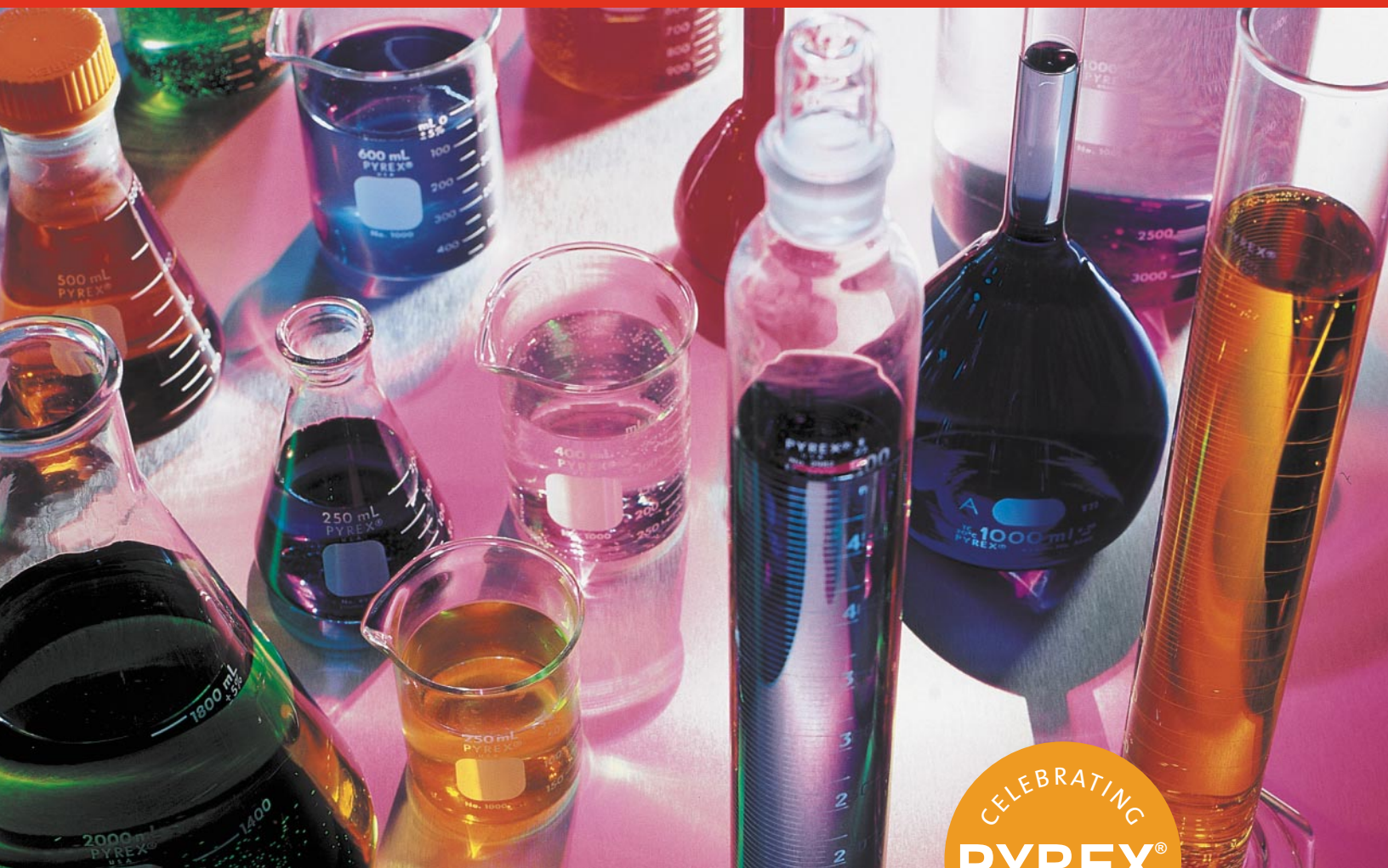


Corning® Glassware and Equipment Catalog



SIGMA-ALDRICH



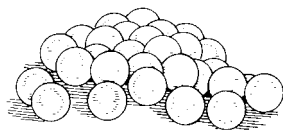
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BEADS

7268 PYREX® Brand, Solid Glass

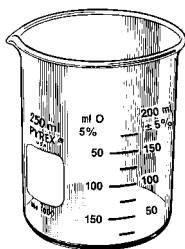


Useful as packing for distillation columns, mixing beads and boiling stones. Beads are packaged in 0.45 kg. (1 lb.) boxes, which have a packing volume of approximately 360 cm³ or 22 cubic inches.

Cat. No.	Approx. Diam. (mm)	Avg. Count (Lb)	Diam. Tolerance (± mm)	Qty/Pk	Qty/Cs
CLS72683	3	13,600	.75	1	4
CLS72684	4	5,700	.75	1	4
CLS72685	5	3,000	.75	1	4
CLS72686	6	1,700	.75	1	4

BEAKERS

1000 PYREX Brand, Griffin, Low Form, Double Scale, Graduated

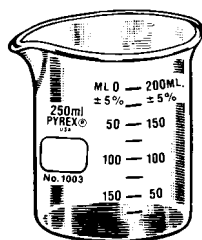


Beaker, with spout, manufactured with uniform wall thickness, offers optimum balance between thermal shock resistance and mechanical strength. For convenience, the 250 through 4000 mL beakers have a double graduated metric scale to indicate approximate content. All sizes have an extra large marking spot. The 10 mL size is not graduated.

Cat. No.	Capacity (mL)	Graduation Range (mL)	Approx. O.D. x Height (mm)	Graduation Interval (mL)	Qty/Pk	Qty/Cs
CLS100010	10	—	25 x 32	—	12	48
CLS100020	20	5-15	32 x 40	5	12	48
CLS100030	30	5-25	35 x 53	10	12	48
CLS100050	50	10-40	42 x 56	10	12	48
CLS1000100	100	20-80	50 x 72	10	12	48
CLS1000150	150	20-140	57 x 86	10	12	48
CLS1000250	250	25-200	68 x 90	25	12	48
CLS1000400	400	25-325	77 x 110	25	12	48
CLS1000600	600	50-500	90 x 124	50	6	36
CLS1000800	800	50-750	98 x 135	50	6	24
CLS10001L	1000	50-1000	108 x 158	50	6	24
CLS10001XL	1500	200-1400	121 x 166	100	4	16
CLS10002L	2000	200-2000	131 x 193	100	4	8
CLS10003L	3000	250-2500	146 x 216	125	1	6
CLS10004L	4000	500-3500	160 x 250	250	1	6
CLS1000PACK*	Assortment Pack				5	1 set

*A convenience pack containing one each of the most popular sizes of 1000 beaker. Designed for the low volume user, a case contains one each of five sizes; 50 mL, 100 mL, 250 mL, 600 mL and 1L. Packaged in a partitioned carton for safe transit and storage. Reference: ASTM E-960.

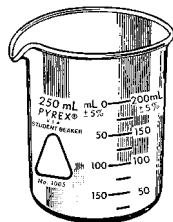
1003 PYREX Brand, Griffin, Heavy Duty, Graduated



Heavy duty beakers specifically designed to offer the best mechanical strength under harsh conditions, such as mechanized washing operations. For convenience, the 250 through 4000 mL beakers have a double graduated metric scale to indicate their approximate content. All sizes have an extra large marking spot.

Cat. No.	Capacity (mL)	Graduation Range (mL)	Approx. O.D. x Height (mm)	Graduation Interval (mL)	Qty/Pk	Qty/Cs
CLS1003150	150	20-140	57 x 86	20	12	48
CLS1003250	250	25-200	68 x 90	25	12	48
CLS1003400	400	25-325	77 x 110	25	12	48
CLS1003600	600	50-500	90 x 124	50	6	36
CLS10031L	1000	50-1000	108 x 156	50	6	24
CLS10032L	2000	200-1800	131 x 180	200	4	8
CLS10034L	4000	500-3500	160 x 250	250	1	4

Reference: ASTM E-960.



1005 PYREX® Brand, Griffin, Low Form, Double Scale, Graduated, Student Grade

Student grade, economy beaker with spout, manufactured with uniform wall thickness. It offers optimum balance between thermal shock resistance and mechanical strength. For convenience, the 250 through 1000 mL beakers have a double graduated metric scale to indicate approximate content. All sizes have a large triangular marking spot.

Cat. No.	Capacity (mL)	Grad. Range (mL)	Grad. Interval (mL)	Approx. O.D. x Height (mm)	Qty/Cs
CLS100550	50	10-40	10	42 x 56	12
CLS1005100	100	20-80	10	50 x 72	12
CLS1005150	150	20-140	10	57 x 82	12
CLS1005250	250	25-200	25	68 x 90	12
CLS1005400	400	25-325	25	77 x 110	12
CLS1005600	600	50-500	50	90 x 124	6
CLS1005800	800	50-750	50	98 x 135	6
CLS10051L	1000	50-1000	50	108 x 158	6

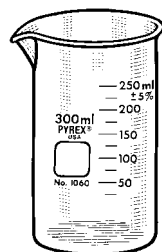
For beaker cover, See Cat. No. CLS9985.
Reference: ASTM E-960.



1010 PYREX Brand, Handle

A sturdy, molded glass handle is secured to this beaker by a stainless steel strap which fits into a recess in the beaker wall. Hot liquids can be handled easily and safely.

Cat. No.	Description	Capacity (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS1010	Complete	3000	155 x 213	1	8
CLS1010BO	Beaker Only	3000	155 x 213	1	8



1060 PYREX Brand, Berzelius, Tall Form, with Spout, Graduated

A tall beaker with spout to facilitate pouring. For convenience, these beakers are graduated to indicate their approximate content.

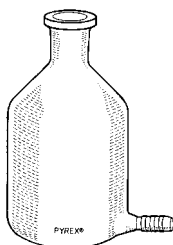
Cat. No.	Capacity (mL)	Grad. Range (mL)	Approx. O.D. x Height (mm)	Grad. Interval (mL)	Qty/Pk	Qty/Cs
CLS1060100	100	20-80	50 x 79	10	12	48
CLS1060200	200	25-150	56 x 102	25	12	48
CLS1060300	300	25-250	64 x 118	25	12	48
CLS1060400	400	25-325	69 x 127	25	6	36
CLS1060500	500	50-450	75 x 136	50	6	30
CLS1060600	600	50-550	79 x 152	50	6	24
CLS10601L	1000	50-950	89 x 187	50	6	18

For beaker cover, See Cat. No. CLS9985.
Reference: ASTM E-960.

