

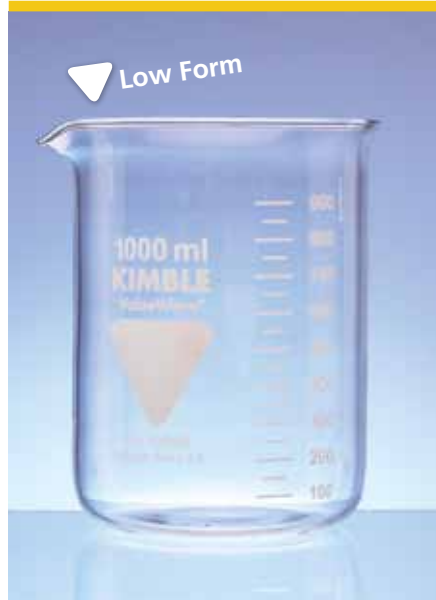
New!

ValueWare®

Discover the value.



- Designed from ISO and ASTM standards
- Made from heat and chemical-resistant borosilicate glass 3.3
- Combines quality with economy



Beaker, Low Form, with Spout, ValueWare®

- ▼ Uniform wall weight and excellent pouring characteristics

Beakers have slightly flared, beaded tops, with spouts designed to have excellent pouring characteristics. They have uniform walls throughout and are made of borosilicate glass 3.3. 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 25 to 5000 mL for measuring and/or mixing liquids where a high level of accuracy is not required. ISO 3819

Kimble Article No.	Capacity (mL)	Graduated Interval (mL)	Graduation Divisions (mL)	Approx. Dia. x Height (mm)	Case Qty.
64000-10	10	-	-	26 x 35	10
64000-25	25	5 to 25	10	34 x 50	10
64000-50	50	10 to 40	10	42 x 60	10
64000-100	100	20 to 80	10	50 x 70	10
64000-150	150	20 to 140	20	60 x 80	10
64000-250	250	25 to 200	25	70 x 95	10
64000-400	400	50 to 325	25	80 x 110	10
64000-600	600	100 to 500	50	90 x 125	10
64000-800	800	100 to 700	50	100 x 135	10
64000-1000	1000	100 to 900	50	105 x 145	10
64000-2000	2000	200 to 1800	100	130 x 190	1
64000-3000	3000	500 to 2500	250	150 x 210	1
64000-5000	5000	500 to 4500	250	170 x 270	1



Beaker, Heavy-Duty, Low Form, ValueWare®

- ▼ Heavy construction for greater mechanical strength

These Kimble beakers are made from borosilicate glass 3.3 and have thick, uniform walls throughout. Extra thickness is built into the heavily beaded rim. Spout is designed for optimum performance. Heavy construction is intended to prolong life expectancy with harder than normal usage. 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 a durable matte finish marking area and a white graduated scale for measuring and/or mixing liquids where a high level of accuracy is not required. Designed from ASTM E960, Type II requirements.

Kimble Article No.	Capacity (mL)	Graduated Interval (mL)	Graduation Divisions (mL)	Approx. Dia x Height (mm)	Case Qty.
64005-150	150	20 to 140	20	58 x 88	10
64005-250	250	25 to 200	25	68 x 92	10
64005-400	400	25 to 350	25	78 x 114	10
64005-600	600	50 to 500	50	88 x 122	10
64005-1000	1000	100 to 1000	50	108 x 152	10
64005-2000	2000	200 to 2000	100	131 x 193	4
64005-4000	4000	500 to 3500	250	161 x 252	1



Beaker, Tall Form, with Spout, ValueWare®

- ▼ Uniform wall weight and excellent pouring characteristics

Manufactured from borosilicate glass 3.3 and designed 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 for measuring and/or mixing liquids where a high level of accuracy is not required. ISO 3819

Kimble Article No.	Capacity (mL)	Graduated Interval (mL)	Graduation Divisions (mL)	Approx. Dia. x Height (mm)	Case Qty.
64030-50	50	10 to 50	10	38 x 70	10
64030-100	100	20 to 80	10	48 x 80	10
64030-150	150	20 to 140	20	54 x 95	10
64030-250	250	25 to 200	25	60 x 120	10
64030-400	400	50 to 350	25	70 x 130	10
64030-600	600	100 to 500	50	80 x 150	10
64030-800	800	100 to 750	50	90 x 175	10
64030-1000	1000	100 to 900	50	95 x 180	10
64030-2000	2000	200 to 1800	100	120 x 240	1
64030-3000	3000	250 to 2500	250	135 x 280	1

