

Measuring cylinders VITLAB®



SAN or PP, translucent, short form, class B

- Pouring spout, round base and moulded scale
- SAN models are not autoclavable
- PP models are autoclavable

Capacity (ml)	Division (ml)	Tolerance (\pm ml)	Height (mm)	\varnothing (mm)	Pk	Cat. No.
Cylinders, SAN						
25	0,5	0,5	122	22	1	612-3748
50	1	1,0	142	27	1	612-3749
100	2,0	2,0	163	37	1	612-2415
250	5,0	5,0	192	51	1	612-2417
500	10,0	10,0	218	67	1	612-2419
1000	20,0	20,0	285	78	1	612-2422
Cylinders, PP						
25	0,5	0,5	122	22	1	612-2400
50	1	1,0	142	27	1	612-2414
100	2,0	2,0	163	37	1	612-2416
250	5,0	5,0	192	51	1	612-2418
500	10,0	10,0	218	67	1	612-2420
1000	20,0	20,0	285	78	1	612-2423

Measuring cylinders SciLabware



PP, highly translucent, short form

Space saving squat design for increased stability on the bench and ease of handling particularly in restricted spaces. Clear with blue over-printed graduations, which are always visible. Ideal for all laboratories, whether industrial, pharmaceutical or university.

- Unique self-draining base eliminates water collection during washing in lab washing machines, removing all spillage, re-wetting and contamination issues
- Good chemical and temperature resistance
- Anti suction base ensures no problems when working on wet surfaces

Capacity (ml)	Division (ml)	Tolerance (\pm ml)	Height (mm)	Pk	Cat. No.
100	2,0	2	163	5	215-0084
250	5,0	5	192	1	215-0085
500	10,0	10	218	1	215-0086
1000	20,0	20	285	1	215-0087

Measuring cylinders Brand



PMP, transparent, tall form, class A, conformity certified

- Calibrated to contain (TC, In)
- With blue printed scale
- Exposure to temperatures up to +121 °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

Ordering information: Supplied with a batch certificate. Measuring cylinders are also available on request with an individual certificate, a USP individual certificate or a DAkkS calibration certificate.

Capacity (ml)	Division (ml)	Tolerance (\pm ml)	Height (mm)	Pk	Cat. No.
10	0,2	0,10	145	2	612-4174
25	0,5	0,25	170	2	612-4173
50	1	0,5	200	2	612-4172
100	1	0,5	250	2	612-4175
250	2	1,0	315	2	612-4171
500	5	2,5	360	2	612-4170
1000	10	5	440	1	612-4323
2000	20	10	535	1	612-4324