PYREX[®] VISTA[™] Glassware

Quality at Budget-friendly Pricing







PYREX VISTA glassware enables scientific education programs to enjoy top quality glassware at prices that even the most cost conscious school can afford.

PYREX glassware has been earning the respect of scientists and science educators around the globe for over 100 years. PYREX VISTA glassware brings that century of glass expertise to your classroom and your students.

The PYREX Vista glassware line offers a full range of products from beakers to pipets and is easily recognized by its blue graduations and novel marking spot. To get the functionality, economy, and quality you require, PYREX Vista glassware is the clear choice.

PYREX[®] Vista™ Glassware

Beakers, Standard, Low Griffin

Beakers, Sta	andard, Low Griffin		
Cat. No.	Description	Qty/Pk	Qty/Cs
70000-10	10 mL, not graduated	12	24
70000-20	20 mL, graduated	12	24
70000-30	30 mL, graduated	12	24
70000-50	50 mL, graduated	12	24
70000-100	100 mL, graduated	12	24
70000-150	150 mL, graduated	12	24
70000-250	250 mL, double graduated	12	24
70000-400	400 mL, double graduated	12	24
70000-600	600 mL, double graduated	12	12
70000-1L	1,000 mL, double graduated	12	12
Cylinders, S	ingle Metric Scale, Graduated Class A, To Contain		
70022-10	10 mL, funnel top, graduated	1	24
70022-25	25 mL, graduated	1	18
70022-50	50 mL, graduated	1	18
70022-100	100 mL, graduated	1	12
70022-250	250 mL, graduated	1	12
70022-500	500 mL, graduated	1	8
70075-10	10 mL, plastic base, graduated	12	12
70075-25	25 mL, plastic base, bumper guards, graduated	12	12
70075-50	50 mL, plastic base, bumper guards, graduated	12	12
70075-100	100 mL, plastic base, bumper guards, graduated	12	12
Cylinders, S	ingle Metric Scale, Class A, To Deliver		
70024-10	10 mL, funnel top, graduated	1	24
70024-25	25 mL, graduated	1	18
70024-50	50 mL, graduated	1	18
70024-100	100 mL, graduated	1	12
70024-250	250 mL, graduated	1	12
70024-500	500 mL, graduated	1	8
Flasks, Boili	ng, Short Neck		
70100-125	125 mL, flat-bottom, 20/40 joint	6	12
70100-250	250 mL, flat-bottom, 20/40 joint	6	12
70100-500	500 mL, flat-bottom, 20/40 joint	6	12
70100-1L	1,000 mL, flat-bottom, 20/40 joint	1	2
70320A-50	50 mL, round-bottom, full length outer joint	2	4
70320-100	100 mL, round-bottom, full length outer joint	2	4
70320-250	250 mL, round-bottom, full length outer joint	2	4
70320-500	500 mL, round-bottom, full length outer joint	2	4
70320-1L	1,000 mL, round-bottom, full length outer joint	1	2
70320-2L	2,000 mL, round-bottom, full length outer joint	1	2
Flasks, Erler	nmeyer, Narrow Mouth		
70980-25	25 mL, graduated	12	24
70980-50	50 mL, graduated	12	24
70980-125	125 mL, graduated	12	24
70980-250	250 mL, graduated	12	24
70980-500	500 mL, graduated	6	12
70980-1L	1,000 mL, graduated	6	12
Flasks, Micr	o-filtering		
70360-25	25 mL, sidearm tubulation	6	12
70360-50	50 mL, sidearm tubulation	6	12
70360-125	125 mL, sidearm tubulation	6	12
Flasks, Filte	ring		
70340-250	250 mL, sidearm tubulation	6	12
70340-500	500 mL, sidearm tubulation	6	12
70340-1L	1,000 mL, sidearm tubulation	6	12