Cylinder, Measuring, Graduated, Class B, ValueWare®

- ▼ Graduated To Contain
- ▼ Ground base for stability

Calibrated to contain at 20°C. The primary function of this To Contain cylinder is to receive liquids where volumetric calculations are based solely on the volume contained within the cylinder. This cylinder has a durable white scale and convenient marking spot. The 5 and 10 ml sizes have an enlarged funnel top for ease of filling. Made from borosilicate glass 3.3. Provided with a hexagonal base, ground flat for stability. ISO 4788

Kimble Article No.	Cap. (mL)	Accuracy Limits (± mL)	Graduation Divisions (mL)	Approx. OD of graduated portion (mm)	Approx. Height (mm)	Case Qty.
60022-5	5	0.1	0.1	13	110	10
60022-10	10	0.2	0.2	16	137	10
60022-25	25	0.5	0.5	22	160	10
60022-50	50	1	1	26	191	10
60022-100	100	1	1	30	256	10
60022-250	250	2	2	41	330	6
60022-500	500	5	5	52	375	4
60022-1000	1000	10	10	65	460	4
60022-2000	2000	20	20	86	520	1

**ValueWare® Dishes****Dish, Culture, Petri, ValueWare®**

- ▼ Reinforced, beaded edges for mechanical strength
- ▼ Intuitive markings for easy assembly and use

Petri dishes have reinforced beaded edges to resist mechanical breakage and to help center the bottoms inside the covers. 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. Bottom also has a vertical arrow on the side to precisely locate serial dilution starting points. Sold in sets (cover and bottom). Made from borosilicate glass 3.3. Designed from USA Federal Specification NNN-D-1478.

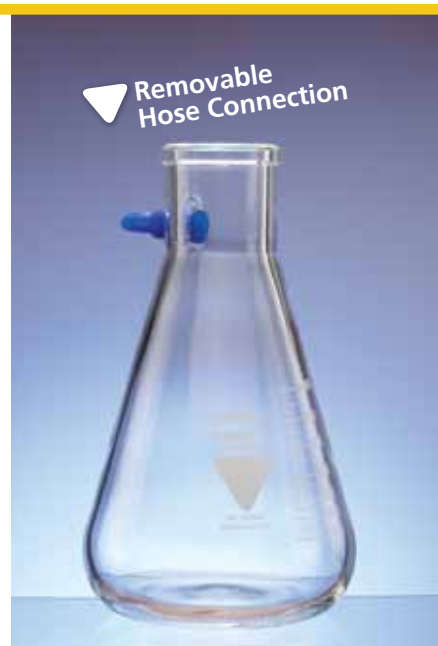
Kimble Article No.	Approx. Dia. (mm)	Approx. Height (mm)	Case Qty.
63060-6015	60	15	12
63060-10010	100	10	12
63060-10015	100	15	12
63060-10020	100	20	12
63060-15020	150	20	12

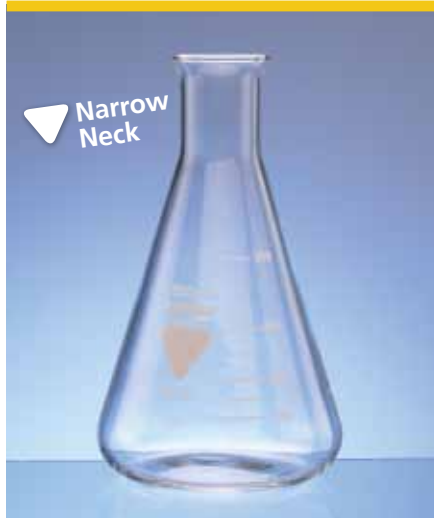
**ValueWare® Flasks****Flask, Filtering, Erlenmeyer Shape, with Removable Plastic Hose Connection, ValueWare®**

Flasks are designed to take 1 atmosphere of vacuum or 29" of mercury. The removable, plastic hose connection accepts 9-10 mm flexible tubing. Made from borosilicate glass 3.3. ISO 6556

Kimble Article No.	Cap. (mL)	Approx. Widest Dia. (mm)	Approx. Height (mm)	Case Qty.
67065-100	100	72	105	10
67065-250	250	87	145	10
67065-500	500	107	175	6
67065-1000	1000	138	230	6
67065-2000	2000	168	275	6

Please contact customer service for replacement parts.