BOTTLES

1220 PYREX Brand, Aspirator, Outlet for Tubing

A range of bottles featuring a tubular sidearm outlet to facilitate attachment of flexible tubing. Useful as a delivery/storage container for solutions.



Cat. No.	Capacity (mL)	Rubber Stopper No.	Approx. O.D. of Outlet (mm)	Approx. Diam. x Height (mm)	Qty/Pk	Qty/Cs
CLS1220250	250	2	10	70 x 132	6	18
CLS1220500	500	4	10	86 x 164	6	12
CLS12201L	1000	6	10	107 x 200	1	6
CLS12202L	2000	6	15	133 x 250	1	6
CLS12204L	4000	10	13	165 x 298	1	4
CLS12202X	9500	12	13	187 x 476	-	1
CLS12203X	13250	12	13	238 x 445	-	1
CLS12205	19000	12	13	292 x 508	-	1

1340 PYREX® Brand, Dropping, Bulb and Pipet, Glass Stopper



Recommended for use where preventing contamination by solubility or pH change is important. Stopper is not covered by § specifications, but ground to an interchangeable 1:10 taper. Pipet capacities are .25, .5, and 1.0 mL respectively.

Cat. No.	Description	Capacity (mL)	Approx. Diam. x Height w Stopper (mm)	Qty/Cs
CLS134030	Complete	30	35 x 110	12
CLS1340125	Complete	125	55 x 150	12
CLS134030PO	Pipet w/Bulb Only	.25	–	1

Reference: ASTM D-281.

1367 CORNING® Brand, Milk Dilution, Screw Cap



Narrow mouth bottle for general storage of solutions and tissue culture work. Phenolic cap with rubber liner will withstand sterilization (wet at 121°C). Meets the requirements for milk dilution bottles stated in the *Standard Methods for the Examination of Dairy Products*, published by the American Public Health Association.

Cat. No.	Capacity (mL)	Approx. Cross Section (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
CLS1367160	160	44 x 44	150	12	48

For cap only, see Cat. No. CLS999928 size G.P.I. No. 28-400.

1368 CORNING Brand, Milk Dilution, Wide Mouth, Screw Cap



Wide mouth bottle (approximately 28 mm opening) to facilitate addition of dry solids or liquids. Phenolic cap with rubber liner will withstand sterilization (wet at 121°C). Meets the requirements for milk dilution bottles stated in the *Standard Methods for the Examination of Dairy Products*, published by the American Public Health Association.

Cat. No.	Capacity (mL)	Approx. Cross Section (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
CLS1368160	160	44 x 44	150	12	48

For cap only, see Cat. No. CLS999940, size G.P.I. No. 40-400.

1372 CORNING Brand, Milk Dilution, Screw Cap, Graduated



Narrow mouth bottle with a cut-line graduation mark at 99 ±1 mL. Phenolic cap with rubber liner will withstand sterilization (wet at 121°C). Meets the requirements for milk dilution bottles stated in the *Standard Methods for the Examination of Dairy Products*, published by the American Public Health Association.

Cat. No.	Capacity (mL)	Approx. Cross Section (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
CLS1372160	160	44 x 44	150	12	48

For cap only, See No. CLS999928, G.P.I. No. 28-400.

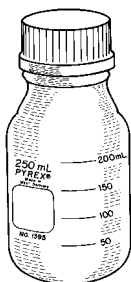
1373 CORNING Brand, Milk Dilution, Wide Mouth, Screw Cap, Graduated



Wide mouth bottle for easy measuring or filling. With cut-line graduation mark at 99 ±1 mL. Phenolic cap with rubber liner will withstand sterilization (wet at 121°C).

Cat. No.	Capacity (mL)	Approx. Cross Section (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
CLS1373160	160	44 x 44	150	12	48

For cap only, see Cat. No. CLS999940, G.P.I. No. 40-400.



1395 PYREX® Brand, Media, Storage, Screw Cap

Heavy duty bottle which can be used for storage as well as mixing and sampling. Includes linerless, one-piece autoclavable polypropylene plug seal cap with drip free pouring rings. Optional red PBT caps and red ETFE pouring rings are available for dry heat sterilization (180°C). Glass bead indicates full capacity line on 100 mL through 2 liter size. Bottles have permanent white enamel graduations and marking spots. Color-coded polypropylene caps in a choice of orange, green, purple, red, and light gray are available.

Cat. No.	Description	Capacity (mL)	Thread Finish	Approx. Diameter x Height (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Cs
CLS139525	Storage Bottle	25	GL25	36.5 x 70	10-25	5	10
CLS139550	Storage Bottle	50	GL32	46 x 88	20-50	10	10
CLS1395100	Storage Bottle	100	GL45	56 x 100	40-80	20	10
CLS1395250	Storage Bottle	250	GL45	70 x 138	50-200	50	10
CLS1395500	Storage Bottle	500	GL45	86 x 176	100-400	100	10
CLS13951L	Storage Bottle	1000	GL45	101 x 225	100-900	100	10
CLS13952L	Storage Bottle	2000	GL45	136 x 262	400-1800	200	10
CLS13955L	Storage Bottle	5000	GL45	186 x 335	500-4500	500	1
CLS139510L	Storage Bottle	10000	GL45	234 x 410	2000-9000	1000	1
CLS139532LTC	Orange Cap	–	GL32	–	–	–	20
CLS139532LTR	Clear Ring	–	GL32	–	–	–	50
CLS139545LTC	Orange Cap	–	GL45	–	–	–	20
CLS139545LTR	Clear Ring	–	GL45	–	–	–	50
CLS139545LTR	Clear Ring	–	GL45	–	–	–	50
CLS139545HT	Red Cap	–	GL45	–	–	–	10
CLS139545HT	Red Ring	–	GL45	–	–	–	50
CLS139545LTC	Purple Cap	–	GL45	–	–	–	20
CLS139545LTC	Light Gray Cap	–	GL45	–	–	–	20
CLS139545LTC	Green Cap	–	GL45	–	–	–	20
CLS139545LTM	Gray Membrane Cap	–	GL45	–	–	–	10
CLS139525HT	Cap, Open Top, PBT, High Temp	–	GL25	–	–	–	10
CLS139532HT	Cap, Open Top, PBT, High Temp	–	GL32	–	–	–	10
CLS139545HT	Cap, Open Top, PBT, High Temp	–	GL45	–	–	–	10
CLS139525TS	Septa, PTFE Faced Silicone	–	GL25	–	–	–	10
CLS139532TS	Septa, PTFE Faced Silicone	–	GL32	–	–	–	10
CLS139545TS	Septa, PTFE Faced Silicone	–	GL45	–	–	–	10

Caution: Bottles larger than 2L should NOT be used with bottle top filter units, or in other applications involving vacuum pressure, as breakage may occur. DO NOT have caps tightened immediately after autoclaving as the vacuum resulting from cooling can cause breakage. A pouring ring is not included on 25 mL size. A vented cap is NOT recommended for use on the 5L and 10L CLS1395 bottle.

51395 PYREX® Brand, Low Actinic Bottle, Media, Storage, Graduated, Screw Cap



Heavy duty bottle of low actinic glass for use when storing/transporting light sensitive materials. Includes a linerless, one-piece, autoclavable, orange polypropylene, plug-seal cap with drip-free pouring rings. Glass bead indicates full capacity line. Permanent white enamel graduations and marking spots. Thread size: GL45. Neck I.D.: 29 mm I.D.

Cat. No.	Capacity (mL)	Diameter x Height (mm)	Approx. Grad. Range (mL)	Grad. Interval (mL)	Qty/Cs
CLS51395100	100	56 x 100	40-80	20	4
CLS51395250	250	70 x 138	50-200	50	4
CLS51395500	500	86 x 176	100-400	100	4
CLS513951L	1000	101 x 225	100-900	100	4

Replacement caps and pouring rings are available under Cat. No. CLS1395 series.

1396 PYREX Brand, Media Storage, Screw Cap, Graduated, Square



Manufactured from PYREX borosilicate glass for chemical and thermal resistance. Square bottles are easier to handle, require less space (13-20%) on the shelf or in the autoclave and are ideal for mixing, sampling and storage. Features include white enamel graduations, large marking spot and a glass ridge molded into the bottle to indicate full capacity. Includes linerless, one-piece, autoclavable, orange, polypropylene plug seal cap with drip-free pouring ring. A wide range of optional caps are available under the catalog series 1395.

Cat. No.	Description	Cap. (mL)	Thread Finish	Approx. Dimensions O.D. x Hgt. (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Cs
CLS1396100*	Bottle, Square, Cap, Pour Ring	100	GL32	50 x 105	40-80	20	10
CLS1396250*	Bottle, Square, Cap, Pour Ring	250	GL45	64 x 138	50-200	50	10
CLS1396500*	Bottle, Square, Cap, Pour Ring	500	GL45	78 x 176	100-400	100	10
CLS13961L*	Bottle, Square, Cap, Pour Ring	1000	GL45	94 x 217	100-900	100	10

*Do NOT have caps tightened immediately after autoclaving as the vacuum resulting from cooling can cause breakage. Not applicable for vacuum use.

61626 PYREXPLUS® Brand Bottles, Media, Storage, Screw Cap



Heavy duty bottle which can be used for storage as well as mixing and sampling. A protective PVC coating* helps prevent glass from shattering and reduces spills. Autoclavable (121°C) and resistant to thermal shock. Bottle comes complete with autoclavable, one-piece, teal colored, polypropylene plug seal cap with drip-free pouring ring. Glass bead indicates full capacity line. Teal enameled graduations and marking spot. Thread size: GL45. Neck opening: 29 mm I.D.