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

Cat. No.	Description	Qty/Pk	Qty/Cs
70640-10	10 mL, Class A, glass stopper, graduated	6	12
70640-25	25 mL, Class A, glass stopper, graduated	6	12
70640-50	50 mL, Class A, glass stopper, graduated	6	12
70640-100	100 mL, Class A, glass stopper, graduated	6	12
70640-200	200 mL, Class A, glass stopper, graduated	6	12
70640-250	250 mL, Class A, glass stopper, graduated	6	12
70640-500	500 mL, Class A, glass stopper, graduated	6	12
70640-1L	1,000 mL, Class A, glass stopper, graduated	1	2
70640-2L	2,000 mL, Class A, glass stopper, graduated	1	2
70581-10	10 mL, Class B, Polyethylene snap cap, graduated	6	12
70581-25	25 mL, Class B, Polyethylene snap cap, graduated	6	12
70581-50	50 mL, Class B, Polyethylene snap cap, graduated	6	12
70581-100	100 mL, Class B, Polyethylene snap cap, graduated	6	12
70581-250	250 mL, Class B, Polyethylene snap cap, graduated	6	12
70581-500	500 mL, Class B, Polyethylene snap cap, graduated	6	12
70581-1L	1,000 mL, Class B, Polyethylene snap cap, graduated	1	6
70581-2L	2,000 mL, Class B, Polyethylene snap cap, graduated	1	4
Pipes, Volun	netric, Class A, Reusable		
70710-1	1 mL, color-coded	12	12
70710-2	2 mL, color-coded	12	12
70710-5	5 mL, color-coded	12	12
70710-10	10 mL, color-coded	12	12
Tubes, Test	,		
70800-10	10 x 75 mm, beaded rim	50	200
70800-12	12 x 75 mm, beaded rim	50	200
70800-12	13 x 100 mm, beaded rim	50	200
70800-15	15 x 125 mm, beaded rim	50	200
70800-13	16 x 150 mm, beaded rim	50	200
70800-10	18 x 150 mm, beaded rim	50	200
70800-18	20 x 150 mm, beaded rim	50	200
70800-20	25 x 150 mm, beaded rim, no marking spot	50	200
70800-25 70800-25X	25 x 200 mm, beaded rim, no marking spot	50	200
		30	200
Tubes, Cultu		F.0	200
70820-6	6 x 50 mm, rimless	50	200
70820-10	10 x 75 mm, rimless	50	200
70820-12	12 x 75 mm, rimless	50	200
70820-13	13 x 100 mm, rimless	50	200
70820-16	16 x 100 mm, rimless	50	200
70820-16X	16 x 125 mm, rimless	50	200
70820-16XX	16 x 150 mm, rimless	50	200
70820-18	18 x 150 mm, rimless	50	200
70820-20	20 x 150 mm, rimless	50	200
70820-22	22 x 175 mm, rimless	50	200
70820-25	25 x 150 mm, rimless	50	200
70820-25X	25 x 200 mm, rimless	50	200
70825-13	13 x 100 mm, phenolic screw cap	50	200
70825-16	16 x 100 mm, phenolic screw cap	50	200
70825-16X	16 x 125 mm, phenolic screw cap	50	200
70825-16XX	16 x 150 mm, phenolic screw cap	50	200
70825-20	20 x 125 mm, phenolic screw cap	50	200
70825-20X	20 x 150 mm, phenolic screw cap	50	200
70825-25	25 x 150 mm, phenolic screw cap	50	200
Petri Dish, C	ulture, Soda Lime Glass*		
70165-60	60 x 15 mm, beaded edges	12	24
70165-100	100 x 10 mm, beaded edges	12	24
70165-101	100 x 15 mm, beaded edges	12	24
70165-102	100 x 20 mm, beaded edges	12	24

*These Corning® Petri dishes are an economical alternative to PYREX Petri Dishes (Cat. No. 3160). Corning Petri dishes are flat, clear dishes made from soda lime silica glass and will withstand repeated sterilization (wet or dry).

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