

NEW FROM CORNING

PYREX® Slim Line Storage Bottles

The bottle you have been waiting for!

New!



New PYREX Slim Line media storage bottles provide easier handling and more efficient storage of media, biologicals, and other aqueous solutions.

Features

- ▶ Indented gripping zones along the sides of bottle allow easier and safer handling
- ▶ New cap design permits faster opening and closing. The caps are fully compatible with all standard “GL45” (45 mm neck size) Pyrex bottles
- ▶ Widely-spaced knurls (ridges and grooves) provide comfortable and ergonomic cap handling
- ▶ Narrow bottle diameter allows more efficient storage on shelves, refrigerators, autoclaves.
- ▶ Bottles are graduated to their full working volumes
- ▶ Available in four sizes: 125 mL, 250 mL, 500 mL, and 1L

Pyrex Slim Line bottles are made from the same Type 1 Class A (ASTM E-438) borosilicate glass as standard Pyrex media bottles for chemical and heat resistance.

VWR Cat. No.	Corning Cat. No.	Description	Capacity (mL)	Approx. O.D. x Height (mm)	Thread Finish	Qty/Cs
10127-908	1399-125	Storage Bottle	125	55 x 124	GL45	4
10127-910	1399-250	Storage Bottle	250	66 x 158	GL45	4
10127-912	1399-500	Storage Bottle	500	78 x 193	GL45	4
10127-914	1399-1L	Storage Bottle	1000	93 x 253	GL45	4

Related PYREX Glassware Products

1395 PYREX Bottle, Media Storage, Screw Cap



VWR Cat. No.	Corning Cat. No.	Description	Capacity (mL)	Thread Finish	Approx. O.D. x Height (mm)	Grad. Range (mL)	Interval (mL)	Qty/Cs
16157-103	1395-100	Storage Bottle	100	GL45	56 x 100	40-80	20	10
89427-656	1395-150	Storage Bottle	150	GL45	50 x 125	62-110	25	10
16157-136	1395-250	Storage Bottle	250	GL45	70 x 138	50-200	50	10
16157-169	1395-500	Storage Bottle	500	GL45	86 x 176	100-400	100	10
89427-658	1395-750	Storage Bottle	750	GL45	95-203	100-600	100	10
16157-191	1395-1L	Storage Bottle	1000	GL45	101 x 225	100-900	100	10
16157-227	1395-2L	Storage Bottle	2000	GL45	136 x 262	400-1800	200	10
89427-654	1395-3X	Storage Bottle	3500	GL45	160 x 295	500-3000	500	10
16157-250	1395-5L	Storage Bottle	5000	GL45	186 x 335	500-4500	500	1
16157-282	1395-10L	Storage Bottle	10000	GL45	234 x 410	2000-9000	1000	1



5640 PYREX Flask, Volumetric, Class A, PYREX Standard Taper (S) Stopper

VWR Cat. No.	Corning Cat. No.	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	S Stopper No.	Qty/Pk	Qty/Cs
89090-912	5640-50	50	0.05	50 x 151	9	6	12
89090-606	5640-100	100	0.08	60 x 181	13	6	12
89090-680	5640-200	200	0.10	74 x 214	13	6	12
89090-770	5640-250	250	0.12	78 x 252	16	6	12
89090-752	5640-500	500	0.20	99 x 287	19	6	12
89090-714	5640-1L	1000	0.30	127 x 346	22	1	6
89090-848	5640-2L	2000	0.50	180 x 440	27	1	4



3022 PYREX® Cylinder, Single Metric Scale, Graduated, To Contain (TC)

VWR Cat. No.	Corning Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
89090-564	3022-25	25	0.2	0.3	18 x 192	1	18
89090-594	3022-50	50	1.0	0.5	24 x 225	1	18
89090-592	3022-100	100	1.0	1.0	29 x 254	1	12
89090-560	3022-250	250	2.0	2.0	39 x 340	1	12
89090-568	3022-500	500	5.0	4.0	50 x 392	1	8
24710-205	3022-1L	1000	10.0	6.0	64 x 465	1	1
24710-227	3022-2L	2000	20.0	12.0	83 x 520	1	1



3024 PYREX Cylinder, Single Metric Scale, Graduated, To Deliver (TD)

VWR Cat. No.	Corning Cat. No.	Capacity (mL)	Grad. Interval (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
89090-566	3024-25	25	0.2	0.3	18 x 192	1	18
89090-572	3024-50	50	1.0	0.5	24 x 225	1	18
89090-554	3024-100	100	1.0	1.0	29 x 254	1	12
89090-562	3024-250	250	2.0	2.0	39 x 340	1	12
89090-570	3024-500	500	5.0	4.0	50 x 390	1	8
24709-771	3024-1L	1000	10.0	6.0	64 x 465	1	1
24709-782	3024-2L	2000	20.0	12.0	83 x 520	1	1

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Because it is so fundamental to our world, chemistry plays a role in everyone's lives and touches almost every aspect of our existence in some way. In chemistry, research can take many forms, from synthesizing compounds to building computational models or gathering and analyzing data using a wide variety of instruments and techniques.

Corning has been a valued supplier to chemists for nearly a century since the introduction of PYREX® low expansion borosilicate glass that is the quality standard for labware because of its clarity, strength, heat and chemical resistance.

For additional product or technical information, please visit www.vwr.com/corningchemistryworkflow, call 1.800.932.5000, or contact your VWR representative.

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