Cat No	Capacity (mL)	Approx. Diameter x Height (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Cs
CLS61626100	100	56 x 100	40-80	20	4
CLS61626250	250	70 x 138	50-200	50	4
CLS61626500	500	86 x 176	100-400	100	4
CLS616261L	1000	101 x 225	100-900	100	4
CLS616262L	2000	136 x 262	400-1800	200	4

*Covered by U.S. Patent #4940613.



2700 PYREX® Brand, West

This condenser is designed with a heavy-wall outer jacket to provide a sturdy, long-lasting unit, while the inner tube has a thinner wall for efficient heat transfer. The tubulations are on the same side to reduce breakage and the adapter ends are all tooled for No. 3 rubber stopper fit. The tubulation O.D. is approximately 10 mm.

Cat. No.	Approx. Jacket O.D. x Length (mm)	Approx. Height (mm)	Qty/Cs
CLS2700200	19 x 200	345	1



2800 PYREX Brand, West, Drip Tip, Inner and Outer joint

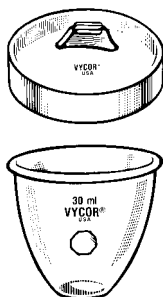
This condenser is designed with a heavy-wall outer jacket to provide a sturdy, long-lasting unit, while the inner tube has a thinner wall for efficient heat transfer. Tubulations are on the same side to reduce breakage. With the outer joint at the top and the inner joint at the bottom with a drip tip. The tubulation O.D. is approximately 10 mm.

Cat. No.	Inner Joint Size	Outer Joint Size	Jacket O.D. x Approx. Length (mm)	Approx. Height (mm)	Qty/Pk	Qty/Cs
CLS2800300	24/40	24/40	18 x 300	450	1	4

CRUCIBLE AND COVER

12940 VYCOR® Brand, Crucible and Cover

The transparent body and lid are useful in analytical work, particularly where ashing of the sample is required. Lids will be found useful for covering platinum or opaque crucibles. Note: Using covers of dissimilar material can cause spalling.

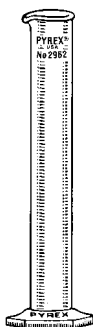


Cat. No.	Description	Capacity (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS1294030CO	Cover Only	30	54 x 21	1	6
CLS1294030BO	Bottom Only	30	45 x 40	–	6
CLS1294050CO	Cover Only	50	60 x 21	1	6
CLS1294050BO	Bottom Only	50	50 x 50	–	6

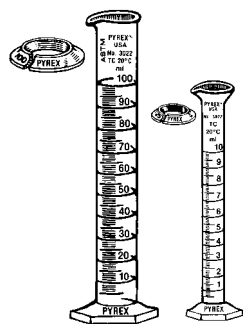
CYLINDERS

2962 PYREX Brand, Hydrometer Jar

Breakage is minimized by the heavy wall construction. The large hexagonal base, sealed to the cylinder body, increases stability. Meets ASTM specifications D-287 and E-100.



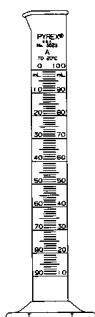
Cat. No.	Capacity (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS2962100	100	29 x 254	1	18
CLS2962250	250	39 x 340	1	18
CLS2962300	300	39 x 381	1	12
CLS2962500	500	50 x 390	1	12
CLS29621L	1000	64 x 465	1	1



3022 PYREX® Brand, Single Metric Scale, Graduated

Calibrated “to contain,” with white enamel graduations. The 100 mL capacity is in accordance with ASTM E-133 and E-1272 and is used in ASTM tests D-86, D-216 and D-447. The 10 mL size has a funnel top. Bumper guards are supplied with 25mL thru 2000 mL sizes inclusive.

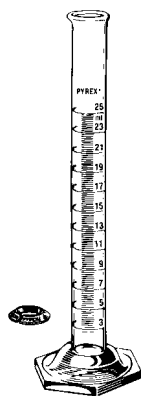
Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS302210	10	0.1	0.2	13 x 178	2	24
CLS302225	25	0.2	0.3	18 x 192	1	18
CLS302250	50	1.0	0.5	24 x 225	1	18
CLS3022100	100	1.0	1.0	29 x 254	1	12
CLS3022250	250	2.0	2.0	39 x 340	1	12
CLS3022500	500	5.0	4.0	50 x 392	1	8
CLS30221L	1000	10.0	6.0	64 x 465	1	1
CLS30222L	2000	20.0	12.0	83 x 520	1	1



3023 PYREX Brand, Cylinder, Double Metric Scale, Class A, Graduated

Cylinders are calibrated “to deliver” in accordance with ASTM E-1272 and ASTM E-542. The double scale, numbered up and down, is in durable white enamel. Supplied with shock absorbing polyethylene bumper guards.

Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS302350	50	1.0	.25	24 x 225	1	18
CLS3023100	100	1.0	.50	29 x 254	1	12
CLS3023500	500	5.0	2.0	50 x 390	1	8
CLS30231L	1000	10.0	3.0	64 x 465	–	1
CLS30232L	2000	20.0	6.0	83 x 520	–	1



3024 PYREX Brand, Single Metric Scale, Graduated

Calibrated “to deliver,” with white enamel graduations. Bumper guards are supplied on 25 mL through 4000 mL sizes.

Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. ± (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS30245*	5	0.1	0.1	12 x 117	2	12
CLS302410*	10	0.1	0.2	13 x 177	2	24
CLS302425	25	0.2	0.3	18 x 192	1	18
CLS302450	50	1.0	0.5	24 x 225	1	18
CLS3024100	100	1.0	1.0	29 x 254	1	12
CLS3024250	250	2.0	2.0	39 x 340	1	12
CLS3024500	500	5.0	4.0	50 x 390	1	8
CLS30241L	1000	10.0	6.0	64 x 465	1	1
CLS30242L	2000	20.0	12.0	83 x 520	1	1
CLS30244L	4000	50.0	29.0	110 x 585	–	1
CLS3024PACK						Assortment Pack

*Funnel top.

63024 PYREXPLUS® Brand, Single Metric Scale, Protective Coating, Graduated, Calibrated to Deliver



Cylinder features a protective polymer coating for longer product life and safety. Autoclavable (121°C) and resistant to thermal shock. The cylinder is calibrated “to deliver.” Bumper guards not supplied. Covered by U.S. Patent #4940613.

Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS63024100	100	1.0	1.0	29 x 254	1	4
CLS63024250	250	2.0	2.0	39 x 340	1	4
CLS63024500	500	5.0	4.0	50 x 390	1	4
CLS630241L	1000	10.0	6.0	64 x 460	1	4
CLS630242L	2000	20.0	12.0	83 x 520	1	2

3025 PYREX® Brand, Double Metric Scale, Economy, Graduated



Calibrated “to contain.” A less costly cylinder, designed for those institutions performing many general laboratory procedures. No bumper guards supplied.

Cat. No.	Capacity (mL)	Graduation Interval (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS302510	10	0.1	17 x 140	2	24
CLS302525	25	0.2	20 x 144	1	18
CLS302550	50	1.0	28 x 166	1	18
CLS3025100	100	1.0	29 x 254	1	12
CLS3025250	250	2.0	39 x 340	1	12
CLS3025500	500	5.0	50 x 390	1	8
CLS30251L	1000	10.0	64 x 465	1	1
CLS30252L	2000	20.0	83 x 520	1	1

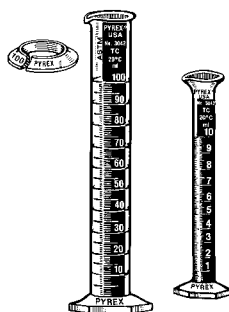
3026 PYREX Brand, Cylinder, Double Metric Scale, Class A, Graduated



Cylinders are calibrated “to deliver” in accordance with ASTM E-1272 and ASTM E-542. The double scale, numbered up and down, is in a durable blue enamel. Supplied with shock absorbing polyethylene bumper guards.

Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS302650	50	1.0	.25	24 x 225	1	18
CLS3026100	100	1.0	.50	28 x 254	1	12
CLS3026250	250	2.0	1.0	39 x 340	1	12
CLS3026500	500	5.0	2.0	50 x 390	1	8
CLS30261L	1000	10.0	3.0	64 x 465	–	1
CLS30262L	2000	20.0	6.0	83 x 520	–	1

3042 PYREX Brand, Lifetime Red™, Single Metric Scale, Graduated



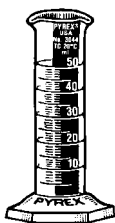
Calibrated “to contain.” The scale and figures are durable white enamel, which stand out clearly against the red color-band on these Lifetime Red cylinders. The 10 mL size has a funnel top. Bumper guards are supplied with 100 mL through 2000 mL inclusive. The 100 mL size is made in accordance with ASTM E-133 and E-1272 and is used in ASTM tests D-86 and D-216.

Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS304210	10	0.1	0.2	13 x 178	1	24
CLS3042100	100	1.0	1.0	29 x 254	1	12
CLS3042500	500	5.0	4.0	50 x 390	1	8
CLS30421L	1000	10.0	6.0	64 x 465	1	1
CLS30422L	2000	20.0	12.0	83 x 520	1	1

For the same cylinder, but with a built-in glass bumper guard, see Cat. No. CLS3046.

3044 PYREX® Brand, Lifetime Red™, Single Metric Scale, Double Pourout, Graduated

Calibrated “to contain.” The scale and figures are durable white enamel which stand out clearly against the red color-band on these Lifetime Red cylinders. The cylinder is a Tuttle type of low form for stability and features a double pourout for convenience.



Cat. No.	Capacity (mL)	Grad. Interval (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS304450	50	1.0	0.5	29 x 148	1	12
CLS3044100	100	2.0	1.0	39 x 157	1	12

3046 PYREX Brand, Lifetime Red, Single Metric Scale, Graduated

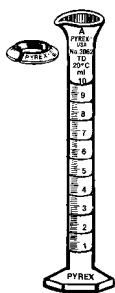
Calibrated “to contain.” A reinforced bead of glass near the top helps to reduce breakage, if the cylinder upsets. The 100 mL cylinder is in accordance with ASTM E-133 and E-1272 and is used in ASTM D-86, D-216, and D-447.



Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS304610	10	0.1	0.2	13 x 179	1	24
CLS304625	25	0.2	0.3	18 x 205	1	18
CLS304650	50	1.0	0.5	24 x 238	1	18
CLS3046100	100	1.0	1.0	29 x 267	1	12
CLS3046250	250	2.0	2.0	39 x 353	1	12

3062 PYREX Brand, Serialized/Certified, Class A, Single Metric Scale, Graduated

Calibrated “to deliver” in accordance with ASTM E-1272 and ASTM E-542. Each cylinder is individually serialized and supplied with a Certificate of Identification and Capacity, traceable to NIST standards. Permanent white graduations are easy to read. Bumper guards are supplied with 25 mL through 2000 mL inclusive. The 10 mL size has a funnel top.



Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Pk/Cs	Qty/Cs
CLS306210	10	0.1	0.10	13 x 178	1	1
CLS306225	25	0.2	0.17	18 x 192	1	1
CLS306250	50	1.0	0.25	24 x 225	1	1
CLS3062100	100	1.0	0.50	29 x 254	1	1
CLS3062250	250	2.0	1.0	39 x 340	1	1
CLS3062500	500	5.0	2.0	50 x 390	1	1
CLS30621L	1000	10.0	3.0	64 x 465	1	1
CLS30622L	2000	20.0	6.0	83 x 520	1	1

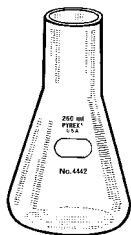
3066 PYREX Brand, Bumper Guard

A polyethylene shock absorbing ring designed to reduce breakage of cylinders. For best results, slide the ring toward the top to absorb shock should the cylinder be accidentally upset.



Cat. No.	Fits Cylinder Capacity (mL)	Qty/Cs
CLS3066100	100	1
CLS3066250	200, 250	1

4442 PYREX® Brand, Culture, Long Neck



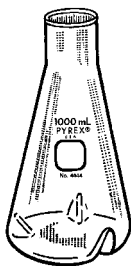
The long neck culture flask is basically an Erlenmeyer flask to which a long straight, rimless neck of heavy tubing has been added. The longer necks reduce the amount of splashed solution reaching the closure. It is ideal for shaker cultures.

Cat. No.	Description	Approx. O.D. x Height (mm)	Approx. Neck O.D. (mm)	Qty/Pk	Qty/Cs
CLS444250	Flask 50 mL	50 x 105	18	6	24
CLS4442125	Flask 125 mL	66 x 122	25	6	24
CLS4442250	Flask 250 mL	81 x 138	38	6	24
CLS44442500	Flask 500 mL	101 x 181	38	–	1
CLS44421L	Flask 1000 mL	129 x 216	38	–	1
CLS44422L	Flask 2000 mL	160 x 285	38	–	1
CLS2679425*	Closure, Orange	–	25	50	100
CLS2679525*	Closure, Natural	–	25	50	100
CLS2679638**	Closure, Orange	–	38	50	100
CLS2679738**	Closure, Natural	–	38	50	100

*Closure fits 125 mL size.

**Closure fits 250, 500, 1L, 2L.

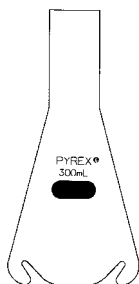
4444 PYREX Brand, Baffled Shaker



Delong style, with three baffle indents designed to provide greater agitation of solutions to improve oxygen or gas transfer when used with rotary or reciprocating shakers. Long neck reduces splashing and is designed for two-position polypropylene closures.

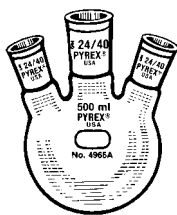
Cat. No.	Description	Neck O.D. (mm)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS4444125	Flask	25	70 x 140	–	6
CLS4444250	Flask	38	85 x 155	–	6
CLS4444500	Flask	38	100 x 200	–	6
CLS44441L	Flask, 1000 mL	38	130 x 240	–	6
CLS44442L	Flask, 2000 mL	38	160 x 282	–	1
CLS44444L	Flask, 4000 mL	38	210 x 350	–	1
CLS2679425	Closure, Orange	25	–	50	100
CLS2679525	Closure, Natural	25	–	50	100
CLS2679638	Closure, Orange	38	–	50	100
CLS2679738	Closure, Natural	38	–	50	100

4446 PYREX Brand, Shaker Flask, Extra-Deep Baffles



Delong style neck, with three extra-deep baffles, to enhance gas transfer when used with rotary or reciprocating shakers. Long neck reduces splashing and is designed for two-position polypropylene closures. Closures are sold separately.

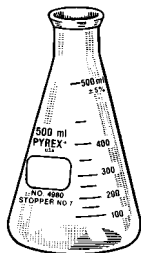
Cat. No.	Description	Approx. O.D. x Height (mm)	Approx. Neck O.D. (mm)	Qty/Cs
CLS444650	Flask 50 mL	51 x 106	18	12
CLS44462L	Flask 2000 mL	160 x 282	38	3
CLS44463L	Flask 3000 mL	185 x 327	38	2
CLS44464L	Flask 4000 mL	206 x 350	38	2


4965A PYREX® Brand, Distilling, Three Necks, Angle Type, ‡ Joints

Cat. No.	Capacity (mL)	‡ Joint	Approx. O.D. x Height (mm)	Qty/Cs
CLS4965A500	500	24/40	87 x 156	1
CLS4965A1L	1000	24/40	130 x 185	1

4980 PYREX Brand, Erlenmeyer, Narrow Mouth, Heavy Duty Rim, Graduated

Approximate graduations are in durable white enamel. An extra large marking space is also provided. Heavy, durable top tooling.

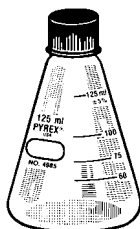


Cat. No.	Capacity (mL)	Rubber Stopper No.	Grad. Range (mL)	Grad. Interval (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS498010	10	00	5-10	5	31 x 50	–	12
CLS498025	25	0	10-25	5	41 x 65	12	48
CLS498050	50	1	20-50	10	51 x 78	12	48
CLS4980125	125	5	50-125	25	67 x 114	12	48
CLS4980250	250	6	50-200	25	82 x 132	12	48
CLS4980300	300	6	100-300	25	89 x 144	12	48
CLS4980500	500	7	100-500	50	101 x 176	6	36
CLS49801L	1000	9	250-1000	50	129 x 216	6	24
CLS49801XL	1500	9	400-1500	100	149 x 244	1	–
CLS49802L	2000	10	600-1800	200	160 x 268	1	8
CLS49804L	4000	10	1000-4000	500	206 x 360	1	4
CLS49806L	6000	10	1500-6000	500	241 x 410	1	4
CLS4980PACK	Assortment Pack					5	1

*A convenience pack containing one each of the most popular sizes of Cat. No. 4980 flask. Designed for the low volume user, a case contains one each of five sizes; 50 mL, 125 mL, 250 mL, 500 mL, and 1L. Packaged in a partitioned carton for safe transit and storage.

4985 PYREX Brand, Erlenmeyer, Screw Cap, Graduated

These Erlenmeyer flasks with phenolic screw caps are ideal for culturing, mixing and storing media. Impact resistant caps are equipped with cemented-in, inert white rubber liners which are resistant to steam sterilization. Flasks are graduated and include marking space.

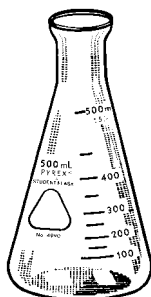


Cat. No.	Capacity (mL)	G.P.I. Thread Finish	Grad. Range (mL)	Grad. Interval (mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS498550	50	24-410	20-50	10	50 x 78	12	24
CLS4985125	125	24-410	50-125	25	68 x 105	12	24
CLS4985250	250	38-430M	50-200	25	81 x 135	6	24
CLS4985500	500	38-430M	100-500	50	102 x 186	6	24
CLS49851L	1000	38-430M	250-1000	50	128 x 218	6	12

For cap only, see Cat. No. CLS9999.

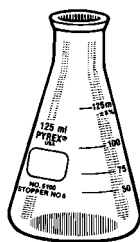
4990 PYREX Brand, Erlenmeyer, Narrow Mouth, Graduated, Student Grade

Student grade, economy flask. Uniform wall thickness provides proper balance between mechanical strength and thermal shock resistance. Approximate graduations are in durable enamel. All sizes have a large triangular marking spot.



Cat. No.	Capacity (mL)	Rubber Stopper No.	Grad. Range (mL)	Grad. Interval (mL)	Approx. O.D. x Height (mm)	Qty/Cs
CLS4990125	125	5	50-125	25	67 x 119	12
CLS4990250	250	7	50-200	25	82 x 137	12
CLS4990500	500	8	100-500	50	101 x 183	6
CLS49901L	1000	9	250-1000	50	129 x 221	6

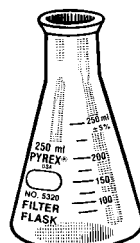
5100 PYREX® Brand, Erlenmeyer, Heavy Duty Rim, Wide mouth, Graduated



A wide mouth flask especially recommended for use as a titration flask. For convenience, these flasks are graduated to show the approximate capacity and have an extra large marking spot.

Cat. No.	Capacity (mL)	Rubber Stopper No.	Grad. Range (mL)	Grad. Interval (mL)	Qty/Pk	Qty/Cs
CLS5100125	125	6	50-125	25	12	48
CLS5100250	250	8	50-200	25	12	48
CLS5100500	500	10	100-500	50	6	36
CLS51001L	1000	11	250-1000	50	6	24
CLS51002L	2000	13	400-1800	100	1	8

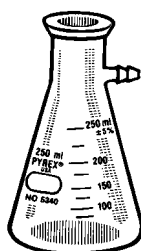
5320 PYREX Brand, Filtering, Heavy Wall, Graduated



These flasks, without tubulation, are blown in special molds, in shapes designed to give maximum mechanical strength. These flasks are graduated to show their approximate capacity. Marked "Filter Flask" to avoid confusion with similar sizes of Erlenmeyer flasks. All flasks have permanent white enamel graduations and marking spots.