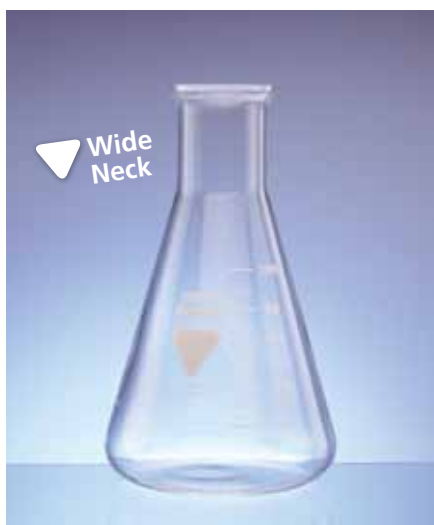




Flask, Erlenmeyer, Narrow Neck, ValueWare®

Kimble flasks have a low coefficient of expansion to resist thermal shock. They are made from borosilicate glass 3.3 and have sturdy walls to minimize mechanical breakage. ISO 1773

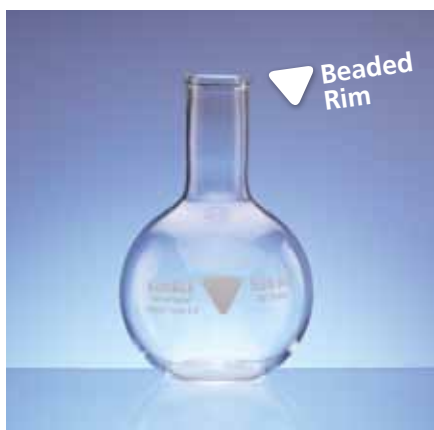
Kimble Article No.	Capacity (mL)	Neck OD (mm)	Approx. Dia. (mm)	Approx. Height (mm)	Case Qty.
66500-25	25	22	42	75	10
66500-50	50	22	51	90	10
66500-100	100	22	64	105	10
66500-250	250	34	85	145	10
66500-500	500	34	105	180	10
66500-1000	1000	42	131	220	10
66500-2000	2000	50	166	280	6
66500-3000	3000	50	187	310	1
66500-5000	5000	50	220	365	1



Flask, Erlenmeyer, Wide Neck, ValueWare®

Flasks are constructed from borosilicate glass 3.3 and have sturdy walls to minimize mechanical breakage. ISO 24450

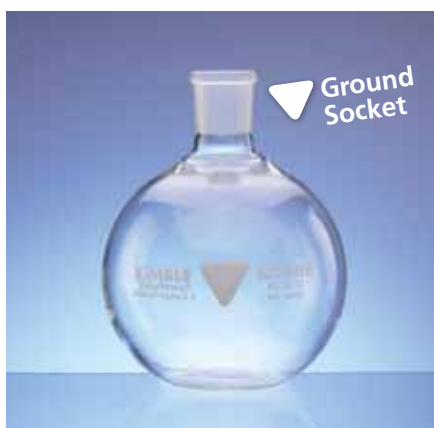
Kimble Article No.	Capacity (mL)	Neck OD (mm)	Approx. Dia. (mm)	Approx. Height (mm)	Case Qty.
66650-100	100	34	64	105	10
66650-250	250	50	85	140	10
66650-500	500	50	105	175	10
66650-1000	1000	50	131	220	10



Flask, Flat Bottom, Narrow Neck, with Beaded Rim, ValueWare®

Kimble flasks have a low coefficient of expansion to resist thermal shock. They are constructed with sturdy walls to minimize mechanical breakage and reinforced beaded rims for added strength. Made from borosilicate glass 3.3. ISO 1773

Kimble Article No.	Capacity (mL)	Approx. Dia. (mm)	Approx. Height (mm)	Case Qty.
65000-50	50	51	90	10
65000-100	100	65	105	10
65000-250	250	85	138	10
65000-500	500	105	163	10
65000-1000	1000	131	190	10
65000-2000	2000	166	230	1



