



### Graduated measuring cylinders, low form, PMP KARTELL

Material: PMP (TPX®). Crystal clear and resistance up to 170°C. Conforms to ISO 6706 - 1981 (E) and BS 5404 Part 2 1977; totally clear; autoclavable; can be used for liquids up to 170°C. No wetting; no meniscus; permanent graduations are moulded in for reproducibility. Excellent chemical resistance; pentagonal base for added stability.

Capacity (ml)	Graduation (ml)	Subdivision (ml)	Tolerance (ml)	Ø (mm)	Height (mm)	Material	Pack (u.)	Art. No.
10	2	0,2	± 0,2	16	87	PMP (TPX®)	1	425-001332
25	5	0,5	± 0,5	22	107	PMP (TPX®)	1	425-001333
50	10	1	± 1,0	29	143	PMP (TPX®)	1	425-001334
100	10	1	± 1,0	34,5	177	PMP (TPX®)	1	425-001335
250	20	2	± 2,0	46	263	PMP (TPX®)	1	425-001336
500	50	5	± 5,0	56	302	PMP (TPX®)	1	425-001337
1.000	100	10	± 10,0	71	331	PMP (TPX®)	1	425-001338
2.000	200	20	± 20,0	92	369	PMP (TPX®)	1	425-001339



### Graduated measuring cylinders, low form, polypropylene KARTELL

Material: clear polypropylene. Pentagonal base. Conforms to ISO 6706 - 1981 (E) and BS 5404 Part 2 1977 with special polypropylene giving very high translucency; autoclavable to 121°C for 20 min; continuous work at 100°C. Permanent graduations are moulded in for reproducibility; no wetting; no meniscus. Excellent chemical resistance; pentagonal base for added stability.

Capacity (ml)	Graduation (ml)	Subdivision (ml)	Tolerance (ml)	Ø (mm)	Height (mm)	Material	Pack (u.)	Art. No.
10	2	0,2	± 0,2	16	88	PP	1	425-000814
25	5	0,5	± 0,5	22	107	PP	1	425-000815
50	10	1	± 1,0	29	143	PP	1	425-000816
100	10	1	± 1,0	34	178	PP	1	425-000817
250	20	2	± 2,0	45,5	264	PP	1	425-000820
500	50	5	± 5,0	55,5	305	PP	1	425-000821
1.000	100	10	± 10,0	70	332	PP	1	425-000822
2.000	200	20	± 20,0	92	370	PP	1	425-000823

 Visit our new web [www.scharlab.com](http://www.scharlab.com)