kimble Article No.	Cap. (mL)	Graduated Interval (mL)	Subdiv. (mL)	Approx. Height (mm)	Case Qty.
50015-10	10	1 to 10	0.2	124	10
50015-25	25	3 to 25	0.5	132	10
50015-50	50	5 to 50	1	180	10
50015-100	100	5 to 100	1	240	10

Please contact Customer Service for replacement parts: 1-888-546-2531

Cylinder, To Contain, Class B, Graduated, with Pour Spout, ValueWare®

KIMAX® cylinder calibrated to contain at 20°C. 10 mL size has an enlarged funnel top for ease of filling. Provided with a hexagonal base ground flat for added stability. Scale and markings are durable, white, ceramic enamel. Designed from ASTM E1272, Style 1, Class B requirements. The primary function of this T.C. cylinder is to receive liquids where volumetric calculations are based solely on the volume contained within the cylinder. Among applications, T.C. cylinders are frequently used as receivers for the condensate from distillation procedures and sedimentation values of precipitates. Made from KIMAX® KG-33 borosilicate glass.

Kimble Article No.	Cap. (mL)	Graduated Interval (mL)	Subdiv. (mL)	±Tol. (mL)	Approx. Height (mm)	Shelf-Pack Qty.	Case Qty.
50022-10	10	1 to 10	0.2	0.1	137	1	12
50022-25	25	3 to 25	0.5	0.3	140	—	1
50022-50	50	3 to 50	1	0.4	191T	1	12
50022-100	100	5 to 100	1	0.6	256	1	12
50022-250	250	10 to 250	2	1.4	330	1	6
50022-500	500	25 to 500	5	2.6	375	1	4
50022-1000	1000	50 to 1000	10	5.0	460	1	4



Cylinder, To Deliver, Class B, Double Metric Scale, ValueWare®

KIMAX® cylinder calibrated to deliver. The 10 mL size has an enlarged funnel-shaped top for ease of filling. The 10 and 25 mL sizes are comparatively short to provide increased stability. Scale is durable white ceramic enamel. Scale has two sets of numerals, one reading from the bottom to the top of the cylinder (ascending) and the other reading from the top to the bottom (descending). Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1272, Style 1, Class B requirements.

Kimble Article No.	Cap. (mL)	Graduated Interval (mL)	Subdiv. (mL)	±Tol. (mL)	Approx. Height (mm)	Case Qty.
50030-10	10	1 to 10	0.2	0.1	137	10
50030-25	25	3 to 25	0.5	0.3	140	10
50030-50	50	3 to 50	1	0.4	191	10
50030-100	100	5 to 100	1	0.6	256	10
50030-250	250	10 to 250	2	1.4	330	6
50030-500	500	25 to 500	5	2.6	375	4
50030-1000	1000	50 to 1000	10	5.0	460	4

Dishes, Culture, Petri, Set, ValueWare®

KIMAX® dishes have reinforced beaded edges to resist mechanical breakage and to help in centering the bottom inside the cover. Dishes remain clear after repeated use in wet or dry sterilization cycles. Covers have a fused-on bright red ceramic enamel marking spot and inscription, including "Cover". Bottoms have a white ceramic enamel inscription, including "Bottom". The combination of different colors and wording permits quick and easy identification of the parts when sorting, selecting and assembling pairs. Bottoms also have a vertical arrow on the side to precisely locate serial dilution starting points. Made from KIMAX® KG-33 borosilicate glass. Designed from Federal Specification NNN-D-1478.



Kimble Article No.	Approx. Dia. (mm)	Approx. Height (mm)	Shelf-Pack Set Qty.	Case Set Qty.
53060-6015	60	15	12	72
53060-10010	100	10	12	72
53060-10015	100	15	12	72
53060-10020	100	20	12	72
53060-15020	150	20	12	24

ValueWare® Flat Bottom Flasks



Reinforced Top

Flask, Boiling, Flat Bottom, Florence, with Reinforced Beaded Top, ValueWare®

KIMAX® flasks have a low coefficient of expansion to resist thermal shock. They are constructed with sturdy walls to minimize mechanical breakage, and reinforced beaded tops for strength and a secure stopper fit. Markings are durable, white, ceramic enamel. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1403, Type I, Class 1, requirements.

Kimble Article No.	Cap. (mL)	Rubber Stopper Size	Approx. Height (mm)	Approx. OD (mm)	Case Qty.
55000-125	125	3	115	65	12
55000-250	250	5	143	82	12
55000-500	500	6	182	103	6
55000-1000	1000	8	215	131	6



Full Length Ground Joint

Flask, Boiling, Flat Bottom, Short Neck, Full-Length 24/40 Joint, ValueWare®

KIMAX® boiling flask with short neck and full-length 24/40 joint. Markings are durable, white, ceramic enamel. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1403, Type I, Class 4 requirements.

