

**VEE GEE**

**GLASSWARE & ACCESSORIES**

**VEE GEE Scientific**  
*Laboratory Equipment & Supplies*



# GLASSWARE

**SIBATA Scientific Technology LTD.** is a highly respected manufacturer of Laboratory Glassware. This Japanese company was established and started producing glassware in 1921. They have been producing borosilicate glassware since 1940. VEE GEE sells SIBATA glassware due to its high quality and affordable price.

VEE GEE branded glassware is an economical choice made to ASTM standards.

## Glass Beakers

*These low-form Griffin beakers feature easy-pour spouts and permanent white graduations*

- Uniform wall thickness - ideal for heating applications
- Made from high-quality borosilicate tubing with a low coefficient of expansion
- Graduation accuracy  $\pm 5\%$  of full capacity

## SIBATA Beakers

SIBATA BEAKERS						
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.
10020-50A	50	20 to 50	10	1.8 x 2.4	46 x 60	10
10020-100A	100	20 to 100	10	2.2 x 2.8	55 x 70	10
10020-200A	200	50 to 200	25	2.6 x 3.5	67 x 89	10
10020-300A	300	50 to 300	50	3 x 4	78 x 103	10
10020-500A	500	100 to 500	50	3.5 x 4.3	90 x 120	10
10020-1000A	1000	200 to 1000	100	4.3 x 5.9	110 x 150	6
10020-2000	2000	250 to 2000	250	5.3 x 7.9	135 x 200	1
10020-3000	3000	500 to 3000	250	6. x 8.9	153 x 225	1



## VEE GEE Beakers

- Beakers are double-graduated metric
- Meet ASTM E-960 Type I Specifications for Classification, Design, Capacity & Dimensions and Markings

VEE GEE BEAKERS							
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
20229-20	20	5 to 15	5	1.7 x 1.8	32 x 45	12	48
20229-3000	3000	250 to 2500	125	5.9 x 8.3	149 x 212	1	6

# Glass Burets

*Used to accurately dispense a liquid, for example in a manual titration*

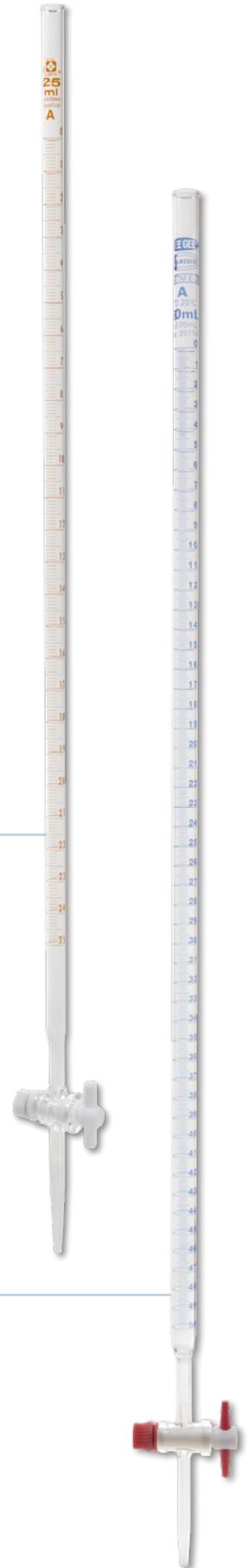
- Designed "To Deliver"
- Made from high-quality borosilicate tubing with a low coefficient of expansion
- Feature durable, permanent markings; fine, sharp lines; and large easy-to-read numbers
- Supplied with PTFE stopcocks to eliminate freezing and lubricant contamination
- Meet ASTM E-287 Class A Specifications



Durable, permanent markings



PTFE stopcock



## SIBATA Burets

SIBATA BURETS								
Cat. No.	Capacity (mL)	Graduation Interval (mL)	Tolerance ( $\pm$ mL)	Stopcock Bore (in/mm)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
21310-10	10	0.05	0.02	0.2 / 4	0.4 x 20	9.1 x 570	1	20
21310-25	25	0.10	0.03	0.2 / 4	0.4 x 25.2	11 x 640	1	20
21310-50	50	0.10	0.05	0.2 / 4	0.5 x 33	12.6 x 840	1	25