Cat. No.	Capacity (mL)	Grad. Range (mL)	Grad. Interval (mL)	Rubber Stopper No.	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS5320250	250	75-250	25	6	84 x 146	6	18
CLS5320500	500	150-500	50	7	106 x 184	6	18
CLS53201L	1000	300-1000	50	8	137 x 238	6	12
CLS53202L	2000	600-2000	200	9	168 x 292	1	12
CLS53204L	4000	1500-4000	500	12	198 x 372	1	6

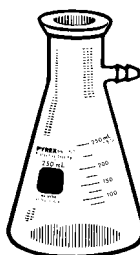
5340 PYREX Brand, Filtering, Heavy Wall, Tubulation, Graduated



These flasks, with tubulation, are blown in special molds, in shapes designed to give maximum mechanical strength. For convenience, the flasks are graduated to show approximate capacity. The neck finish affords an excellent fit for rubber stoppers. Tubulation O.D. on sizes up to 1000 mL is 10mm. Tubulation O.D. for 2000 mL and 4000 mL is 12.5 mm.

Cat. No.	Capacity (mL)	Grad. Range (mL)	Grad. Interval (mL)	Rubber Stopper No.	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS5340250	250	75-250	25	6	84 x 146	6	18
CLS5340500	500	150-500	50	7	106 x 184	6	18
CLS53401L	1000	300-1000	50	8	137 x 238	6	12
CLS53402L	2000	600-2000	200	9	168 x 292	1	12
CLS53404L	4000	1500-4000	500	12	198 x 356	1	6

65340 PYREXPLUS® Brand, Filtering, Heavy Wall, Protective Coating,* Tubulation, Graduated



Flask features a protective PVC coating for longer product life and safety. Protective coating helps prevent glass from shattering and reduces spills. Autoclavable (121°C) and resistant to thermal shock. For convenience, the flasks are graduated to show approximate capacity. Tubulation O.D. is 10mm on sizes up thru 1000 mL. Tubulation O.D. is 12.5 mm on 2000 and 4000 mL sizes. The tubulation is not coated to allow easy connection of standard size tubing.

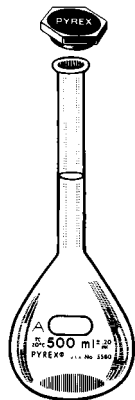
Cat. No.	Capacity (mL)	Grad. Range (mL)	Grad. Interval (mL)	Rubber Stopper No.	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
CLS65340250	250	75-250	25	6	84 x 146	2	6
CLS65340500	500	150-500	50	7	106 x 184	–	6
CLS653401L	1000	300-1000	50	8	137 x 238	–	6
CLS653402L	2000	600-2000	200	9	168 x 292	1	4
CLS653404L	4000	1500-4000	500	12	198 x 356	1	2

Do not place over direct heat or flame. Do not heat above 121°C moist heat or 110°C dry heat.

*Covered by U.S. Patent #4940613.

5580 PYREX® Brand, Volumetric, Class A, Snap-Cap

The strength of these flasks has been increased appreciably through machine-blown bodies to which are sealed heavy-beaded, heavy-tubing necks, tooled for snap-cap fit. The graduation line is sharp and permanent and large white block letters make the inscription easy to read. The 1mL and 2mL sizes are test tube shaped. The 10 mL through 2000 mL sizes are supplied with snap-caps.

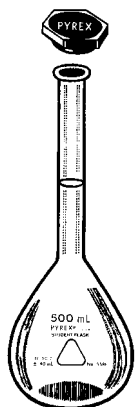


Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Snap-Cap No.	Qty/Pk	Qty/Cs
CLS55801*	1	0.01	10 x 55	–	6	12
CLS55802*	2	0.015	9 x 85	–	6	12
CLS558010	10	0.02	28 x 78	10	–	12
CLS558025	25	0.03	40 x 100	25	6	12
CLS558050	50	0.05	51 x 130	50	6	12
CLS5580100	100	0.08	60 x 160	100	6	12
CLS5580200	200	0.10	74 x 198	200	6	12
CLS5580250	250	0.12	78 x 225	250	6	12
CLS5580500	500	0.20	100 x 259	500	6	12
CLS55801L	1000	0.30	125 x 310	1000	1	6
CLS55802L	2000	0.50	158 x 357	2000	1	4

*No snap-cap supplied. See Cat. No. CLS7666 for snap cap.

5581 PYREX Brand, Volumetric, Student Grade, Snap-Cap

These student grade, economy flasks are designed for use in schools that do not require the precision accuracy of our Class A capacity flasks. The shape, body and wall are the same as regular flasks but display the large triangular marking spot and designation “Student Flask” unique to the student line. Capacity tolerances are twice those specified for Class A volumetric ware. The graduation line is sharp and permanent; large white block letters make inscriptions easy to read. Snap-caps are supplied with all sizes.

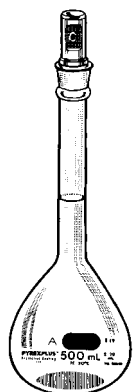


Cat. No.	Capacity (mL)	Tolerance (± mL)	Approx. O.D. x Height (mm)	Snap Cap No.	Qty/Pk	Qty/Cs
CLS558110	10	0.04	28 x 78	10	–	12
CLS558150	50	0.10	51 x 130	50	6	12
CLS5581100	100	0.16	60 x 160	100	6	12
CLS5581250	250	0.24	78 x 225	250	6	12
CLS5581500	500	0.40	100 x 259	500	6	12
CLS55811L	1000	0.60	125 x 310	1000	1	6

*No snap-cap supplied. See Cat. No. CLS7666 for snap cap.

65640 PYREXPLUS® Brand, Volumetric, Class A, Protective Coating*, PYREX § Stopper

Flask features a protective PVC coating for longer product life and safety. Protective coating helps prevent glass from shattering and reduces spills. Autoclavable (121°C) and resistant to thermal shock. The graduation mark is easy to read. Supplied with § PYREX stopper.



Cat. No.	Description	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Pk	Qty/Cs
CLS65640100	Complete	100	0.08	60 x 181	13	6	12
CLS65640200	Complete	200	0.10	74 x 214	13	6	12
CLS65640500	Complete	500	0.20	100 x 287	19	6	12
CLS656401L	Complete	1000	0.30	125 x 342	22	1	4
CLS656402L	Complete	2000	0.50	158 x 388	27	1	2

For stopper only, see Cat. No. CLS7650. Do not place over direct heat or flame. Do not heat above 121°C moist heat or 110°C dry heat.
*Covered by U.S. Patent #4940613.

55635 PYREX® Brand, Low Actinic, Volumetric, Class A, Wide Mouth, Heavy Duty, PYREX Stopper

Low actinic stained glass provides protection for materials sensitive to light. The protective color is an integral part of the flask, which retains the mechanical strength, chemical stability and thermal resistance of the PYREX brand labware. The heavy duty, wide mouth accommodates pipet filling and mixing. Easy to read graduation line is sharp and permanent. Designed for microchemical work and calibrated to Class A Tolerance. Each flask features a PYREX stopper.

Cat. No.	Capacity (mL)	Approx. O.D. x Height (mm)	Stopper No.	Qty/Cs
CLS5563525	25	40 x 100	13	6
CLS5563550	50	51 x 130	13	6

For stoppers only, see Cat. No. CLS7650.

55640 PYREX Brand, Low Actinic, Volumetric, Class A, PYREX § Stopper

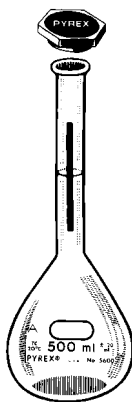
Low actinic stained glass provides protection for materials sensitive to light. The protective color is an integral part of the flask, which retains the mechanical strength, chemical stability and thermal resistance of PYREX Brand labware.



Cat. No.	Capacity (mL)	Tol. ± (mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Pk	Qty/Cs
CLS5564010	10	0.02	28 x 99	9	–	12
CLS5564025	25	0.03	40 x 121	9	6	12
CLS5564050	50	0.05	51 x 151	9	6	12
CLS55640100	100	0.08	60 x 181	13	6	12
CLS55640500	500	0.20	100 x 287	19	–	1
CLS556401L	1000	0.30	125 x 342	22	–	1

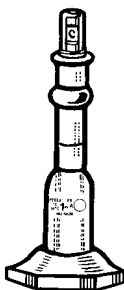
5600 PYREX Brand, Lifetime Red™, Volumetric, Class A, Snap-Cap, Graduated, Calibrated “To Contain”

The capacity mark is a fine line etched through a narrow red band into clear glass, making a filler unnecessary and giving high legibility, accuracy, and permanence. Snap-caps supplied with all sizes.



Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Snap-Cap No.	Qty/Pk	Qty/Cs
CLS560025	25	0.03	40 x 100	25	6	12
CLS560050	50	0.05	51 x 130	50	6	12
CLS5600100	100	0.08	60 x 160	100	6	12
CLS5600200	200	0.10	74 x 198	200	6	12
CLS5600250	250	0.12	78 x 225	250	6	12
CLS5600500	500	0.20	100 x 259	500	6	12
CLS56001L	1000	0.30	125 x 310	1000	1	6
CLS56002L	2000	0.50	158 x 357	2000	1	4

See Cat. No. CLS7666 for snap cap.



5630 PYREX® Brand, Volumetric, Class A, Micro, Hexagonal Base, PYREX § Stopper

Volumetric flasks for microchemical work, sizes 1 through 5 mL, are designed in accordance with the recommendations of the Committee of Microchemical Apparatus, Analytical Division of the A.C.S. To improve the stability of this small flask, a hexagonal base, similar to those on all cylinders, has been added. The graduation line is sharp and permanent. The white markings are easy to read.

Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Pk	Qty/Cs
CLS56301	1	0.01	8 x 68	8	–	12
CLS56302	2	0.015	12 x 71	8	–	12
CLS56305	5	0.02	17 x 80	8	–	12
CLS563010	10	0.02	20 x 105	9	–	12
CLS563025	25	0.03	29 x 132	9	6	12

For stoppers only, see Cat. No. CLS7650.
Reference: ASTM E-237.