Kimble Article No.	Cap. (mL)	24/40 Joint	Approx. Height (mm)	Approx. OD (mm)	Shelf-Pack Qty.	Case Qty.
55055-125	125	24/40	115	65	1	12
55055-250	250	24/40	133	82	1	12
55055-500	500	24/40	155	103	1	12
55055-1000	1000	24/40	182	131	1	12



Full Length Ground Joint

Flask, Boiling, Round Bottom, Short Neck, Full Length F 24/40 Joint, ValueWare®

KIMAX boiling flasks with short necks and full-length F joints. Made from KIMAX® KG-33 borosilicate glass, having a low coefficient of expansion to resist thermal shock. They are constructed with sturdy walls to minimize mechanical breakage. Markings are durable, white, ceramic enamel. Designed from ASTM Specification E1403, Type II, Class 3 requirements.

Kimble Article No.	Cap. (mL)	F Joint	Approx. Height (mm)	Approx. OD (mm)	Shelf-Pack Qty.	Case Qty.
55285-100	100	24/40	115	63	2	12
55285-250	250	24/40	139	82	2	12
55285-500	500	24/40	160	103	2	12
55285-1000	1000	24/40	190	131	2	12



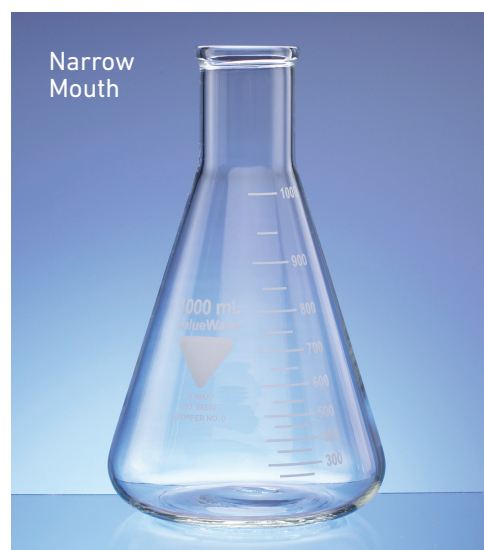
The ValueWare® Advantage!

- Long life expectancy, resistant to most chemicals
- Ideal for general laboratory use
- Made from KIMAX® borosilicate glass
- Durable, sturdy wall thickness and excellent pouring characteristics
- Dependable, high quality
- Economical

Flask, Erlenmeyer, Narrow Mouth, Reinforced Beaded Top, with Capacity Scale, ValueWare®

KIMAX® flasks for economy and versatility. These flasks are the choice for general laboratory usage. Tops are reinforced and tooled with a rounded finish, containing more glass for maximum mechanical strength. Body has sturdy walls and long tapered outside contour to minimize chipping when struck or rubbed together. All flasks have durable, white, ceramic enamel scales indicating approximate volumes at various levels. Useful in measuring and mixing solutions where a high degree of accuracy is unnecessary. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1404, Type I, Class 1 requirements.

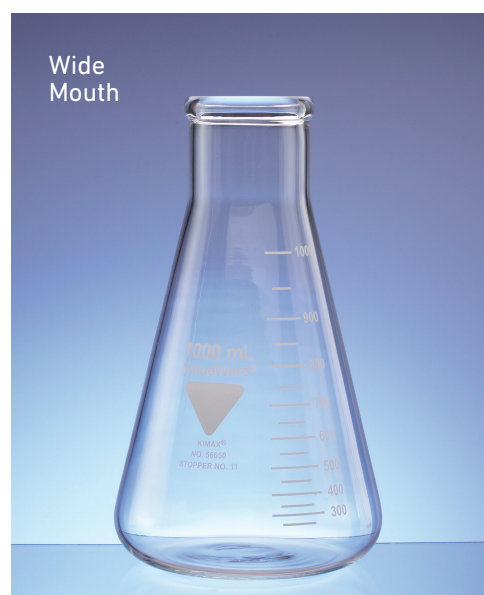
Kimble Article No.	Cap. (mL)	Graduated Interval (mL)	Subdiv. (mL)	Rubber Stopper Size	Approx. Widest Dia. (mm)	Approx. Height (mm)	Shelf-Pack Qty.	Case Qty.
56500-25	25	10 to 25	5	0	39	65	12	48
56500-50	50	20 to 50	10	1	50	78	12	48
56500-125	125	50 to 125	25	5	66	108	12	48
56500-250	250	50 to 225	25	6	82	130	12	48
56500-500	500	100 to 500	50	7	102	170	6	36
56500-1000	1000	250 to 1000	50	9	128	213	6	24
56500-2000	2000	600 to 2000	100	10	161	275	4	8