## VEE GEE Burets

VEE GEE BURETS								
Cat. No.	Capacity (mL)	Graduation Interval (mL)	Tolerance ( $\pm$ mL)	Stopcock Bore (in/mm)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
20114-50	50	0.10	0.05	0.08 / 2	0.5 x 30	13 x 758	1	24
20114-100	100	0.20	0.10	0.08 / 2	0.7 x 30.5	17 x 775	1	24

# Separatory Funnels

*Feature smooth tooled tips, large white block letters, and large marking squares*

- Supplied with PTFE stopcocks to eliminate freezing and lubricant contamination
- Made from high-quality borosilicate tubing with a low coefficient of expansion

## SIBATA Separatory Funnels with Stopper - Squibb Style

SIBATA SEPARATORY FUNNELS WITH STOPPERS - SQUIBB STYLE								
Cat. No.	Capacity (mL)	Stopper No.	Stopcock Plug Size	Approx. O.D. x Stem Length (in)	Approx. O.D. x Stem Length (mm)	Approx. Total Length (in/mm)	Pack Qty.	Case Qty.
1426T-300	300	24/40	4	0.4 x 2.8	10 x 70	15.4 / 390	1	6
1426T-500	500	24/40	4	0.4 x 2.8	10 x 70	17 / 430	1	6
1426T-1000	1000	29/42	6	0.5 x 3.1	12 x 80	19.3 / 490	1	4
1426T-2000	2000	29/42	6	0.5 x 3.1	12 x 80	20 / 510	1	2



## VEE GEE Separatory Funnels with Stopper - Squibb Style

- All sizes supplied with a polyethylene standard taper stopper
- Meet ASTM E-1096 Type 4 Specifications for Classification, Design, and Markings

VEE GEE SEPARATORY FUNNELS WITH STOPPERS - SQUIBB STYLE								
Cat. No.	Capacity (mL)	Stopper No.	Stopcock Plug Size	Approx. O.D. x Stem Length (in)	Approx. O.D. x Stem Length (mm)	Approx. Total Length (in/mm)	Pack Qty.	Case Qty.
20149-250	250	22	2	0.4 x 2.6	10 x 65	13.6 / 345	1	24
20149-500	500	27	4	0.4 x 2.6	10 x 65	15.4 / 392	1	24



# Filtration

## Filter Holders

### Glass Microanalysis, 47 mm

SIBATA 6168-Series Filter Holders are offered with a wide variety of components for different applications. Available with fritted glass support base for general and biological applications, or with removable stainless steel screen support base and PTFE gasket for ultraclean filtrate or proteinaceous solutions. The borosilicate glass funnels are available in 100 and 300 mL.

### Specifications

- Effective Filtration Area: 9.6 cm<sup>2</sup> (filter dia. 47 mm, not included)
- Maximum Capacity: 100 mL Funnel: 150 mL; 300 mL Funnel: 350 mL
- Graduated Volume: 100 mL Funnel: 100 mL; 300 mL Funnel: 300 mL
- Connection: Silicone Stopper (No. 8)
- Sterilization: Autoclavable, except PTFE Gasket (at 121°C / 250 °F for 20 minutes)

FILTRATION KITS		
Cat No.	Kit Includes	
6168-0001	6168-4711	Funnel, 300 mL
	6168-4722	Fritted Glass Support Base
	6168-4751	Silicone Stopper No. 8
	6168-4762	Aluminum Anodized Clamp
6168-0002	6168-4711	Funnel, 300 mL
	6168-4721	Glass Support Base
	6168-4731	Stainless Steel Screen
	6168-4741	PTFE Gaskets (10 pk)
	6168-4751	Silicone Stopper No. 8
	6168-4762	Aluminum Anodized Clamp
6168-0003	6168-47100	Funnel, 100 mL
	6168-4722	Fritted Glass Support Base
	6168-4751	Silicone Stopper No. 8
	6168-4762	Aluminum Anodized Clamp
6168-0004	6168-47100	Funnel, 100 mL
	6168-4721	Glass Support Base
	6168-4731	Stainless Steel Screen
	6168-4741	PTFE Gaskets (10 pk)
	6168-4751	Silicone Stopper No. 8
	6168-4762	Aluminum Anodized Clamp

