



Volumetric  
Glassware  
ISO/IEC 17025  
Accredited Laboratory

## PYREX® Serialized/Certified Volumetric Glassware

Tested and calibrated in an ISO/IEC 17025 accredited laboratory

The accuracy of volumetric glassware can have a significant impact on experimental and testing results. This is why quality glassware is made in compliance with ASTM or industry recognized standards. In fact, PYREX glassware has long been, and will continue to be, made to ASTM standards.

But we've taken our glassware quality control to an even higher level. As an added assurance of accuracy and precision, PYREX volumetric glassware is tested and calibrated in an ISO/IEC 17025 accredited laboratory.

### The Measure of Glassware Accuracy

To be ISO/IEC 17025 accredited, a laboratory must demonstrate high levels of competency for testing and calibration. ISO/IEC 17025 accreditation is your assurance that our laboratory has the appropriate quality management systems and technical competence to accurately and precisely test and calibrate your glassware.

### Another Milestone in a 100-year Legacy

ISO/IEC 17025 accreditation is the latest chapter in the PYREX story of continuous improvement and innovation. Invented by Corning in 1915, PYREX's chemically stable, heat-resistant, low-expansion borosilicate formula has been at the heart of groundbreaking discoveries and advancements in medicine, chemistry, and countless other fields. For more information, visit [www.corning.com/pyrex](http://www.corning.com/pyrex).

### Available for a Variety of Glassware

Volumetric PYREX glassware tested and calibrated in accordance with ISO/IEC 17025 includes:

- ▶ Burets
- ▶ Volumetric flasks
- ▶ Volumetric and measuring pipets
- ▶ Graduated cylinders

See inside for a product listing.



### 2105 PYREX® Buret, Serialized/Certified Class A, Colored Scale, PTFE Stopcock Plug



Cat. No.	Approx. Capacity (mL)	Grad. Increment (mL)	Tol.* (± mL)	Approx. O.D. x Height (mm)	Qty/Cs
2105-10	10	.05	.02	9 x 560	1
2105-25	25	.10	.03	12 x 560	1
2105-50	50	.10	.05	14 x 750	1
2105-100	100	.20	.10	18 x 752	1

### 2135 PYREX Buret, Serialized/Certified, Class A, Precision Bore, Straight ⌘ Stopcock



Cat. No.	Approx. Capacity (mL)	Grad. Increment (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	⌘ Stopcock** Bore (mm)	Qty/Cs
2135-10	10	.05	.02	9 x 560	2	1
2135-25	25	.10	.03	12 x 560	2	1
2135-50	50	.10	.05	14 x 755	2	1
2135-100	100	.20	.10	18 x 752	2	1

### 3002 PYREX Cylinder, Serialized/Certified, Class A, Single Metric Scale, Graduated, Calibrated To Contain, ⌘ PYREX Stopper



Cat. No.	Capacity (mL)	Grad. Increment (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	⌘ Stopper No.	Qty/Cs
3002-10	10	0.1	.10	13 x 195	9	1
3002-25	25	0.2	.17	18 x 225	13	1
3002-50	50	1.0	.25	24 x 255	16	1
3002-100	100	1.0	.50	29 x 295	16	1
3002-250	250	2.0	1.0	39 x 385	22	1
3002-500	500	5.0	2.0	50 x 445	27	1
3002-1L	1000	10.0	3.0	64 x 520	32	1
3002-2L	2000	20.0	6.0	83 x 550	38	1

### 3062 PYREX Cylinder, Serialized/Certified, Class A, Single Metric Scale, Graduated, Calibrated To Deliver



Cat. No.	Capacity (mL)	Grad. Increment (mL)	ASTM Tol. (± mL)	Approx. O.D. x Height (mm)	Pk/Cs	Qty/Cs
3062-10	10	0.1	0.10	13 x 178	1	1
3062-25	25	0.2	0.17	18 x 192	1	1
3062-50	50	1.0	0.25	24 x 225	1	1
3062-100	100	1.0	0.50	29 x 254	1	1
3062-250	250	2.0	1.0	39 x 340	1	1
3062-500	500	5.0	2.0	50 x 390	1	1
3062-1L	1000	10.0	3.0	64 x 465	1	1
3062-2L	2000	20.0	6.0	83 x 520	1	1

### 55680 PYREX Flask, Low Actinic, Volumetric, Class A, Certified/Serialized, PYREX ⌘ Stopper



Cat. No.	Description	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	⌘ Stopper No.	Qty/Cs
55680-10	Complete	10	0.02	28 x 99	9	1
55680-25	Complete	25	0.03	40 x 122	9	1
55680-50	Complete	50	0.05	51 x 152	9	1
55680-100	Complete	100	0.08	60 x 182	13	1
55680-200	Complete	200	0.10	74 x 214	13	1
55680-250	Complete	250	0.12	78 x 253	16	1
55680-500	Complete	500	0.20	100 x 288	19	1
55680-1L	Complete	1000	0.30	125 x 344	22	1
55680-2L	Complete	2000	0.50	158 x 390	27	1

\*Tol. = tolerance.

