

Measuring cylinders

Brand



PP, highly translucent, tall form, class B

- Calibrated to contain (TC, In)
- With blue printed scale or embossed scale
- Exposure to temperatures up to +80 °C will not cause permanent exceeding of tolerance limits; Cleaning temperatures below +60 °C is recommended to preserve marks and inscriptions

DIN 12 681 / ISO 6706

Capacity (ml)	Division (ml)	Tolerance (\pm ml)	Height (mm)	Pk	Cat. No.
Blue graduations					
10	0,2	0,2	145	1	612-4358
25	0,5	0,5	170	1	612-4359
50	1	1	200	1	612-4360
100	1	1	250	1	612-4361
250	2	2	315	1	612-4362
500	5	5	360	1	612-4363
1000	10	10	440	1	612-4364
2000	20	20	535	1	612-4365
Embossed graduations					
10	0,2	0,2	145	1	612-4641
25	0,5	0,5	170	1	612-4642
50	1	1	200	1	612-4643
100	1	1	250	1	612-4644
250	2	2	315	1	612-4645
500	5	5	360	1	612-4646
1000	10	10	440	1	612-4647
2000	20	20	535	1	612-4648



Measuring cylinders, Nalgene® Thermo Scientific



PPCO, translucent, tall form, class B

- Large blue hexagonal base aids stability
- Large spout, blue moulded graduations
- Can be chemically sterilised without affecting accuracy, autoclaving will affect accuracy

ISO 6706, CFR21

Capacity (ml)	Division (ml)	Tolerance (\pm ml)	Height (mm)	Pk	Cat. No.
10	0,2	0,20	110,2	1	612-4020
25	0,5	0,34	147,5	1	612-4021
50	1,0	0,50	182,2	1	612-4022
100	1,0	1	251,1	1	612-4023
250	2,0	2	353,1	1	612-4024
500	5,0	4	393,7	1	612-4025
1000	10,0	6	449,6	1	612-4026
2000	20,0	12	523,2	1	612-4027
4000	50	29	607,1	1	612-4028

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