5631 PYREX Brand, Volumetric, Class A, Corning Certified and Serialized, Micro, PYREX Stopper

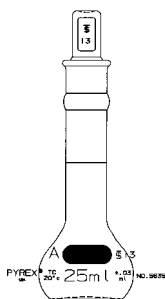
Calibrated to Class A Tolerance and individually serialized and supplied with a Certificate of Identification and Capacity. To improve the stability of this flask, a hexagonal base has been added. The graduation line is sharp and permanent and the white markings are easy to read. Each flask features a PYREX stopper.

Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Stopper No.	Qty/Cs
CLS56312	2	.015	12 x 71	8	6
CLS563110	10	0.02	20 x 105	9	6
CLS563125	25	0.03	29 x 132	9	6

For stoppers only, see Cat. No. CLS7650.

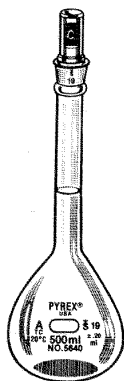
5635 PYREX Brand, Flask, Volumetric, Class A, Wide Mouth, Heavy Duty, PYREX § Stopper

Designed for microchemical work. The heavy duty, wide mouth facilitates filling and mixing. Easy to read graduation line is sharp and permanent. Supplied with interchangeable standard taper ground glass stoppers.



Cat. No.	Capacity (mL)	Approx. O.D. x Height (mm)	Standard Taper Stopper No.	Qty/Cs
CLS563510	10	48 x 135	13	6
CLS563525	25	40 x 100	13	6
CLS563550	50	51 x 130	13	6
CLS5635100	100	66 x 160	16	6
CLS5635200	200	72 x 170	19	6
CLS5635250	250	87 x 180	19	6

For replacement stopper only, see Cat. No. CLS765013.



5640 PYREX® Brand, Volumetric, Class A, PYREX § Stopper

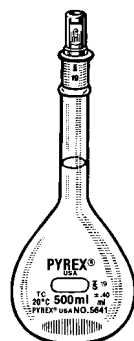
The strength of these flasks has been increased appreciably through machine-blown bodies to which are sealed heavy-tubing necks tooled for § glass stoppers. The graduation line is sharp and permanent and large white block letters make the inscription easy to read. The 1 mL and 2 mL sizes are test tube shaped. Sizes 3L thru 6L have pennyhead § stoppers.

Cat. No.	Capacity Description	Tol. (± mL)	Approx. O.D. x (mL)	§ Stopper Height (mm)	No.	Qty/Pk	Qty/Cs
CLS56401	Complete	1	0.01	9 x 79	8	–	12
CLS56402	Complete	2	0.015	9 x 114	8	–	12
CLS56405	Complete	5	0.02	26 x 91	8	–	12
CLS564010	Complete	10	0.02	28 x 99	9	–	12
CLS564025	Complete	25	0.03	40 x 121	9	6	12
CLS564050	Complete	50	0.05	51 x 151	9	6	12
CLS5640100	Complete	100	0.08	60 x 181	13	6	12
CLS5640200	Complete	200	0.10	74 x 214	13	6	12
CLS5640250	Complete	250	0.12	78 x 252	16	6	12
CLS5640500	Complete	500	0.20	100 x 287	19	6	12
CLS56401L	Complete	1000	0.30	125 x 342	22	1	6
CLS56402L	Complete	2000	0.50	158 x 388	27	1	4
CLS56403L	Complete	3000	1.0	180 x 440	32	–	1
CLS56404L	Complete	4000	1.0	205 x 480	38	–	1
CLS56405L	Complete	5000	1.5	225 x 510	38	–	1
CLS56406L	Complete	6000	2.0	230 x 550	38	–	1
CLS564050FO	Flask only	50	–	–	–	–	1
CLS5640200FO	Flask only	200	–	–	–	–	1

For stopper only on sizes 1 mL thru 2L, see Cat. No. CLS7650; for sizes 3L thru 6L, see Cat. No. CLS7660.

5641 PYREX Brand, Volumetric, PYREX § Stopper

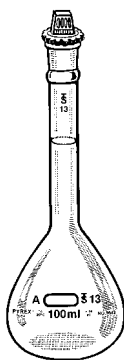
Economy flasks designed for those that do not require the precision accuracy of our Class A capacity flasks. Capacity tolerances are twice those specified for Class A volumetric ware. The graduation line is sharp and permanent; large white block letters make inscriptions easy to read. Supplied with interchangeable § ground glass stoppers.



Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Pk	Qty/Cs
CLS564110	10	0.04	28 x 99	9	–	12
CLS564125	25	0.06	40 x 121	9	6	12
CLS564150	50	0.10	51 x 151	9	6	12
CLS5641100	100	0.16	60 x 181	13	6	12
CLS5641200	200	0.20	74 x 214	13	6	12
CLS5641250	250	0.24	78 x 252	16	6	12
CLS5641500	500	0.40	100 x 287	19	6	12
CLS56411L	1000	0.60	125 x 342	22	1	6
CLS56412L	2000	1.0	158 x 388	27	1	4

For stopper only, see Cat. No. CLS7650.

5642 PYREX® Brand, Volumetric, Class A, Polyethylene Stopper

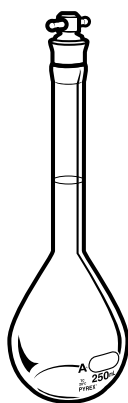


The strength of these flasks has been increased appreciably through machine-blown bodies to which are sealed heavy-beaded, heavy-tubing necks, tooled for polyethylene stopper. The stopper is made with a closed bottom and is of linear high density polyethylene to conform to § stopper dimensions. The graduation line is sharp and permanent and large white block letters make the inscription easy to read. The 2 mL size is test tube shaped.

Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Pk	Qty/Cs
CLS56425	5	0.02	26 x 91	8	–	1
CLS564210	10	0.02	28 x 99	9	–	12
CLS564225	25	0.03	40 x 121	9	6	12
CLS564250	50	0.05	51 x 151	9	6	12
CLS5642100	100	0.08	60 x 181	13	6	12
CLS5642200	200	0.10	74 x 214	13	6	12
CLS5642250	250	0.12	78 x 252	16	6	12
CLS5642500	500	0.20	100 x 287	19	6	12
CLS56421L	1000	0.30	125 x 342	22	1	6
CLS56422L	2000	0.50	158 x 388	27	1	4

For stopper only, see Cat. No. CLS7624.

5644 PYREX Brand, Volumetric, Class A, PTFE Stopper

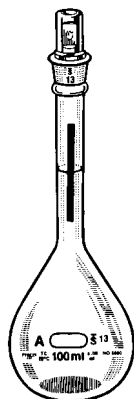


The strength of the flasks have been significantly increased through machine-blown bodies, which are sealed to heavy-tubing necks. The graduation line is sharp and permanent. Large white block letters make the inscription easy to read. Supplied with PTFE color-coded, keyhole stoppers.

Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Stopper No.	Qty/Pk	Qty/Cs
CLS56445	5	0.02	26 x 91	8	–	12
CLS564410	10	0.02	28 x 99	9	–	12
CLS564425	25	0.03	40 x 121	9	6	12
CLS564450	50	0.05	51 x 151	9	6	12
CLS5644100	100	0.08	59 x 181	13	6	12
CLS5644200	200	0.10	74 x 219	13	6	12
CLS5644250	250	0.12	78 x 252	16	6	12
CLS5644500	500	0.20	100 x 287	19	6	12
CLS56441L	1000	0.30	125 x 342	22	1	6

For stoppers only, see Cat. No. CLS7630.

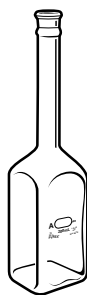
5660 PYREX Brand, Lifetime Red™, Volumetric, Class A, PYREX § Stopper



The capacity mark is a fine line etched through a narrow red band into clear glass, making a filler unnecessary and giving high legibility, accuracy and permanence. With § stopper. Calibrated "to contain."

Cat. No.	Description	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Pk	Qty/Cs
CLS566025	Complete	25	0.03	40 x 122	9	6	12
CLS566050	Complete	50	0.05	51 x 152	9	6	12
CLS5660100	Complete	100	0.08	60 x 182	13	6	12
CLS5660200	Complete	200	0.10	74 x 214	13	6	12
CLS5660250	Complete	250	0.12	78 x 253	16	6	12
CLS5660500	Complete	500	0.20	100 x 289	19	6	12
CLS56601L	Complete	1000	0.30	125 x 344	22	1	6
CLS56602L	Complete	2000	0.50	158 x 309	27	1	4

For stopper only, see Cat. No. CLS7650.



5670 PYREX® Brand, Volumetric, Class A, Square, PTFE Stopper

The square design flasks have a width less than the widest diameter of the usual round flasks. Square flasks are easier to handle, require less space (15 to 20%) on the shelf and are ideal for sampling and storage. The graduation line is sharp and permanent and calibrated “to contain.” Large white block letters make the inscription easy to read. Each flask features a PTFE stopper.

Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Stopper No.	Qty/Cs
CLS5670500	500	0.20	72 x 300	19	1

For stopper only, see No. 7630

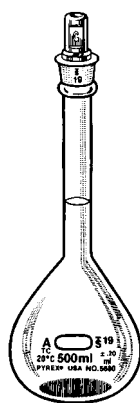


5671 PYREX Brand, Volumetric, Class A, TC/TD, Square, PTFE Stopper

Like the 5670 flask but Calibrated “to contain” and “To Deliver.” The graduation lines are sharp and permanent with large white block letters make the inscription easy to read. Flask is supplied with a PTFE stopper.

Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Stopper No.	Qty/Cs
CLS5671900	900	0.30	86 x 330	22	1

For stopper only, see Cat. No. CLS7630.



5680 PYREX Brand, Volumetric, Class A, Corning Certified and Serialized, PYREX § Stopper

Calibrated to Class A tolerances in accordance with ASTM E-542 and E-288. Each flask is individually serialized and supplied with a Certificate of Identification and Capacity, traceable to NIST standards. The graduation line is sharp and permanent and large white block letters make the inscription easy to read. Supplied with a § stopper.

