

VEE GEE®

Beakers

Griffin, Low-Form, Double Scale, Graduated

VEE GEE 20229-Series Beakers meet ASTM E-960 Type I Specifications for Classification, Design, Capacity & Dimensions, and Markings.

These beakers feature easy-pour spouts, white, permanent graduations, and large marking squares. Made from high-quality borosilicate glass with a low coefficient of expansion. Manufactured with uniform wall thickness resulting in the optimum balance between thermal shock resistance and mechanical strength.

Cat. No.'s 20229-20 through 20229-3000 have double-graduated metric

Specifications

Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)
20229-10	10	--	--	25 x 35
20229-20	20	5 - 15	5	32 x 45
20229-30	30	5 - 25	5	34 x 55
20229-50	50	10 - 45	5	41 x 60
20229-100	100	20 - 80	10	50 x 75
20229-150	150	20 - 140	10	57 x 90
20229-250	250	25 - 200	25	68 x 100
20229-400	400	25 - 325	25	78 x 112
20229-600	600	50 - 500	50	90 x 125
20229-1000	1000	50 - 1000	50	108 x 150
20229-2000	2000	200 - 1800	100	130 x 188
20229-3000	3000	250 - 2500	125	149 x 212

Packaging

Cat. No.	Pack Qty.	Case Qty.
20229-10	12	48
20229-20	12	48
20229-30	12	48
20229-50	12	48
20229-100	12	48
20229-150	12	48
20229-250	12	48
20229-400	12	48
20229-600	6	36
20229-1000	6	24
20229-2000	4	8
20229-3000	1	6



VEE GEE Scientific, Inc.

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BRC0922201720229
Printed in the USA



Graduated Cylinders

Class A, Double Metric Scale, Graduated, To Contain

SIBATA 2351A-Series Graduated Cylinders meet ASTM E-1272 Class A, Style I Specifications & USP Standards for Volumetric Glassware.

Feature hexagonal bases for added stability. All cylinders, with the exception of the 2000mL size, come with protective, polyethylene, hexagonal bumper guards.

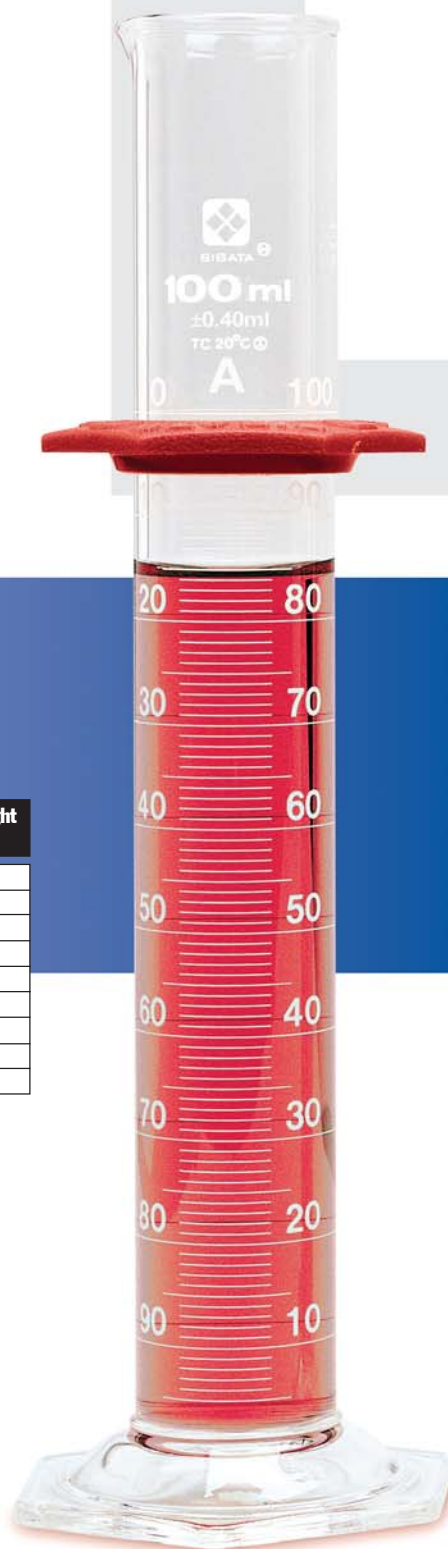
All markings are in durable, white enamel.