Flask, Erlenmeyer, Wide Mouth, Heavy-Duty Tooled Top, with Capacity Scale, ValueWare®

KIMAX®, wide mouth flasks for economy and versatility. These flasks are the choice for general laboratory usage. Tops are reinforced and tooled with a rounded finish, containing more glass for maximum mechanical strength. Body has sturdy walls and long tapered outside contour to minimize chipping when struck or rubbed together. All flasks have durable, white, ceramic enamel scales indicating approximate volumes at various levels. Useful in measuring and mixing solutions where a high degree of accuracy is unnecessary. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1404, Type I, Class 2 requirements.

Kimble Article No.	Cap. (mL)	Graduated Interval (mL)	Subdiv. (mL)	Rubber Stopper Size	Approx. Widest Dia. (mm)	Approx. Height (mm)	Shelf-Pack Qty.	Case Qty.
56650-125	125	50 to 125	25	6	66	108	12	48
56650-250	250	50 to 225	25	8	78	130	12	48
56650-500	500	100 to 500	50	10	97	172	6	36
56650-1000	1000	250 to 1000	50	11	123	215	6	24

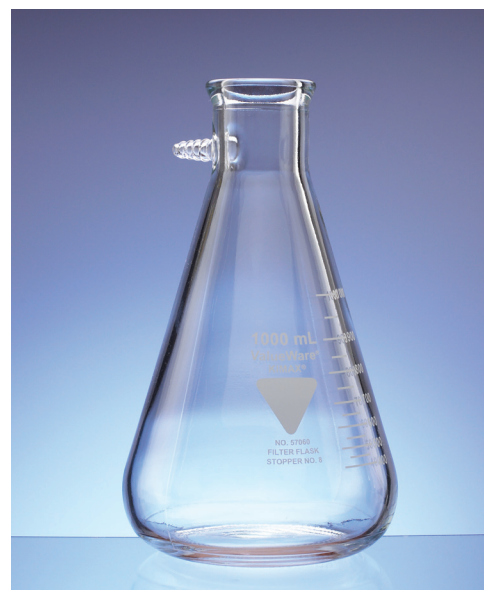


ValueWare® Filter Flasks

Flask, Filtering, Heavy Wall, Side Tubulation, with Capacity Scale, ValueWare®

KIMAX® flasks with side tubulations. Flasks are designed to withstand 1 atmosphere of vacuum or 29" of mercury. All sizes have side hose connections designed to accept 5/16 to 3/8 inch ID flexible tubing. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1406, Type II, Class I requirements.

Kimble Article No.	Cap. (mL)	Graduated Interval (mL)	Subdiv. (mL)	Rubber Stopper Size	Approx. Widest Dia. (mm)	Approx. Height (mm)	Shelf-Pack Qty.	Case Qty.
57060-25	25	5 to 25	5	3	40	74	6	18
57060-50	50	20 to 50	10	4	48	81	6	18
57060-125	125	25 to 125	25	5	70	111	6	18
57060-250	250	50 to 250	25	6	85	155	6	18
57060-500	500	100 to 500	50	7	105	185	6	18
57060-1000	1000	400 to 1000	50	8	135	228	6	12
57060-2000	2000	800 to 2000	100	9	165	300	—	1



Class A
with Glass
Stopper**Flask, Volumetric, Class A, Φ Stopper, Unserialized, ValueWare®**

KIMAX® flask with a single graduation ring blasted on the neck, calibrated to contain. A Φ ground glass stopper is supplied. Durable, white, ceramic, marking spot on all sizes. Supplied unserialized. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E288, Class A, requirements.

Kimble Article No.	Cap. (mL)	\pm Tol. (mL)	Φ Stopper	Approx. Height w/o Stopper (mm)	Shelf-Pack Qty.	Case Qty.
58014-10	10	0.02	9	80	—	12
58014-25	25	0.03	9	100	6	12
58014-50	50	0.05	9	130	6	12
58014-100	100	0.08	13	160	6	12
58014-200	200	0.10	16	200	6	12
58014-250	250	0.12	16	225	6	12
58014-500	500	0.20	19	260	6	12
58014-1000	1000	0.30	22	310	1	6
58014-2000	2000	0.50	27	370	1	4

Class A
with Snap
Cap**Flask, Volumetric, Class A, Snap Cap, Unserialized, ValueWare®**

KIMAX® flask calibrated to contain. Polyethylene snap cap included. Supplied unserialized. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E288, Class A, requirements.