Cat. No.	Description	Capacity (mL)	Tolerance (± mL)	Approx. O.D. x Height (mm)	§ Stopper No.	Qty/Cs
CLS568010	Complete	10	0.02	28 x 99	9	1
CLS568025	Complete	25	0.03	40 x 122	9	1
CLS568050	Complete	50	0.05	51 x 152	9	1
CLS5680100	Complete	100	0.08	60 x 182	13	1
CLS5680200	Complete	200	0.10	74 x 214	13	1
CLS5680250	Complete	250	0.12	78 x 253	16	1
CLS5680500	Complete	500	0.20	100 x 288	19	1
CLS56801L	Complete	1000	0.30	125 x 344	22	1
CLS56802L	Complete	2000	0.50	158 x 390	27	1

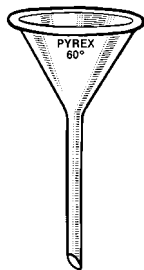
For stopper only, see Cat. No. CLS7650.



5780 PYREX Brand, Kohlrausch, Volumetric, Class A

With an enlarged neck, 200-mL size conforms to ASTM D-1665 requirements.

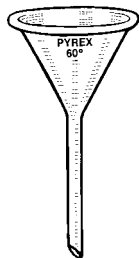
Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Cs
CLS5780100	100	0.08	59 x 160	1
CLS5780200	200	0.10	74 x 200	1



6140 PYREX® Brand, Plain 60° Angle, Long Stem

These funnels have a beaded edge for strength. They are fabricated from blanks formed to a 60° angle, which permits accurate fitting of the filter paper, thus reducing filtering time. The stems are made of heavy wall tubing approximately 150 mm (6") long.

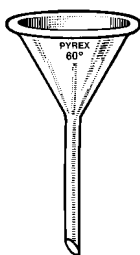
Cat. No.	Approx. Top Inside Diam. (mm)	Approx. Stem O.D. (mm)	Approx. Overall Length (mm)	Qty/Cs
CLS614050	50	8	193	12
CLS614065	65	8	206	12
CLS614075	75	8	214	12
CLS6140100	100	9	236	6



6160 PYREX Brand, Fluted, 60° Angle, Long Stem

Have a strong beaded edge. These funnels are fabricated from blanks formed to a 60° angle. In addition, they have depressed inside flutings which further decrease filtering time.

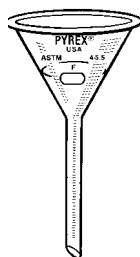
Cat. No.	Approx. Top Inside Diam. (mm)	Approx. Stem Length x O.D. (mm)	Approx. Overall Length (mm)	Qty/Pk	Qty/Cs
CLS616065	65	150 x 8	206	6	12
CLS616075	75	150 x 8	214	–	12



6180 PYREX Brand, Fluted, 60° Angle, Short Stem

Supplied with short stems. Depressed inside flutings further decreases filtering time.

Cat. No.	Approx. Top Inside Diam. (mm)	Approx. Stem Length x O.D. (mm)	Approx. Overall Length (mm)	Qty/Pk	Qty/Cs
CLS618050	50	65 x 8	108	12	48
CLS618065	65	65 x 8	121	12	48
CLS618075	75	75 x 8	139	12	48
CLS6180100	100	100 x 9	190	6	24



36210 PYREX Brand, Hirsch Type, Fritted Disc

This type is very useful in preparation work, or in making separations where it is necessary to wash the precipitate and redissolve with chemicals which would attack filter paper. The angle of the funnel body facilitates the removal of precipitates.

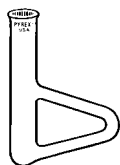
Cat. No.	Approx. Top Dia. (mm)	Porosity	Approx. Dia of Disc (mm)	Approx. Stem O.D. x Length (mm)	Approx. Length (mm)	Qty/Cs
CLS3621050M	50M	50M	20	8 x 75	118	1



6220 PYREX Brand, Plain Filling, Powder

With a short stem. For use in transferring powders or filling bottles.

Cat. No.	Approx. I.D. (mm)	Approx. Stem Length x O.D. (mm)	Total Length (mm)	Qty/Pk	Qty/Cs
CLS622065	65	25 x 15	83	12	24
CLS622075	75	30 x 17	94	12	24
CLS6220100	100	30 x 20	120	6	24
CLS6220125	125	35 x 25	132	6	12
CLS6220150	150	35 x 30	157	6	12



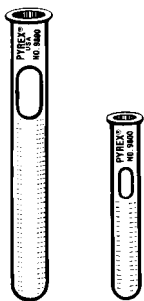
9540 PYREX® Brand, Thiele, Melting Point

For melting point determination tests.

Cat. No.	Approx. O.D. x Length (mm)	Qty/Pk	Qty/Cs
CLS954025	25 x 150	2	12

9800 PYREX Brand, Test, Beaded Rim

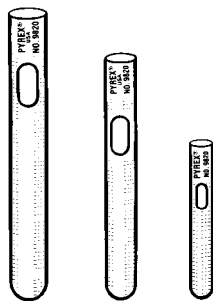
These tubes are made from special tubing to give the optimum wall thickness. They are well annealed, resistant to heat and chemically stable. Rims are fire-polished. The 25 mm tube does not have a marking spot.



Cat. No.	Capacity (mL)	Approx. O.D. x Length (mm)	Qty/Pk	Qty/Cs
CLS980010	3	10 x 75	72	720
CLS980012	5	12 x 75	72	720
CLS980013	9	13 x 100	72	720
CLS980015	14	15 x 125	72	720
CLS980016	20	16 x 150	72	576
CLS980018	27	18 x 150	72	576
CLS980020	34	20 x 150	72	576
CLS980025	55	25 x 150	72	288
CLS980025X	70	25 x 200	48	192

9820 PYREX Brand, Culture, Rimless

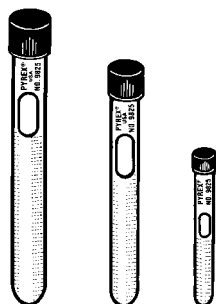
Rimless for greater convenience in plugging and rack storage. Walls and bottoms are of uniform thickness. Ends are fire-polished. The 6, 22, and 25 mm O.D. tubes do not have marking spots.



Cat. No.	Capacity (mL)	Approx. O.D. x Length (mm)	Qty/Pk	Qty/Cs
CLS98206	0.5	6 x 50	72	720
CLS982010	3.0	10 x 75	72	720
CLS982012*	5.0	12 x 75	72	720
CLS982013**	9.0	13 x 100	72	720
CLS982016	11.0	16 x 100	72	576
CLS982016X	15.0	16 x 125	72	576
CLS982016XX	20.0	16 x 150	72	576
CLS982018	27.0	18 x 150	72	576
CLS982020	34.0	20 x 150	72	576
CLS982022	50.0	22 x 175	72	432
CLS982025	55.0	25 x 150	72	288
CLS982025X	70.0	25 x 200	48	192

*Kahn tubes.

** Wasserman tube.



9825 PYREX® Brand, Culture, Screw Cap

Furnished with deep-form phenolic caps to facilitate handling and sealing after autoclaving. Caps are fabricated from a special formula resistant to the effects of temperature and steam in autoclaving. Caps are provided with a glued-in, white rubber liner. The white enamel marking spot gives an excellent surface for pencil notations. Pencil marks are easily erased.

Cat. No.	Approx. Capacity (mL)	Approx. O.D. x Length (mm)	G.P.I. Thread Finish	Qty/Pk	Qty/Cs
CLS982513	9.0	13 x 100	13-415	144	288
CLS982516	11.0	16 x 100	15-415	144	288
CLS982516X	15.0	16x125	15-415	144	288
CLS982516XX	20.0	16 x 150	15-415	144	288
CLS982520	25.0	20 x 125	18-415	96	192
CLS982520X	34.0	20 x 150	18-415	96	192
CLS982525	55.0	25 x 150	24-410	48	144
CLS982525X	70.0	25 x 200	24-410	48	144
CLS982538	170.0	38 x 200	38-430M	12	48

For phenolic caps, see Cat. No. CLS9999.

69825 PYREXPLUS® Brand, Culture, Screw Cap, Protective Coating*

Tube features a protective polymer coating for longer product life and safety. Protective coating helps prevent glass from shattering and reduces spills. Autoclavable (121°C) and resistant to thermal shock. Furnished with deep-form phenolic caps to facilitate handling and sealing. Caps are resistant to autoclaving and feature glued-in, white rubber liners.



Cat. No.	Approx. Capacity (mL)	Approx. O.D. x Length (mm)	G.P.I. Thread Finish	Qty/Pk	Qty/Cs
CLS6982513	9.0	13 x 100	13-415	72	144
CLS6982516X	15.0	16 x 125	15-415	72	144
CLS6982520X	34.0	20 x 150	18-415	32	96
CLS6982525	55.0	25 x 150	24-410	24	48

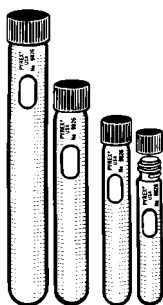
For phenolic cap only, see Cat. No. CLS9999.

Do not place over direct heat or flame. Do not heat above 121°C moist heat or 110°C dry heat.

*Covered by U.S. Patent #4940613

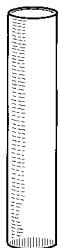
9826 PYREX Brand, Culture, Screw Cap with Teflon® Liner

Similar to No. 9825, but phenolic cap has a PTFE interface firmly bonded to the glued-in rubber liner, providing a sure and highly inert sealing face.



Cat. No.	Approx. O.D. x Length (mm)	Approx. Capacity (mL)	G.P.I. Thread Finish	Qty/Pk	Qty/Cs
CLS982613	13 x 100	9.0	13-415	144	288
CLS982616	16 x 100	11.0	15-415	144	288
CLS982616X	16 x 125	15.0	15-415	144	288
CLS982616X X	16 x 150	20.0	15-415	144	288
CLS982620	20 x 125	25.0	18-415	96	192
CLS982620X	20 x 150	34.0	18-415	96	192
CLS982625	25 x 150	55.0	24-410	48	144
CLS982625X	25 x 200	70.0	24-410	48	144

For phenolic caps, see Cat. No. CLS9998.