Specifications

Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Tolerance ($\pm$ mL)	Approx. O.D. x Height (mm)
2351A-5	5	0.5 to 5.0	0.1	0.05	7 x 126
2351A-10	10	0.7 to 10.0	0.1	0.05	8 x 182
2351A-25	25	1.4 to 25.0	0.2	0.15	17 x 210
2351A-50	50	3.5 to 50.0	0.5	0.25	24 x 218
2351A-100	100	5.0 to 100.0	1.0	0.40	30 x 236
2351A-250	250	10.0 to 250.0	2.0	1.00	41 x 301
2351A-500	500	25.0 to 500.0	5.0	2.00	53 x 362
2351A-1000	1000	50.0 to 1000.0	10.0	3.00	70 x 422
2351A-2000	2000	100.0 to 2000.0	20.0	6.00	90 x 478

Packaging

Cat. No.	Pack Qty.	Case Qty.
2351A-5	4	48
2351A-10	4	48
2351A-25	4	48
2351A-50	4	48
2351A-100	4	48
2351A-250	4	24
2351A-500	2	12
2351A-1000	2	8
2351A-2000	1	6



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VEE GEE®

Erlenmeyer Flasks

Narrow Mouth, Low Form, Heavy-Duty Rim, Graduated

VEE GEE 20231-Series Erlenmeyer Flasks meet ASTM E-1404 Type I, Class 1 Specifications for Classification, Design, Capacity & Dimensions, and Markings.

These Erlenmeyer flasks feature heavy-duty rims to reduce chipping, white, permanent graduations, and large marking squares. Made from high-quality borosilicate tubing with a low coefficient of expansion. Borosilicate tubing also provides uniform wall thickness resulting in the optimum balance between thermal shock resistance and mechanical strength.

Accuracy: $\pm 5\%$ of full capacity.

Specifications

Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)	Rubber Stopper No.	Approx. O.D. Neck (mm)
20231-25	25	10 - 25	5	42 x 67	0	22
20231-50	50	20 - 50	5	51 x 81	1	22
20231-125	125	50 - 125	25	68 x 117	5	22
20231-250	250	100 - 250	25	84 x 138	6	34
20231-500	500	200 - 500	50	105 x 178	7	34
20231-1000	1000	400 - 1000	50	128 x 220	9	34
20231-2000	2000	600 - 1800	100	164 x 280	10	50

Packaging

Cat. No.	Pack Qty.	Case Qty.
20231-25	12	48
20231-50	12	48
20231-125	12	48
20231-250	12	48
20231-500	6	36
20231-1000	6	24
20231-2000	1	8



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VGBRC02171620231-Series
Printed in the USA



Erlenmeyer Flasks

Wide Mouth, Low Form, Heavy-Duty Rim, Graduated

VEE GEE 20232-Series Erlenmeyer Flasks meet ASTM E-1404 Type I, Class 1 Specifications for Classification, Design, Capacity & Dimensions, and Markings.

These Erlenmeyer flasks feature heavy-duty rims to reduce chipping, white, permanent graduations, and large marking squares. Made from high-quality borosilicate tubing with a low coefficient of expansion. Borosilicate tubing also provides uniform wall thickness resulting in the optimum balance between thermal shock resistance and mechanical strength.

Accuracy: $\pm 5\%$ of full capacity.

Specifications

Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)	Rubber Stopper No.	Approx. O.D. Neck (mm)
20232-125	125	50 - 125	25	68 x 117	6	34
20232-250	250	100 - 250	25	84 x 138	8	50
20232-500	500	200 - 500	50	105 x 178	10	50
20232-1000	1000	400 - 1000	50	128 x 220	11	50
20232-2000	2000	600 - 1800	100	164 x 280	13	72

Packaging

Cat. No.	Pack Qty.	Case Qty.
20232-125	12	48
20232-250	12	48
20232-500	6	36
20232-1000	6	24
20232-2000	1	8



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VGBRC02171620232-Series
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Volumetric Flasks

Class A, Snap Cap, To Contain

SIBATA 2303A-Series Volumetric Flasks meet ASTM E-288 Class A Specifications & USP Standards for Volumetric Glassware.

These flasks feature machine-blown bodies and heavy-beaded, heavy-tubing necks, tooled for snap-cap fit. The graduation line is sharp and permanent; large, white, block-letters allow the labeling to be easily read. Each flask also has a large marking square.