Flask, Flat Bottom with Standard Ground Socket, ValueWare®

Kimble flasks are constructed from borosilicate glass 3.3 for highest resistance to thermal shock and chemical corrosion. ISO 4797

Kimble Article No.	Capacity (mL)	NS Socket Size	Approx. Dia. (mm)	Approx. Height (mm)	Case Qty.
65056M-100	100	19/26	65	110	10
65057-50	50	24/29	51	85	10
65057M-100*	100	24/29	65	110	10
65057-250	250	24/29	85	120	10
657057M-250*	250	24/29	85	140	10
65057-500*	500	24/29	105	140	10
65057M-500*	500	24/29	105	170	10
65057-1000	1000	24/29	131	170	10
65057M-1000*	1000	24/29	131	200	10
65057-2000*	2000	24/29	166	205	1
65058-50	50	29/32	51	90	10
65058M-100	100	29/32	65	110	10
65058-250	250	29/32	85	125	10
65058M-250	250	29/32	85	140	10
65058-500	500	29/32	105	145	10
65058M-500*	500	29/32	105	170	10
65058-1000*	1000	29/32	131	165	10
65058M-1000	1000	29/32	131	200	10
65058-2000	2000	29/32	166	210	1
65058M-2000	2000	29/32	166	250	1

*Body diameter and wall thickness comply only with ISO 1773 requirements.

Flask, Round Bottom with Standard Ground Socket, ValueWare®

Kimble flasks are constructed from borosilicate glass 3.3 for highest resistance to thermal shock and chemical corrosion. ISO 4797

Kimble Article No.	Capacity (mL)	NS Socket Size	Approx. Dia. (mm)	Approx. Height (mm)	Case Qty.
65285-50*	50	14/23	51	89	10
65285-100	100	14/23	65	105	10
65285-250*	250	14/23	85	126	10
65286-100	100	19/26	65	108	10
65287-50	50	24/29	51	95	10
65287-100	100	24/29	65	110	10
65287-250	250	24/29	85	130	10
65287M-250*	250	24/29	85	145	10
65287-500*	500	24/29	105	150	10
65287M-500*	500	24/29	105	175	10
65287-1000*	1000	24/29	131	180	10
65287M-1000*	1000	24/29	131	200	10
65287-2000*	2000	24/29	166	215	1
65288-50	50	29/32	51	90	10
65288-100	100	29/32	65	114	10
65288-250	250	29/32	85	135	10
65288M-250	250	29/32	85	145	10
65288-500*	500	29/32	105	153	10
65288M-500	500	29/32	105	175	10
65288-1000*	1000	29/32	131	183	10
65288M-1000*	1000	29/32	131	200	10
65288-2000*	2000	29/32	166	220	1
65288M-2000*	2000	29/32	166	260	1
65289-500	500	45/40	105	171	10
65289-1000*	1000	45/40	131	201	10
65289-2000	2000	45/40	166	260	1

*Body diameter and wall thickness comply only with ISO 1773 requirements.



Flask, Volumetric, One-Mark, Class A, ValueWare®

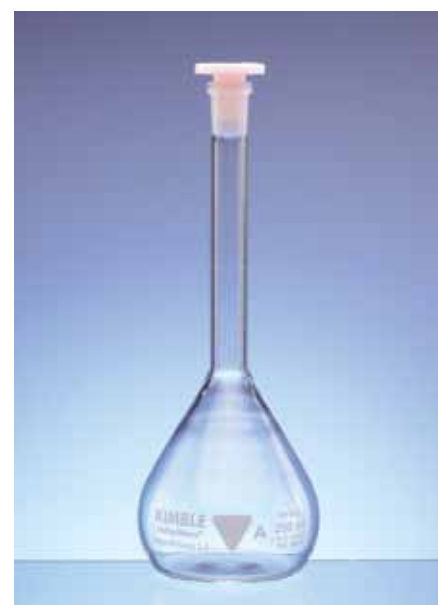
- ▼ Polyethylene stopper included
- ▼ Wide-neck and standard necks available