Kimble Article No.	Cap. (mL)	\pm Tol. (mL)	Plastic Cap No.	Approx. Height w/o Cap (mm)	Shelf-Pack Qty.	Case Qty.
58008-50	50	0.05	3	130	6	12
58008-100	100	0.08	4	160	6	12
58008-250	250	0.12	5	225	6	12
58008-500	500	0.20	5	260	6	12
58008-1000	1000	0.30	6	310	1	6
58008-2000	2000	0.50	8	370	1	4

Class B
with Snap
Cap**Flask, Volumetric, Class B, Snap Cap, ValueWare®**

KIMAX® flask with a graduation ring blasted on the neck. Calibrated to contain. Opening of neck is tooled for a polyethylene snap cap, which is included. Enlarged top of the cap will protect the neck if the flask is tipped over. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E288, Class B, requirements.

Kimble Article No.	Cap. (mL)	\pm Tol. (mL)	Plastic Cap No.	Approx. Height w/o Cap (mm)	Shelf-Pack Qty.	Case Qty.
58010-50	50	0.10	3	130	6	12
58010-100	100	0.16	4	160	6	12
58010-250	250	0.24	5	225	6	12
58010-500	500	0.40	5	260	6	12
58010-1000	1000	0.60	6	310	1	6

Funnel, Short Stem, 58° Angle, ValueWare®

KIMAX® funnels constructed with heavy uniform walls and strong, molded rims and fire polished stems to give a long service life. Funnels have a high resistance to chemical attack and mechanical and thermal shock. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1095, Type I, Class A requirements.

Kimble Article No.	Approx. ID at Funnel Top (mm)	Filter Paper Diameter (mm)	Approx. Cone Vol. (mL)	Approx. Length of Stem (mm)	Approx. OD of Stem (mm)	Case Qty.
58950-55	55	90	36	65	8	10
58950-65	65	110	60	65	8	10
58950-75	75	125	90	75	8	10
58950-100	100	185	225	100	9	10



Funnel, Long Stem, 58° Angle, ValueWare®

KIMAX® funnel constructed with heavy uniform walls and strong, molded rims and fire polished stems to give a long service life. Funnels have a high resistance to chemical attack and mechanical and thermal shock. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E1095, Type I, Class B requirements.

Kimble Article No.	Approx. ID at Funnel Top (mm)	Filter Paper Diameter (mm)	Approx. Cone Vol. (mL)	Approx. Length of Stem (mm)	Approx. OD of Stem (mm)	Shelf-Pack Qty.	Case Qty.
58900-55	55	90	36	150	8	12	48
58900-65	65	110	60	150	8	12	48
58900-75	75	125	90	150	8	12	48
58900-100	100	185	225	150	9	6	24

Class A



Class B



Pipet, Volumetric, Reusable, To Deliver, Class A, Color-Coded, Unserialized, ValueWare®

- Large, capacity numerals
- Tempered tops and tips to resist breakage
- Color-coded for easy identification

Pipets are calibrated to deliver. Made from KIMAX® N-51A borosilicate glass, these pipets are chemical-resistant and intended for laboratory work. They are marked with large numerals on the bulb, indicating capacity. Color-coded (ASTM E1273) for ease in sorting and selecting the correct pipet. Legend is printed with a permanent brown stain. Supplied unserialized. Designed from ASTM Specification E969, Class A requirements.

In use, these bulb pipets should be held in a vertical position and outflow should be unrestricted. The tip should be touched to the wet surface of the receiving vessel and kept in contact with it until emptying is complete. No additional drainage period is allowed.

Kimble Article No.	Cap. (mL)	±Tol. (mL)	Overall Length (mm)	Color of Coding Band	Case Qty.
57004-1	1	0.006	310	Blue	10
57004-2	2	0.006	335	Orange	10
57004-5	5	0.01	365	White	10
57004-10	10	0.02	400	Red	10

Pipet, Measuring (Mohr Style), Reusable, To Deliver, Class B, Color-Coded, ValueWare®

- Tempered tops and tips to resist breakage
- Color-coded for easy identification

Pipet is calibrated to deliver. Made from KIMAX® N-51A borosilicate glass, these pipets are chemical-resistant and intended for laboratory work. Scale is permanent brown stain. Pipet is graduated to a base line, which is on the straight tube above the taper. Color-coded for ease in sorting and selecting the correct size pipet. Designed from ASTM Specification E1293, Style 1, Class B requirements.

Measuring pipets should be held in a vertical position, and after outflow has ceased, the tip should be touched to the wet surface of the receiving vessel to complete emptying.