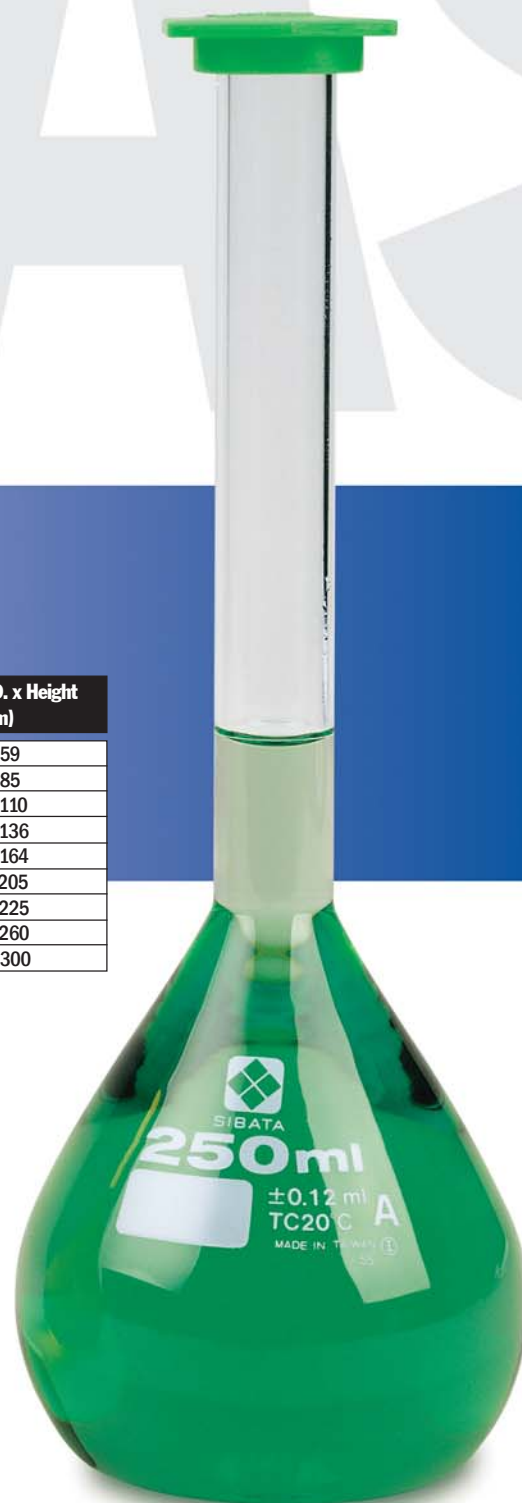
All sizes are supplied with a snap cap.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Snap Cap No.	Approx. O.D. x Height (mm)
2303A-5	5	0.02	1	21 x 59
2303A-10	10	0.02	1	26 x 85
2303A-25	25	0.03	2	37 x 110
2303A-50	50	0.05	3	49 x 136
2303A-100	100	0.08	3	58 x 164
2303A-200	200	0.10	4	74 x 205
2303A-250	250	0.12	4	78 x 225
2303A-500	500	0.20	5	96 x 260
2303A-1000	1000	0.30	6	122 x 300

Packaging

Cat. No.	Pack Qty.	Case Qty.
2303A-5	6	72
2303A-10	6	72
2303A-25	6	72
2303A-50	4	48
2303A-100	4	48
2303A-200	4	24
2303A-250	4	24
2303A-500	2	12
2303A-1000	2	8



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Volumetric Flasks

Class A, Φ Stopper, To Contain

SIBATA 2306A-Series Volumetric Flasks meet ASTM E-288 Class A Specifications & USP Standards for Volumetric Glassware.

These flasks feature machine-blown bodies and heavy-beaded, heavy-tubing necks, tooled for Φ stoppers. The graduation line is sharp and permanent; large, white, block-letters allow the labeling to be easily read. Each flask also has a large marking square.