6168-0001 Kit



6168-47100  
Funnel  
100 mL



6168-4711  
Funnel  
300 mL



6168-4762  
Aluminum  
Anodized Clamp



6168-4731  
Stainless Steel  
Screen



6168-4741  
PTFE Gaskets  
(10 pk)



6168-4721  
Glass Support  
Base



6168-4751  
Silicone  
Stopper No. 8



6168-4722  
Fritted Glass  
Support Base

## SIBATA Erlenmeyer Flasks

- Made from high-quality borosilicate tubing with a low coefficient of expansion
- Uniform wall thickness - ideal for heating applications
- Graduation accuracy is  $\pm 5\%$  of full capacity

SIBATA ERLERMAYER FLASKS								
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Approx. O.D. of Neck (in/mm)	Rubber Stopper No.	Pack Qty.
10530-100A	100	40 to 100	10	2.5 x 4.1	64 x 105	0.9 / 22	2	10
10530-300A	300	100 to 300	25	3.4 x 6.1	87 x 156	1.3 / 34	6	10
10530-500A	500	200 to 500	50	4.1 x 7.1	105 x 180	1.3 / 34	6	10
10530-1000A	1000	400 to 1000	50	5.2 x 8.7	131 x 220	1.7 / 42	8	10
10530-2000	2000	800 to 2000	200	6.5 x 11	166 x 280	2.0 / 50	10	1



## SIBATA Filtering Flasks

*Constructed of heavy wall borosilicate glass to withstand high vacuum*

- Used in conjunction with vacuum filter systems, these filtering flasks feature heavy-duty rims to reduce chipping
- Feature white permanent graduations and large marking square
- Port for tubulation has an outside diameter of 10 mm

SIBATA FILTERING FLASKS						
Cat. No.	Capacity (mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Rubber Stopper No.	Pack Qty.	Case Qty.
1780T-300	300	3.4 x 5.5	86 x 140	8	1	12
1780T-500	500	4.1 x 6.7	105 x 170	8	1	12
1780T-1000	1000	5.2 x 8.7	131 x 220	8	1	8
1780T-2000	2000	6.5 x 10.6	166 x 270	8	1	4



# Lead Rings

*Stabilize vessels and labware on the bench or in water baths*

- Vinyl-coated lead rings will not mark or scratch benchtops and labware
- C-shape format allows some manual size variation for a customized fit

LEAD RINGS								
Cat No.	Shape	Color	Flask Sizes (mL)	ID (in)	ID (cm)	OD (in)	OD (cm)	Weight* (g)
20335-1	C	Blue ■	125–500	1.9	4.2	3	7.5	215
20335-2	O	Blue ■	125–500	1.9	4.8	3	7.7	210
20335-3	C	Blue ■	250–1000	2	5.1	3.5	9	465
20335-4	O	Blue ■	250–1000	2	5.1	3.5	9	490
20335-5	C	Blue ■	500–2000	2.1	5.4	3.9	9.8	595
20335-6	O	Blue ■	500–2000	2.2	5.7	3.9	9.8	610
20335-7	C	Blue ■	1000–4000	2.6	6.6	4.4	11.3	890
20335-8	O	Blue ■	1000–4000	2.8	7	4.5	11.5	935

