



## Measuring cylinders SciLabware



PP, highly translucent, tall form, class B

- Hexagonal base with non-slip, anti-suction feature, spout, extremely durable
- Recycling codes and batch code on each cylinder
- Autoclavable, but accuracy may be affected

ISO 6706

Capacity (ml)	Division (ml)	Tolerance ( $\pm$ ml)	Height (mm)	Pk	Cat. No.
<b>Moulded graduations</b>					
10	0,2	0,20	140	10	612-0377
25	0,5	0,50	170	10	612-0378
50	1	1,00	200	10	612-0379
100	1	1,00	250	5	612-0380
250	2	2,00	315	1	612-0387
500	5	5,00	360	1	612-0388
1000	10	10,00	440	1	612-0389
2000	20	20,00	535	1	612-0390
<b>Printed, blue graduations</b>					
10	0,2	0,20	140	10	612-0399
25	0,5	0,50	170	10	612-0402
50	1,0	1,00	200	10	612-0403
100	1,0	1,00	250	5	612-0404
250	2,0	2,00	315	1	612-0405
500	5,0	5,00	360	1	612-0406
1000	10,0	10,00	440	1	612-0407
2000	20,0	20,00	535	1	612-0408



## Measuring cylinders Kartell



PP, translucent, short form, autoclavable

- With lip and circular base
- Excellent chemical resistance
- Permanent moulded graduations

Capacity (ml)	Division (ml)	Height (mm)	$\emptyset$ (mm)	Pk	Cat. No.
10	0,25	88	16	1	612-4722
25	1	107	22	1	612-4724
50	2,5	143	29	1	612-4726
100	5	178	34	1	612-4728
250	10	264	45,5	1	612-4730
500	10	305	55,5	1	612-4732
1000	25	332	70	1	612-4734
2000	50	370	92	1	612-4736



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