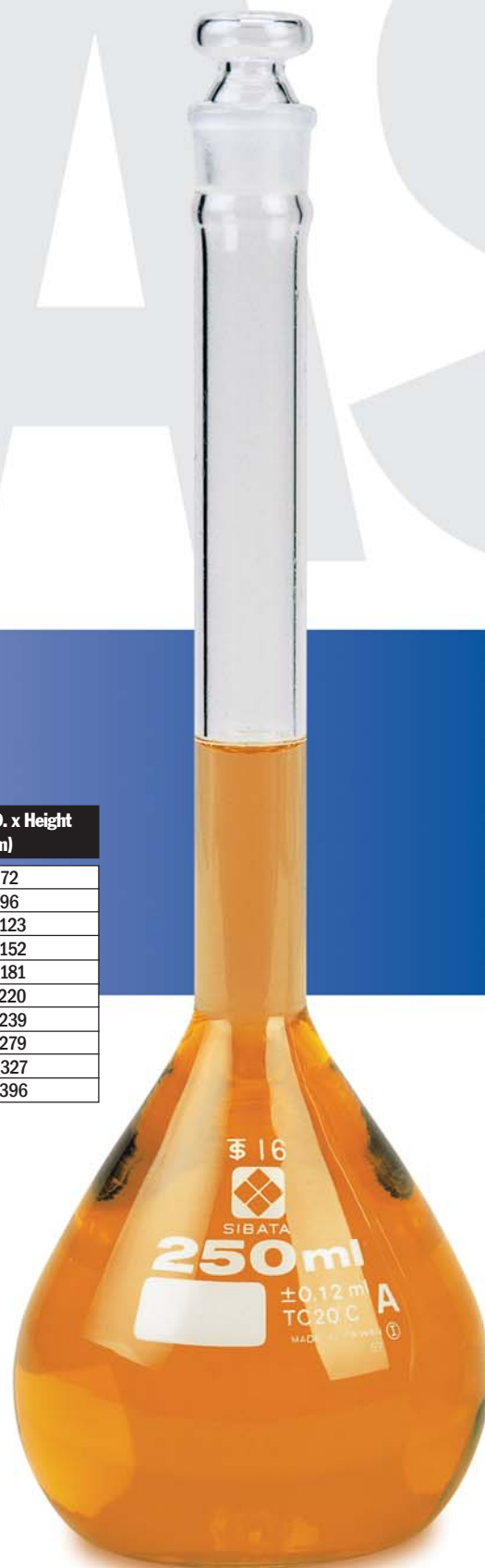
All sizes are supplied with a glass Φ stopper.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Φ Stopper No.	Approx. O.D. x Height (mm)
2306A-5	5	0.02	9	21 x 72
2306A-10	10	0.02	9	26 x 96
2306A-25	25	0.03	9	37 x 123
2306A-50	50	0.05	13	49 x 152
2306A-100	100	0.08	13	58 x 181
2306A-200	200	0.10	16	74 x 220
2306A-250	250	0.12	16	78 x 239
2306A-500	500	0.20	19	96 x 279
2306A-1000	1000	0.30	22	122 x 327
2306A-2000	2000	0.50	27	157 x 396

Packaging

Cat. No.	Pack Qty.	Case Qty.
2306A-5	6	72
2306A-10	6	72
2306A-25	6	72
2306A-50	4	48
2306A-100	4	48
2306A-200	4	24
2306A-250	4	24
2306A-500	2	12
2306A-1000	2	8
2306A-2000	2	8



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Filtering Flasks

Heavy Wall, Tubulation, Graduated

VEE GEE 20074-Series Filtering Flasks meet ASTM E-1406 Type II, Class 1 Specifications for Classification, Design, Capacity & Dimensions, and Markings.

These filtering flasks feature heavy-duty rims to reduce chipping, white, permanent graduations, and large marking squares. Made from high-quality borosilicate tubing with a low coefficient of expansion. Borosilicate tubing also provides uniform wall thickness resulting in the optimum balance between thermal shock resistance and mechanical strength.

Tubulation outside diameter is 10mm. Accuracy: $\pm 5\%$ of full capacity.

Specifications

Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)	Rubber Stopper No.
20074-250	250	75 - 250	25	86 X 160	6
20074-500	500	150 - 500	50	107 X 190	7
20074-1000	1000	400 - 1000	50	135 X 242	8
20074-2000	2000	600 - 2000	100	165 X 288	9

Packaging

Cat. No.	Pack Qty.	Case Qty.
20074-250	6	18
20074-500	6	18
20074-1000	6	12
20074-2000	1	8



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Volumetric Flasks

Class A, Low-Actinic Amber, F Stopper, To Contain

SIBATA 2307A-Series Low-Actinic Amber Volumetric Flasks meet ASTM E-288 Class A Specifications & USP Standards for Volumetric Glassware.

These flasks feature machine-blown bodies and heavy-beaded, heavy-tubing necks, tooled for F stoppers. The graduation line is sharp and permanent; large, white, block-letters allow the labeling to be easily read. Each flask also has a large marking square. The low-actinic amber glass provides protection for materials sensitive to light.