*\*Weights may vary by +/- 3%*



Preserve your solutions with  
**Parafilm® M self-sealing film** *pg. 14*



# VEE GEE Amber Media Bottles

*Commonly used to contain chemicals in liquid or powder form in laboratories*

- Constructed of borosilicate glass in compliance with ASTM 438 Type 1
- Amber glass is ideal for light sensitive chemical compounds
- Blue plastic caps have GL-45 DIN threads, include a pouring ring, and are autoclavable
- Sharp white markings include a large marking square for labeling

## VEE GEE Amber Media Bottles

VEE GEE AMBER MEDIA BOTTLES						
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Diameter (in/mm)	Height (in/mm)	Pack Qty.
20275-100	100	20 to 80	20	2.2 / 56	3.9 / 100	10
20275-250	250	50 to 200	50	2.8 / 70	5.4 / 138	10
20275-500	500	100 to 400	100	3.4 / 86	6.9 / 176	10



# SIBATA Class A Graduated Cylinders

*Class A, Double-Metric Scale, Graduated, To Contain, Calibration Temperature 20°C/68°F*

- Graduated Cylinders feature hexagonal bases for added stability
- All sizes, except the 2000 mL size, come with a protective, polyethylene hexagonal bumper guard
- Constructed of borosilicate glass with durable white enamel markings
- Exceeds ASTM E-1272 Class A, Style I Specifications for Classifications and Tolerances

SIBATA CLASS A GRADUATED CYLINDERS								
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Tolerance ( $\pm$ mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
2351A-5	5	0.5 to 5.0	0.1	0.05	0.5 x 5	12 x 126	4	48
2351A-10	10	0.7 to 10.0	0.1	0.05	0.5 x 7.2	13 x 182	4	48
2351A-20	20	1.0 to 20.0	0.2	0.05	0.6 x 7.9	16 x 200	4	48
2351A-25	25	1.4 to 25.0	0.2	0.15	0.7 x 8.3	17 x 210	4	48
2351A-50	50	3.5 to 50.0	0.5	0.25	0.9 x 8.6	24 x 218	4	48
2351A-100	100	5.0 to 100.0	1	0.40	1.2 x 9.3	30 x 236	4	48
2351A-250	250	10.0 to 250.0	2	1.00	1.6 x 11.9	41 x 301	4	24
2351A-500	500	25.0 to 500.0	5	2.00	2.1 x 14.3	53 x 362	2	12
2351A-1000	1000	50.0 to 1000.0	10	3.00	2.8 x 16.6	70 x 422	2	8
2351A-2000	2000	100.0 to 2000.0	20	6.00	3.5 x 18.9	90 x 478	1	6



# SIBATA Class B Graduated Cylinders

*Class B, Double-Metric Scale, Graduated, To Contain, Calibration Temperature 20°C/68°F*

- Graduated Cylinders feature hexagonal bases for added stability
- All sizes, except the 2000 mL size, come with a protective, polyethylene hexagonal bumper guard
- Constructed of borosilicate glass with durable white enamel markings
- Exceeds ASTM E-1272 Class B, Style I Specifications for Classifications and Tolerances

SIBATA CLASS B GRADUATED CYLINDERS								
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Tolerance ( $\pm$ mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
2351-10	10	0.7 to 10.0	0.1	0.10	0.5 x 7.2	13 x 182	4	48
2351-25	25	1.4 to 25.0	0.2	0.30	0.7 x 8.3	17 x 210	4	48
2351-50	50	3.5 to 50.0	0.5	0.40	0.9 x 8.6	24 x 218	4	48
2351-100	100	5.0 to 100.0	1	0.60	1.2 x 9.3	30 x 236	4	48
2351-250	250	10.0 to 250.0	2	1.40	1.6 x 11.9	41 x 301	4	24
2351-500	500	25.0 to 500.0	5	2.60	2.1 x 14.3	53 x 362	2	12
2351-1000	1000	50.0 to 1000.0	10	5.00	2.8 x 16.6	70 x 422	2	8
2351-2000	2000	100.0 to 2000.0	20	10.00	3.5 x 18.8	90 x 478	1	6



# SIBATA Student Graduated Cylinders

*Plastic Base, Double-Metric Scale, Graduated, To Contain, Calibration Temperature 20°C/68°F*