This one-mark flask is calibrated to contain. The socket is finely ground and suitable for an NS stopper. Made from borosilicate glass 3.3. A polyethylene stopper is supplied. ISO 1042

Kimble Article No.	Capacity (mL)	Accuracy Limits (± mL)	Stopper Size	Approx. Height w/out stopper (mm)	Case Qty.
68014W-5*	5	0.04	10/19	70	10
68014W-10*	10	0.04	10/19	90	10
68014-20	20	0.04	10/19	110	10
68014-25	25	0.04	10/19	110	10
68014W-25*	25	0.06	12/21	110	10
68014-50	50	0.06	12/21	140	10
68014W-50*	50	0.10	14/23	140	10
68014-100	100	0.08	12/21	170	10
68014N-100	100	0.10	14/23	170	10
68014-200	200	0.10	14/23	210	10
68014-250	250	0.12	14/23	220	10
68014-500	500	0.20	19/26	260	10
68014-1000	1000	0.30	24/29	300	10
68014-2000	2000	0.60	29/32	370	6

*Wide-neck flasks are used so that pipettor tips may be inserted to remove solution directly.

Please contact customer service for replacement parts.





Funnel, Long Stem, ValueWare®

- ▼ Heavy, uniform walls
- ▼ Strong, beaded rims

Funnels are constructed with heavy uniform walls and strong, beaded rims and fire polished stems to give a long service life. Made from borosilicate glass 3.3, these funnels have a high resistance to chemical attack and mechanical and thermal shock. ISO 4798

Kimble Article No.	Approx. ID at Funnel Top (mm)	Overall Height (mm)	Approx. Length of Stem (mm)	Approx. Stem OD (mm)	Approx. Cone Vol. (mL)	Matches Filter Paper Diameter (mm)	Case Qty.
68900-55	55	200	150	8	36	90	10
68900-75	75	220	150	8	90	125	10
68900-100	100	243	150	9	225	185	10

Funnel, Short Stem, ValueWare®

- ▼ Heavy, uniform walls
- ▼ Strong, beaded rims

Funnels are constructed with heavy uniform walls and strong, beaded rims and fire polished stems to give a long service life. Made from borosilicate glass 3.3, these funnels have a high resistance to chemical attack and mechanical and thermal shock. ISO 4798

Kimble Article No.	Approx. ID at Funnel Top (mm)	Overall Height (mm)	Approx. Length of Stem (mm)	Approx. Stem OD (mm)	Approx. Cone Vol. (mL)	Matches Filter Paper Diameter (mm)	Case Qty.
68950-55	55	105	55	8	36	90	10
68950-75	75	145	75	8	90	125	10
68950-100	100	193	100	10	225	185	10



Pipet, Bulb, Class A, ValueWare®

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

Pipet is produced from borosilicate glass and calibrated to deliver (TD-EX). Pipets are marked with large numerals on the bulb, indicating capacity. Color-coded in accordance with ASTM E1273 for ease in sorting and selecting the correct pipet. Legend is printed with a permanent brown stain. 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 the run-out time is complete. No additional drainage period is allowed.

Kimble Article No.	Cap. (mL)	Accuracy Limits (± mL)	Overall Length (mm)	Color Code	Run-out time (seconds)	Case Qty.
67004-1	1	0.006	317	Blue	12	10
67004-2	2	0.006	335	Orange	15	10
67004-5	5	0.01	365	White	17	10
67004-10	10	0.02	400	Red	16	10
67004-25	25	0.03	503	Blue	30	10
67004-50	50	0.05	545	Red	33	10
67004-100	100	0.08	550	Yellow	44	10