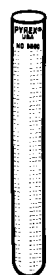


9850 PYREX® Brand, Culture, Flat Bottom, Rimless

These new culture tubes with flat bottoms are ideal for plant tissue culture and general culture work. The flat bottom facilitates use with agar slants. Walls and bottoms are of uniform thickness. The tubes are rimless for greater convenience in plugging and rack storage. Optional polypropylene two position closure. Position closure open for gas exchange or closed for humidified environment. Internal drip ring minimizes contamination.

Cat. No.	Description	Approx. Capacity (mL)	Approx. Diam. x Length (mm)	Qty/Pk	Qty/Cs
CLS2679638	Closure*	–	38	50	100
CLS2679738	Closure	–	38	50	100
CLS985025	Tube	39.0	25 x 100	50	100
CLS985025X	Tube	47.0	25 x 120	50	100
CLS985025XX	Tube	59.0	25 x 150	50	100
CLS985040	Tube	130.0	40 x 130	50	100
CLS2679425	Closure*	–	25	36	72
CLS2679525	Closure	–	25	36	72

*Orange closure.



9860 PYREX Brand, Ignition, Heavy Wall, Rimless

These ignition tubes are made of Code No. 7740 glass and are satisfactory for most applications encountered in school work where temperatures above 600°C are not required. These tubes perform well when continually used at temperatures up to 500°C, or for short periods to 600°C.

Cat. No.	Approx. O.D. x Length (mm)	Qty/Pk	Qty/Cs
CLS986016	16 x 125	72	288
CLS986018	18 x 150	72	144



99445 PYREX Brand, Culture, Disposable, Rimless, Dispenser Pack and Bulk Pack

These one-use culture tubes are packaged for your convenience in easy-to-open, easy-to-use packs. The three small sizes come in a dispenser arrangement, and the larger sizes are bulk-packed. Made of borosilicate glass to reduce pH changes and contaminants potentially leached from soda-lime glass.

Cat. No.	Approx. Volume (mL)	O.D. x Length (mm)	Pk/Cs	Qty/Cs
CLS9944510	4.0	10 x 75	4	1000
CLS9944512	6.0	12 x 75	4	1000
CLS9944513	10.0	13 x 100	4	1000
CLS9944515	11.0	15 x 85	4	1000
CLS9944516	15.0	16 x 100	4	1000
CLS9944516X	19.0	16 x 125	4	1000
CLS9944516XX	23.0	16 x 150	4	1000
CLS9944518	28.5	18 x 150	2	500
CLS9944520	36.0	20 x 150	2	500



99447 PYREX Brand, Culture, Disposable, Round Bottom, White Marking Spot, Screw Cap Style, Bulk Pack

Designed for both tissue culture and general bacteriological work. Tubes are made of borosilicate glass and are sold without caps.

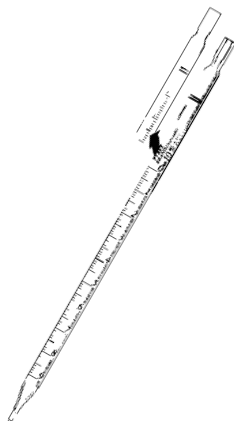
Cat. No.	Approx. Volume (mL)	O.D. x Length (mm)	G.P.I. Thread Finish	Pk/Cs	Qty/Cs
CLS9944713	7.5	13 x 100	13-415	4	1000
CLS9944716	15.5	16 x 125	15-415	4	1000
CLS9944716X	19.0	16 x 150	15-415	4	1000

For caps, see Cat. No. CLS99999.

Disposable Glass

PIPETTS

7077 PYREX® Brand, Disposable Glass Serological, Individually Wrapped, Sterile, Plugged

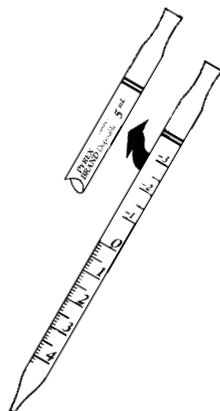


These pipets, calibrated “to deliver” with blow-out, offer long, slender, tapered tips to make pipetting go faster and easier. All pipets have negative graduations and fire-polished tips for burr-free, even flow rates. Easy-open Steri-View™ wrappers (one side paper, one side plastic) have color-coded sizes printed directly on the paper for easy identification by size. Colors conform to I.S.O. standards. Reference: ASTM E-714.

Cat. No.	Capacity (mL)	Negative Grad. (mL)	Grad. Interval (mL)	Pieces/Pk	Pk/Cs	Approx. Qty/Cs
CLS70771N	1.0	0.2	.01	200	4	800
CLS70772N	2.0	0.2	.01	180	4	720
CLS70775N	5.0	1.0	.1	120	6	720
CLS707710N	10.0	2.0	.1	100	6	600

Do not pipet by mouth. We suggest using a mechanical pipetting device.

7077B PYREX Brand, Disposable Glass Serological, Shorty, Individually Wrapped, Sterile, Plugged



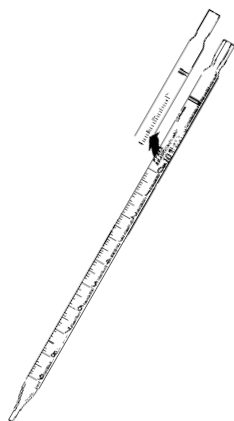
These shorty pipets, calibrated “to deliver” with blow-out, are ideal for use in confined areas. The 5, 10, and 25 mL sizes have tooled tops and the 50 mL has a polypropylene top end. Negative graduations on each pipet make it applicable for both serological and measuring procedures. I.S.O. color coding is printed directly on the Steri-View wrapper.

Cat. No.	Capacity (mL)	Neg. Grad. (mL)	Grad. Interval (mL)	Total Length	Pieces/Pk	Pk/Cs	Qty/Cs
CLS7077B1	1.0	0.5	.01	215	250	2	500
CLS7077B5	5.0	3.0	.1	215	200	2	400
CLS7077B10	10.0	4.0	.2	215	200	2	400
CLS7077B25	25.0	5.0	.2	300	100	4	400
CLS7077B50*	50.0	3.0	.5	358	25	2	50

Do not pipet by mouth. We suggest using a mechanical pipetting device.

*50 mL size features negative and reverse graduations.

7078 PYREX Brand, Disposable Glass Serological, Multi-Pack, Sterile, Plugged

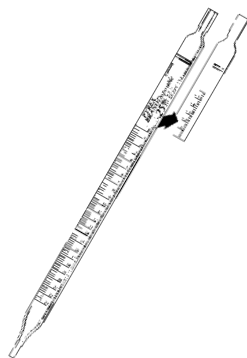


Designed for the larger-volume user, these pipets are calibrated “to deliver” with blow-out, and are packed to permit easy access to several pipets at a time without contaminating the entire case. Similar to Cat. No. 7077, except multi-packed in plastic bags. New I.S.O. color-coding is printed directly on the tear strip for easy identification by size. Reference: ASTM E-714.

Cat. No.	Capacity (mL)	Negative Grad. (mL)	Grad. Interval (mL)	Pieces/Pk	Bags/Pk	Pk/Cs	Approx. Qty/Cs
CLS70785X	0.5	0.2	.01	25	10	2	500
CLS70781N	1.0	0.2	.1	50	5	4	1000
CLS70781CN	1.0	0.2	.01	50	5	4	1000
CLS70782N	2.0	0.2	.01	35	5	4	700
CLS70785N	5.0	1.0	.1	30	8	4	960
CLS707810N	10.0	2.0	.1	20	6	6	720

Do not pipet by mouth. We suggest using a mechanical pipetting device.

7078B PYREX® Brand, Disposable Glass Serological, Shorty, Multi-Pack, Sterile, Plugged



These shorty pipets, calibrated “to deliver” with blow-out, are ideal for use in confined areas. The 5, 10, and 25 mL sizes have tooled tops and the 50 mL has a polypropylene top end. Negative graduations on each pipet make it applicable for both serological and measuring procedures. Packaged in plastic bags so several can be removed without contaminating the entire pack. I.S.O. color-coding is printed directly on the tear strip.

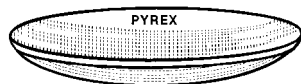
Cat. No.	Capacity (mL)	Negative Grad. (mL)	Grad. Interval (mL)	Total Pieces/Bag	Length (mm)	Qty/Bags	Pk/Cs	Qty/Cs
CLS7078B1	1.0	0.5	.01	215	10	25	2	500
CLS7078B10	10.0	4.0	.2	215	10	20	2	400
CLS7078B25	25.0	5.0	.2	300	5	20	4	400
CLS7078B50*	50.0	3.0	.5	358	5	–	10	50

Do not pipet by mouth. We suggest using a mechanical pipetting device.

*50 mL size features negative and reverse graduations.

WATCH GLASS

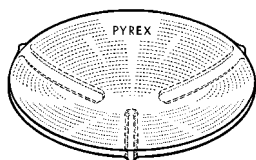
9985 PYREX Brand, Watch Glass



These watch glasses possess high chemical durability, thus preventing contamination of solutions. They are molded to the same radius of curvature for convenient stacking. The heavy wall and uniform fire-polished edge provide mechanical strength. The outside diameter cannot be controlled within close limits and a slight degree of out-of-round can be expected to occur.

Cat. No.	Diam. Size (mm)	Fits Beaker Size (mL)	Qty/Cs	Qty/Cs
CLS998565	65	150	12	144
CLS998575	75	250	12	72
CLS998590	90	400	12	72
CLS9985100	100	600	12	144
CLS9985125	125	1000	12	144
CLS9985150	150	2000	12	144

9990 PYREX Brand, Ribbed Watch Glass/Beaker Cover



Designed for use as a beaker cover. Ribs are molded into the glass so that they can't pop off as they do when cane is sealed to standard watch glasses. Permits reflux of digestate and escape of excess vapor. Eliminates risk of contamination from dropped hooks or props. Meets EPA requirements for methods 3005, 3010, and 3020.

Cat. No.	Description	Fits Beaker Size (mL)	Dia. (mm)	Qty/Cs
CLS999075	Ribbed	250	75	12
CLS9990100	Ribbed	600	100	12
CLS9990125	Ribbed	1000	125	12



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