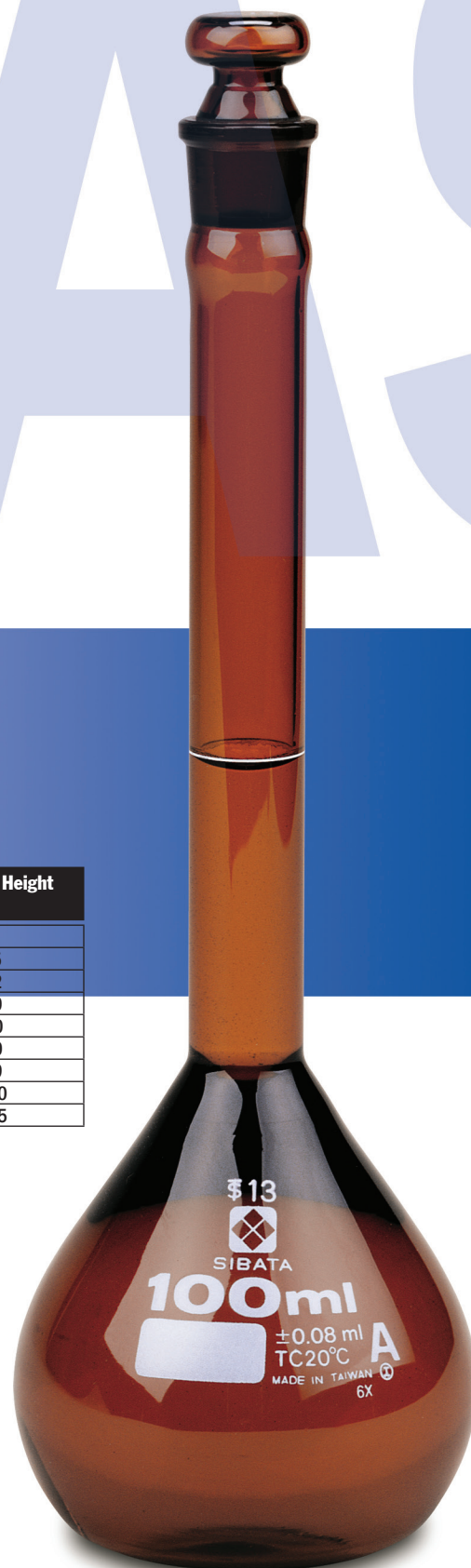
All sizes are supplied with a glass F stopper.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Stopper No.	Approx. O.D. x Height (mm)
2307A-10	10	0.02	9	28 x 95
2307A-20	20	0.03	9	36 x 115
2307A-25	25	0.03	9	39 x 122
2307A-50	50	0.05	13	49 x 150
2307A-100	100	0.08	13	60 x 180
2307A-200	200	0.10	16	75 x 220
2307A-250	250	0.12	16	78 x 239
2307A-500	500	0.15	19	100 x 280
2307A-1000	1000	0.30	22	127 x 325

Packaging

Cat No.	Pack Qty.	Case Qty.
2307A-10	6	72
2307A-20	6	72
2307A-25	6	72
2307A-50	4	48
2307A-100	4	48
2307A-200	4	24
2307A-250	4	24
2307A-500	2	12
2307A-1000	2	8



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No. VGBRC060816-2307A-Series
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Measuring Pipets

Class A, Reusable Glass, Color-Coded, w/ Colored Markings, To Deliver

SIBATA 2010A-Series Measuring Pipets meet ASTM E-1293 Style 1, Class A Specifications & USP Standards for Volumetric Glassware.

These pipets are graduated to the baseline above the tip (tempered) and are also calibrated to deliver. Feature permanent amber markings and color-codings which are enameled onto the glass.

The top end of sizes 5mL to 25mL is constricted.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)	Color Code
2010A-01-c	0.1	0.0025	0.01	6 x 300	White
2010A-02-c	0.2	0.004	0.01	6 x 300	Black
2010A-1-d	1.0	0.01	0.1	7 x 360	Red
2010A-1-c	1.0	0.01	0.01	7 x 360	Yellow
2010A-2-d	2.0	0.01	0.1	7 x 360	Green
2010A-5	5.0	0.02	0.1	8 x 365	Blue
2010A-10	10.0	0.03	0.1	10 x 370	Orange
2010A-25	25.0	0.05	0.1	13 x 455	White

Packaging

Cat. No.	Pack Qty.	Case Qty.
2010A-01-c	12	72
2010A-02-c	12	72
2010A-1-d	12	72
2010A-1-c	12	72
2010A-2-d	12	72
2010A-5	12	72
2010A-10	12	72
2010A-25	12	72



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No. PS112008GL2010ABRL-A



Volumetric Pipets

Class A, Reusable Glass, Color-Coded, w/ Colored Markings, To Deliver

SIBATA 2040A-Series Volumetric Pipets meet ASTM E-969 Class A Specifications & USP Standards for Volumetric Glassware.