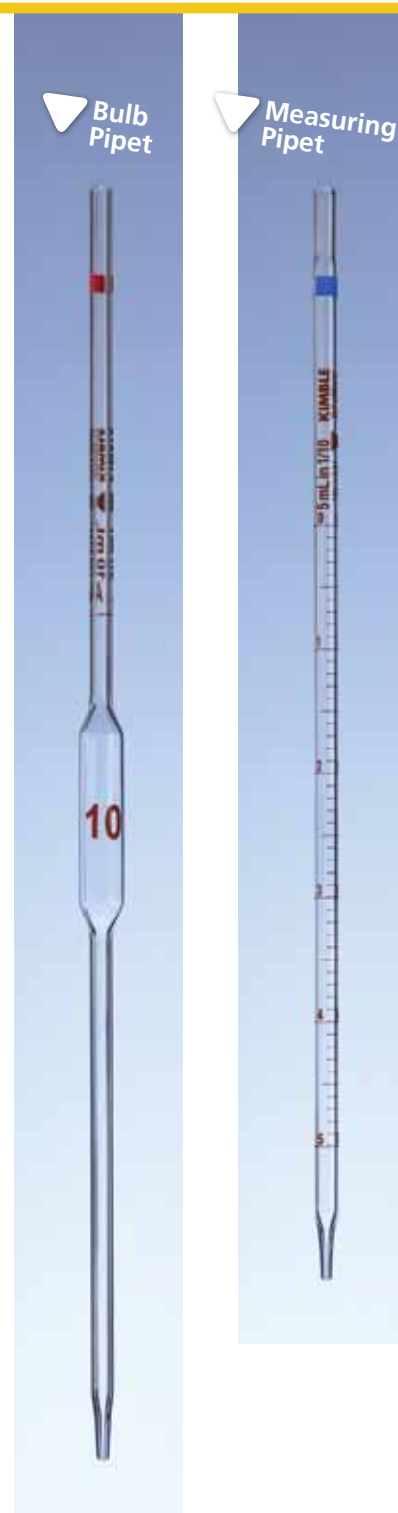
Pipet, Measuring, Class B, ValueWare®

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

Pipet is produced from borosilicate glass and calibrated to deliver (TD-EX). Intended for chemical 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)	Accuracy Limits (± mL)	Graduation Divisions (mL)	Overall Length (mm)	Color Code	Run-out time (seconds)	Case Qty.
67020-11100	1	0.01	0.01	350	Yellow	8	10
67020-2	2	0.02	0.10	350	Green	11	10
67020-5	5	0.04	0.10	350	Blue	16	10
67020-10	10	0.06	0.10	350	Orange	22	10
67020-25	25	0.10	0.10	400	White	25	10





Tube, Test, Rim and Rimless, ValueWare®

▼ Available with or without rims

Test tube for a wide range of applications. Manufactured from borosilicate 3.3 glass tubing. Uniform wall thickness between 0.8 – 1.0 mm. Designed for maximum heat transfer and chemical resistance. Rim tubes include a sturdy lip.

Rim Tubes

Kimble Article No.	Approx. OD x Length (mm)	Case Qty.
65042-1075	10 x 75	100
65042-1275	12 x 75	100
65042-10100	10 x 100	100
65042-12100	12 x 100	100
65042-16100	16 x 100	100
65042-16125	16 x 125	100
65042-16150	16 x 150	100
65042-18150	18 x 150	100
65042-20150	20 x 150	100
65042-20180	20 x 180	100
65042-25150	25 x 150	50
65042-25200	25 x 200	50

Rimless Tubes

Kimble Article No.	Approx. OD x Length (mm)	Case Qty.
65048-1075	10 x 75	100
65048-1275	12 x 75	100
65048-10100	10 x 100	100
65048-12100	12 x 100	100
65048-16100	16 x 100	100
65048-16125	16 x 125	100
65048-16150	16 x 150	100
65048-18150	18 x 150	100
65048-20150	20 x 150	100
65048-20180	20 x 180	100
65048-25150	25 x 150	50
65048-25200	25 x 200	50



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

KIMAX test tube made from borosilicate 3.3 glass tubing with a uniform wall thickness for maximum heat transfer and chemical resistance. Thread finish complies with Glass Packaging Institute (GPI) requirements. Cap is not attached. Designed from ASTM Specification E982, Type VI, Class A requirements.

Kimble Article No.	Approx. OD x Length (mm)	Capacity to Neck (mL)	GPI Thread Finish	Case Qty.
65066-13100	13 x 100	8	13-415	100
65066-16100	16 x 100	12	15-415	100
65066-16125	16 x 125	16	15-415	100
65066-16150	16 x 150	20	15-415	100
65066-20125	20 x 125	25	18-415	100
65066-20150	20 x 150	30	18-415	100
65066-25150	25 x 150	50	24-410	100

Please contact customer service for replacement parts.

ValueWare®

Discover the value.