- These economical graduated cylinders are made of two parts: a strong, borosilicate glass graduate and a detachable, sturdy plastic base which absorbs impacts and reduces breakage
- All cylinders come with a protective, polyethylene, hexagonal bumper guard
- All markings are in durable white enamel
- Exceeds ASTM E-1272 Class B, Style I Specifications for Classifications and Tolerances

SIBATA STUDENT GRADUATED CYLINDERS								
Cat. No.	Capacity (mL)	Graduation Range (mL)	Graduation Interval (mL)	Tolerance ( $\pm$ mL)	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
2355-10	10	0.4 to 10.0	0.1	0.10	0.5 x 7	13 x 177	6	24
2355-25	25	1.4 to 25.0	0.2	0.30	0.6 x 8.3	16 x 210	6	24
2355-50	50	2.0 to 50.0	1.0	0.40	0.9 x 8.3	24 x 212	6	24
2355-100	100	5.0 to 100.0	1.0	0.60	1.2 x 9.1	30 x 232	6	24



# SIBATA Class A Volumetric Flasks with Snap-Cap

*Feature machine-blown bodies and heavy-beaded, heavy-tubing necks that are tooled for snap-cap fit*

- Designed "To Contain" with a temperature of calibration at 20°C/68°F
- Constructed of borosilicate glass with a low coefficient of expansion
- Graduation line is sharply defined and of uniform width
- Each flask has a large marking square and includes a polypropylene snap-cap
- Meet ASTM E-288 Class A Specifications & USP Standards for Volumetric Flasks

SIBATA CLASS A VOLUMETRIC FLASKS WITH SNAP-CAP							
Cat. No.	Capacity (mL)	Tolerance (±mL)	Snap-Cap No.	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
2303A-5	5	0.02	1	0.8 x 2.3	21 x 59	6	72
2303A-10	10	0.02	1	1 x 3.3	26 x 85	6	72
2303A-25	25	0.03	2	1.5 x 4.3	37 x 110	6	72
2303A-50	50	0.05	3	1.9 x 5.4	49 x 136	4	48
2303A-100	100	0.08	3	2.3 x 6.5	58 x 164	4	48
2303A-200	200	0.10	4	2.9 x 8.1	74 x 205	4	24
2303A-250	250	0.12	4	3.1 x 8.9	78 x 225	4	24
2303A-500	500	0.20	5	3.8 x 10.2	96 x 260	2	12
2303A-1000	1000	0.30	6	4.8 x 11.8	122 x 300	2	8



Snap-Cap



SNAP-CAP FOR SIBATA CLASS A VOLUMETRIC FLASK				
Cat. No.	Description	Fits Class A Volumetric Flask	Color	Each Qty.
SC#1	Snap Cap Size #1	2303A-5, 2303A-10	Yellow	1
SC#2	Snap Cap Size #2	2303A-25	Orange	1
SC#3	Snap Cap Size #3	2303A-50, 2303A-100	Red	1
SC#4	Snap Cap Size #4	2303A-200, 2303A-250	Green	1
SC#5	Snap Cap Size #5	2303A-500	Blue	1
SC#6	Snap Cap Size #6	2303A-1000	Yellow	1

