

Volumetric Labware and Containers

ORDERING INFORMATION

Volume, mL	Tolerance +/-mL	Grad mm	Height mm	Diameter mm	Qty./ Pack	Cat. No.	2014 List Price
Class A Graduated Cylinders, PMP, Certified							
10	0.10	0.20	145	15	2	V64614	\$23.00
25	0.25	0.50	169	21	2	V64714	24.00
50	0.50	1.00	200	27	2	V64814	25.00
100	0.50	1.00	250	33	2	V64914	34.00
250	1.00	2.00	315	44	2	V65014	53.00
500	2.50	5.00	360	58	1	V65114	43.00
1000	5.00	10.00	440	69	1	V65214	62.00
2000	10.00	20.00	482	97	1	V65414	100.00

- Glass-clear tall-form cylinders calibrated "to contain" Class A per DIN 12681 and ISO 6706.
- Molded graduations with red screened overprint for legibility.
- Imprinted lot and year; supplied certificate includes mean test value and lot.
- Autoclaving at 121°C will not cause permanent exceeding of tolerance limits.

Class A Graduated Cylinders, PMP, Certified

10	0.10	0.20	145	15	2	V64604	18.00
25	0.25	0.50	169	21	2	V64704	18.00
50	0.50	1.00	200	27	2	V64804	19.00
100	0.50	1.00	250	33	2	V64904	26.00
250	1.00	2.00	315	44	2	V65004	40.00
500	2.50	5.00	360	58	1	V65104	41.00
1000	5.00	10.00	440	69	1	V65204	60.00
2000	10.00	20.00	482	97	1	V65304	98.00

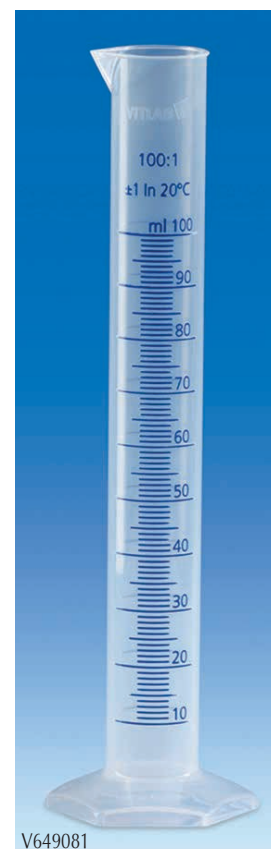
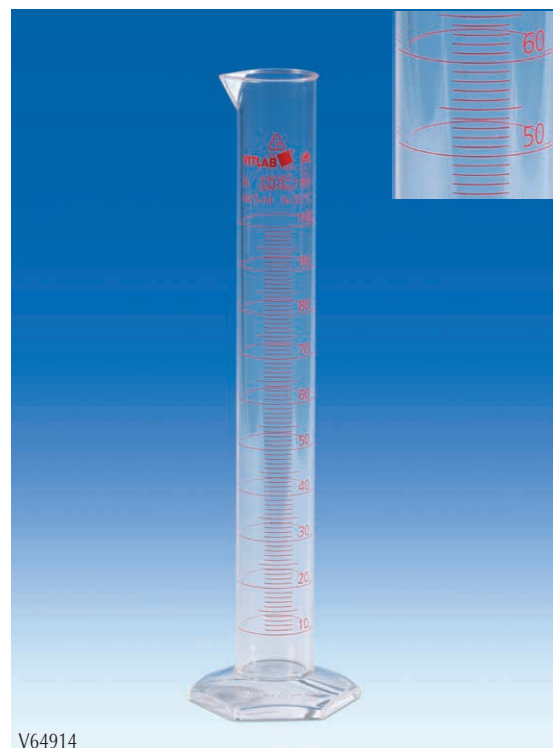
- Glass-clear tall-form cylinders calibrated "to contain" Class A per DIN 12681 and ISO 6706.
- Molded graduations with ring marks at major increments.
- Imprinted lot and year; supplied certificate includes mean test value and lot.
- Autoclaving at 121°C will not cause permanent exceeding of tolerance limits.

Class B Graduated Cylinders, PP

10	0.20	0.20	145	15	12	V646081	55.00
25	0.50	0.50	170	22	12	V647081	65.00
50	1.00	1.00	200	27	12	V648081	79.00
100	1.00	1.00	250	33	12	V649081	96.00
250	2.00	2.00	315	44	6	V650081	72.00
500	5.00	5.00	360	58	6	V651081	99.00
1000	10.00	10.00	440	69	6	V652081	136.00
2000	20.00	20.00	482	97	3	V653081	122.00

- Highly translucent tall-form cylinders calibrated "to contain" Class B per DIN 12681 and ISO 6706.
- Molded graduations, with blue screened overprint for legibility.
- Hexagonal base resists rolling.
- Temperatures of 60°C must not be exceeded (including cleaning) to maintain accuracy and preserve overprint.

VITLAB®



VITLAB® Volumetric Labware and Containers

ORDERING INFORMATION

Volume mL	Tolerance +/-mL	Grad mL	Height mm	Diameter mm	Qty./Pack	Cat. No.	2014 List Price
Class B Graduated Cylinders, PP							
10	0.20	0.20	145	15	12	V646941	\$43.00
25	0.50	0.50	170	22	12	V647941	54.00
50	1.00	1.00	200	27	12	V648941	60.00
100	1.00	1.00	250	33	12	V649941	75.00
250	2.00	2.00	315	44	6	V650941	51.00
500	5.00	5.00	360	58	6	V651941	68.00
1000	10.00	10.00	440	69	6	V652941	95.00
2000	20.00	20.00	482	97	3	V653941	90.00

- Highly translucent tall-form cylinders calibrated "to contain" Class B per DIN 12681 and ISO 6706.
- Molded graduations, with ring marks at major increments.
- Hexagonal base resists rolling.
- Temperatures of 60°C must not be exceeded (including cleaning) to maintain accuracy and preserve overprint.



Class B Graduated Cylinders, SAN

10	0.20	0.20	140	16	12	V64691	55.00
25	0.50	0.50	169	21	12	V64791	64.00
50	1.00	1.00	199	28	12	V64891	79.00
100	1.00	1.00	260	34	12	V64991	105.00
250	2.00	2.00	315	47	6	V65091	78.00
500	5.00	5.00	350	61	6	V65191	106.00
1000	10.00	10.00	415	76	6	V65291	137.00
2000	20.00	20.00	482	97	3	V65391	128.00

- Ring-molded graduations at major increments simplify measurement.
- Class B per DIN 12681 and ISO 6706.
- Hexagonal base resists rolling.



Short-form Graduated Cylinders, SAN

25	0.5	0.5	122	22	12	V64091	68.00
50	1.0	1.00	142	27	12	V64191	88.00
100	2.0	2.00	163	37	12	V64291	99.00
250	5.0	5.00	192	51	6	V64391	73.00
500	10.0	10.00	218	67	6	V64491	103.00
1000	20.0	20.00	285	78	6	V64591	128.00

- Short-form design increases stability to help prevent spills.
- Circular base.
- Cylinders are clear with molded graduations for easy measurement.



Short-form Graduated Cylinders, PP

25	0.5	0.50	122	22	12	V640941	46.00
50	1.0	1.00	142	27	12	V641941	64.00
100	2.0	2.00	163	37	12	V642941	74.00
250	5.0	5.00	192	51	6	V643941	54.00
500	10.0	10.00	218	67	6	V644941	77.00
1000	20.0	20.00	285	78	6	V645941	102.00

- Short-form design increases stability to reduce spills.
- Circular base.



Please see page 126 for description of various plastics.