These pipets have sharp and permanent graduation lines and are calibrated to deliver. Feature permanent amber markings and color-codings which are enameled onto the glass.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Approx. Length (mm)	Color Code	Pack Qty.	Case Qty.
2040A-05	0.5	0.005	300	2-Black	12	72
2040A-1	1.0	0.006	345	Blue	12	72
2040A-2	2.0	0.006	355	Orange	12	72
2040A-3	3.0	0.01	360	Black	12	72
2040A-4	4.0	0.01	365	2-Red	12	72
2040A-5	5.0	0.01	375	White	12	72
2040A-6	6.0	0.01	390	2-Orange	12	72
2040A-7	7.0	0.01	410	2-Green	12	72
2040A-8	8.0	0.02	430	Blue	12	72
2040A-9	9.0	0.02	436	Black	12	72
2040A-10	10.0	0.02	440	Red	12	72
2040A-13	13.0	0.03	460	White	6	36
2040A-15	15.0	0.03	460	Green	6	36
2040A-20	20.0	0.03	475	Yellow	6	36
2040A-25	25.0	0.03	480	Blue	6	36
2040A-50	50.0	0.05	540	Red	6	36
2040A-100	100.0	0.08	600	Yellow	6	36



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Serological Pipets

Class A, Reusable Glass, Color-Coded, w/ Colored Markings, To Deliver

SIBATA 2011A-Series Serological Pipets meet ASTM E-1044 Style 1 Specifications.

These pipets are graduated to the tip (tempered) and are also calibrated to deliver. Feature permanent amber markings and color-codings which are enameled onto the glass.

The top end of sizes 5mL to 25mL is constricted.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)	Color Code
2011A-01-c	0.1	0.0025	0.01	6 x 300	White
2011A-02-c	0.2	0.004	0.01	6 x 300	Black
2011A-1-d	1.0	0.01	0.1	7 x 360	Red
2011A-1-c	1.0	0.01	0.01	7 x 360	Yellow
2011A-2-d	2.0	0.01	0.1	7 x 360	Green
2011A-5	5.0	0.02	0.1	8 x 365	Blue
2011A-10	10.0	0.03	0.1	10 x 370	Orange
2011A-25	25.0	0.05	0.1	13 x 455	White

Packaging

Cat. No.	Pack Qty.	Case Qty.
2011A-01-c	12	72
2011A-02-c	12	72
2011A-1-d	12	72
2011A-1-c	12	72
2011A-2-d	12	72
2011A-5	12	72
2011A-10	12	72
2011A-25	12	72



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No. PS052008SP2011ABRL-A



Volumetric Pipets

Class A, Reusable Glass, Color-Coded, w/ Colored Markings, To Deliver

SIBATA 2040A-Series Volumetric Pipets meet ASTM E-969 Class A Specifications & USP Standards for Volumetric Glassware.

These pipets have sharp and permanent graduation lines and are calibrated to deliver. Feature permanent amber markings and color-codings which are enameled onto the glass.

Specifications

Cat. No.	Capacity (mL)	Tolerance ($\pm$ mL)	Approx. Length (mm)	Color Code	Pack Qty.	Case Qty.
2040A-05	0.5	0.005	300	2-Black	12	72
2040A-1	1.0	0.006	345	Blue	12	72
2040A-2	2.0	0.006	355	Orange	12	72
2040A-3	3.0	0.01	360	Black	12	72
2040A-4	4.0	0.01	365	2-Red	12	72
2040A-5	5.0	0.01	375	White	12	72
2040A-6	6.0	0.01	390	2-Orange	12	72
2040A-7	7.0	0.01	410	2-Green	12	72
2040A-8	8.0	0.02	430	Blue	12	72
2040A-9	9.0	0.02	436	Black	12	72
2040A-10	10.0	0.02	440	Red	12	72
2040A-13	13.0	0.03	460	White	6	36
2040A-15	15.0	0.03	460	Green	6	36
2040A-20	20.0	0.03	475	Yellow	6	36
2040A-25	25.0	0.03	480	Blue	6	36
2040A-50	50.0	0.05	540	Red	6	36
2040A-100	100.0	0.08	600	Yellow	6	36



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