\*\*⌘ = Standard taper. Designates interchangeable joints, stoppers, and stopcocks that comply with the requirements of Commercial Standard CS-21 published by N.I.S.T.



### 5631 PYREX® Flask, Volumetric, Class A, Corning Certified and Serialized, Micro, PYREX † Stopper

Cat. No.	Capacity (mL)	Tol.* (± mL)	Approx. O.D x Height (mm)	† Stopper No.**	Qty/Cs
5631-1	1	0.01	8 x 68	8	6
5631-2	2	.015	12 x 71	8	6
5631-5	5	0.02	17 x 80	8	6
5631-10	10	0.02	20 x 105	9	6
5631-25	25	0.03	29 x 132	9	6

For stoppers only, see Cat. No. 7650.

### 5680 PYREX Flask, Volumetric, Class A, Corning Certified and Serialized, PYREX † Stopper



Cat. No.	Description	Capacity (mL)	Tol. (± mL)	Approx. O.D. x Height (mm)	† Stopper No.	Qty/Cs
5680-10	Complete	10	0.02	28 x 99	9	1
5680-25	Complete	25	0.03	40 x 122	9	1
5680-50	Complete	50	0.05	51 x 152	9	1
5680-100	Complete	100	0.08	60 x 182	13	1
5680-200	Complete	200	0.10	74 x 214	13	1
5680-250	Complete	250	0.12	78 x 253	16	1
5680-500	Complete	500	0.20	100 x 288	19	1
5680-1L	Complete	1000	0.30	125 x 344	22	1
5680-2L	Complete	2000	0.50	158 x 390	27	1

### 7070 PYREX Pipet, Reusable Glass, Serialized/Certified, Class A, Colored Markings, Measuring, Color-coded, Calibrated To Deliver



Cat. No.	Approx. Capacity (mL)	Grad. Increment (mL)	Tol. (± mL)	Approx. O.D. x Length (mm)	Qty/Pk	Qty/Cs
7070-1	1.0	0.1	.01	7 x 325	2	6
7070-2	2.0	0.1	.01	7 x 350	2	6
7070-5	5.0	0.1	.02	8 x 350	2	6
7070-10	10.0	0.1	.03	10 x 380	2	6
7070-25	25.0	0.1	.05	14 x 440	2	6

### 7101 PYREX Pipet, Serialized/Certified, Class A, Volumetric, Color-coded, Colored Graduations



Cat. No.	Color Code	Capacity (mL)	Tol. (± mL)	Approx. Length (mm)	Qty/Pk	Qty/Cs
7101-1	Blue	1.0	.006	313	2	6
7101-2	Orange	2.0	.006	333	2	6
7101-3	Black	3.0	.01	356	2	6
7101-4	Red	4.0	.01	370	2	6
7101-5	White	5.0	.01	392	2	6
7101-10	Red	10.0	.02	429	2	6
7101-15	Green	15.0	.03	445	2	6
7101-20	Yellow	20.0	.03	516	2	6
7101-25	Blue	25.0	.03	521	2	6
7101-50	—	50.0	.05	516	2	6
7101-100	—	100.0	.08	565	2	6

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

\*Tol. = tolerance.

\*\*† = Standard taper. Designates interchangeable joints, stoppers, and stopcocks that comply with the requirements of Commercial Standard CS-21 published by N.I.S.T.

**7103C PYREX® Pipet, Serialized/Certified, Class A, Volumetric, Color-coded, Colored Graduations, Calibrated To Contain, Calibrated To Deliver**



Cat. No.	Color Code	Capacity (ml)	Tol.* (± ml)	Approx. Length (mm)	Qty/Pk	Qty/Cs
7103C-1	Blue	1.0	.006	313	2	6
7103C-2	Orange	2.0	.006	333	2	6
7103C-3	Black	3.0	.01	356	2	6
7103C-4	Red	4.0	.01	370	2	6
7103C-5	White	5.0	.01	392	2	6
7103C-6	Orange	6.0	.01	420	2	6
7103C-7	Green	7.0	.01	420	2	6
7103C-8	Blue	8.0	.02	425	2	6
7103C-9	Black	9.0	.02	425	2	6
7103C-10	Red	10.0	.02	429	2	6
7103C-15	Green	15.0	.03	445	2	6
7103C-20	Yellow	20.0	.03	516	2	6
7103C-25	Blue	25.0	.03	521	2	6

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

\*Tol. = tolerance.

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use or general laboratory use only.\* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications. \*For a listing of US medical devices, regulatory classifications or specific information on claims, visit [www.corning.com/resources](http://www.corning.com/resources).

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