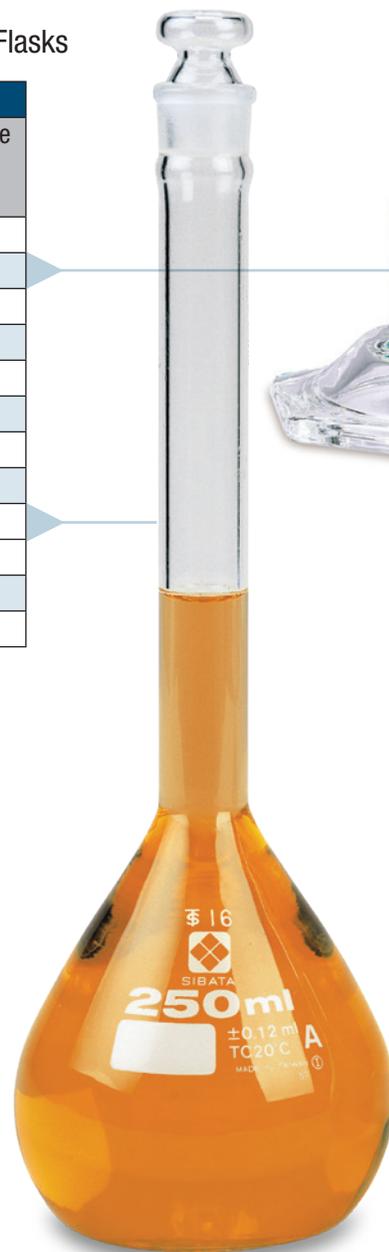
# SIBATA Class A Volumetric Flasks with Ground Glass Stopper

*Feature machine-blown bodies and heavy-beaded, heavy-tubing necks that are tooled for standard taper glass stoppers*

- Designed "To Contain" with a temperature of calibration at 20°C/68°F
- Constructed of borosilicate glass with a low coefficient of expansion
- Graduation line is sharply defined and of uniform width
- Each flask has a large marking square and includes a glass stopper
- Meet ASTM E-288 Class A Specifications & USP Standards for Volumetric Flasks

**SIBATA CLASS A VOLUMETRIC FLASKS WITH GROUND GLASS STOPPER**

Cat. No.	Capacity (mL)	Tolerance (±mL)	Stopper No.	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
2306A-1	1	0.01	9	0.4 x 3.1	10 x 79	6	96
2306A-2	2	0.015	9	0.5 x 3.5	12 x 90	6	96
2306A-5	5	0.02	9	0.8 x 2.8	21 x 72	6	72
2306A-10	10	0.02	9	1 x 3.8	26 x 96	6	72
2306A-25	25	0.03	9	1.5 x 4.8	37 x 123	6	72
2306A-50	50	0.05	13	1.9 x 6	49 x 152	4	48
2306A-100	100	0.08	13	2.3 x 7.1	58 x 181	4	48
2306A-200	200	0.10	16	2.9 x 8.7	74 x 220	4	24
2306A-250	250	0.12	16	3.1 x 9.4	78 x 239	4	24
2306A-500	500	0.20	19	3.8 x 11	96 x 279	2	12
2306A-1000	1000	0.30	22	4.8 x 12.9	122 x 327	2	8
2306A-2000	2000	0.50	27	6.2 x 15.6	157 x 396	2	8



**Safely dry glassware with our Lab Drying Rack and Workstation Lab Mat** *pg. 13*

# SIBATA Amber Class A Volumetric Flasks

*Constructed of low-actinic amber glass, providing protection for materials that are sensitive to light*

- Feature machine-blown bodies and heavy-beaded, heavy-tubing necks that are tooled for standard taper glass stoppers
- Constructed of borosilicate glass with a low coefficient of expansion
- Designed "To Contain" with a temperature of calibration at 20°C/68°F
- Each flask has a large marking square and includes a glass stopper
- Meet ASTM E-288 Class A Specifications & USP Standards for Volumetric Flasks

SIBATA AMBER CLASS A VOLUMETRIC FLASKS							
Cat. No.	Capacity (mL)	Tolerance (±mL)	Stopper No.	Approx. O.D. x Height (in)	Approx. O.D. x Height (mm)	Pack Qty.	Case Qty.
2307A-10	10	0.02	9	1.1 x 3.7	28 x 95	6	72
2307A-20	20	0.03	9	1.4 x 4.5	36 x 115	6	72
2307A-25	25	0.03	9	1.5 x 4.8	39 x 122	6	72
2307A-50	50	0.05	13	1.9 x 5.9	49 x 150	4	48
2307A-100	100	0.08	13	2.4 x 7.1	60 x 180	4	48
2307A-200	200	0.10	16	3.0 x 8.7	75 x 220	4	24
2307A-250	250	0.12	16	3.1 x 9.4	78 x 239	4	24
2307A-500	500	0.15	19	3.9 x 11	100 x 280	2	12
2307A-1000	1000	0.30	22	5 x 12.8	127 x 325	2	8