Kimble Article No.	Cap. (mL)	Subdiv. (mL)	±Tol. (mL)	Overall Length (mm)	Color of Coding Band	Case Qty.
57020-1110	1	0.10	0.02	350	Red	12
57020-2	2	0.10	0.02	350	Green	12
57020-5	5	0.10	0.04	350	Blue	12
57020-10	10	0.10	0.06	350	Orange	12
57020-25	25	0.10	0.10	400	White	12

Tube, Test, Reusable, with Rim, ValueWare®

KIMAX® test tube with sturdy lip and uniform wall thickness for maximum heat transfer and chemical resistance. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E982, Type I requirements.

Kimble Article No.	Approx. OD x Length (mm)	Approx. Overflow Cap. (mL)	Shelf-Pack Qty.	Case Qty.
55042-1075	10 x 75	4	72	720
55042-1275	12 x 75	6	72	720
55042-13100	13 x 100	10	72	720
55042-15125	15 x 125	16	72	720
55042-16150	16 x 150	24	72	576
55042-18150	18 x 150	28	72	576
55042-20150	20 x 150	36	72	576
55042-25150	25 x 150	55	72	288

**Tube, Culture, Reusable, with Marking Spot, ValueWare®**

KIMAX® culture tube with a fire-polished top rim and uniform wall thickness for maximum heat transfer and chemical resistance. Durable white ceramic enamel marking spot. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E982, Type IV requirements.

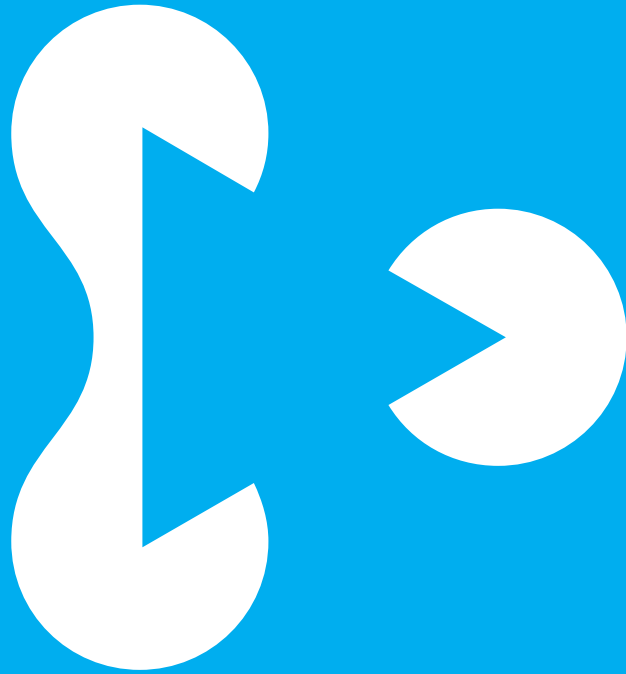
Kimble Article No.	Approx. OD x Length (mm)	Approx. Overflow Cap. (mL)	Shelf-Pack Qty.	Case Qty.
55048-650	6 x 50	0.7	72	720
55048-1075	10 x 75	4	72	720
55048-1275	12 x 75	6	72	720
55048-13100	13 x 100	10	72	720
55048-16100	16 x 100	15	72	576
55048-16125	16 x 125	20	72	576
55048-16150	16 x 150	24	72	576
55048-18150	18 x 150	28	72	576
55048-20150	20 x 150	36	72	576
55048-25150	25 x 150	55	72	288

**Tube, Culture, Screw Thread, Reusable, with Rubber Lined Phenolic Cap, Unattached, ValueWare®**

KIMAX® test tube with uniform wall thickness for maximum heat transfer and chemical resistance. Thread finish complies with Glass Packaging Institute (GPI) requirements. Cap is mineral-filled to withstand repeated autoclaving. Cap is not attached. Made from KIMAX® KG-33 borosilicate glass. Designed from ASTM Specification E982, Type VI, Class A requirements.

Kimble Article No.	Approx. OD x Length (mm)	Approx. Cap. to Neck (mL)	GPI Thread Finish	Case Qty.
55066-13100	13 x 100	8	13-415	100
55066-16100	16 x 100	12	15-415	100
55066-16125	16 x 125	16	15-415	100
55066-16150	16 x 150	20	15-415	100
55066-20125	20 x 125	25	18-415	100
55066-20150	20 x 150	30	18-415	100
55066-25150	25 x 150	50	24-410	100





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

US & Canada: 800.451.4351
Int'l: 865.717.2600
www.DWK-LifeSciences.com