## SIBATA Glass Stoppers

*Stoppers are lightweight yet very strong to reduce chipping and breakage*

- Flat top design allows the stopper to stand on its head, freeing the user's hands
- Fully interchangeable with other common flask stoppers and fit all standard labware of comparable standard taper size
- Meet ASTM E-675 Specifications

SIBATA GLASS STOPPERS						
Cat. No.	Standard Taper Stopper No.	Tinting	Approx. Length of Ground Zone (in/mm)	Height Above Ground Joint (in/mm)	Fit Volumetric Flasks	Pack Qty.
03081	9	Clear	0.6 / 14	0.4 / 10	2306A-1, -2, -5, -10, -25	6
03082	13	Clear	0.6 / 14	0.5 / 13	2306A-50, -100	6
03083	16	Clear	0.6 / 16.5	0.7 / 18	2306A-200, -250	6
03084	19	Clear	0.7 / 19	0.7 / 18	2306A-500	6
03085	22	Clear	0.8 / 20.5	0.8 / 20	2306A-1000	6
03087	27	Clear	0.7 / 21	0.8 / 21	2306A-2000	6
03081-A	9	Amber	0.6 / 14	0.4 / 10	2307A-5, -10, -20, -25	6
03082-A	13	Amber	0.6 / 14	0.5 / 13	2307A-50, -100	6
03083-A	16	Amber	0.6 / 16.5	0.7 / 18	2307A-200, -250	6
03084-A	19	Amber	0.7 / 19	0.7 / 18	2307A-500	6
03085-A	22	Amber	0.8 / 20.5	0.8 / 20	2307A-1000	6





# Parafilm® M Sealing Film

*Protect the integrity of your laboratory and research applications*

Parafilm® M is a semi-transparent, flexible, thermoplastic film with two-way stretch

- Protect the integrity of research applications with a tight moisture-barrier that holds a strong seal and doesn't release from glassware, despite off-gassing
- Reduce the risk of tampered data with a covering that is odorless, colorless and semi-transparent
- Prevents moisture and volume loss due to material composition and tight seal
- Flexible and self-sealing material allows it to cling around irregular shapes and surfaces
- Resistant up to 48 hours against many polar substances such as saline solutions, inorganic acids and alkaline solutions
- Stretches more than 200% of original length
- Two color options available in 2" rolls (natural and purple) for color coding purposes



PARAFILM® M SEALING FILM						
Cat. No.	Color	Film Width		Roll Length		
		(in)	(cm)	(ft)	(m)	
2200N-2-250	Natural <input type="checkbox"/>	2	5	250	76.2	
2200P-2-250	Purple <input checked="" type="checkbox"/>	2	5	250	76.2	
2200N-4-125	Natural <input type="checkbox"/>	4	10	125	38.1	
2200N-4-250	Natural <input type="checkbox"/>	4	10	250	76.2	
2200N-20-50	Natural <input type="checkbox"/>	20	50.8	50	15.2	

*Parafilm® M is a registered trademark of Amcor Limited*



## Acrylic Dispenser for Parafilm® M Sealing Film

*Store, dispense, and cut Parafilm® M, tape and labels*

- Strong, crystal-clear acrylic dispenser makes your film supply visible and features a serrated cutting blade
- Rubber feet secures in place while cutting
- Dispenser holds one or two 50 mm (2-inch) rolls or one 100 mm (4-inch) roll

ACRYLIC DISPENSER FOR PARAFILM® M		
Cat. No.	L x W x H	
	(in)	(cm)
2200-1	4.7 x 6.6 x 6.9	11.9 x 16.8 x 17.5

*Parafilm® M is a registered trademark of Amcor Limited*

