



GRADUATED TALL FORM MEASURING CYLINDERS - CLASS B

DESCRIPTION

Conforms to ISO 6706 - 1981 (E) and BS 5404 Part 2 1977. Special PP 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. Chemically cleaner than glass. Chemically non- absorbant. Excellent chemical resistance. Pentagon base for added stability. SUITABLE FOR FOODSTUFF.

MATERIAL

PP

	Art.	Cap. ml	Grad. ml	Subdivis. ml	Tol. ml	O.D. Ø mm	h mm
CILINDRI GRADUATI FORMA ALTA GRADUATED MEASURING CYLINDERS, TALL FORM EPROUVETTES GRADUÉES FORME HAUTE	1075	10	2	0,2	+/- 0,2	13,5	140
	1077	25	5	0,5	+/- 0,5	18	195
	1078	50	10	1,0	+/- 1,0	25,5	199
	1079	100	10	1,0	+/- 1,0	30,5	249
	1080	250	20	2,0	+/- 2,0	41,5	315
	1081	500	50	5,0	+/- 5,0	55	361
	1082	1000	100	10,0	+/- 10,0	66	439
	1094	2000	200	20,0	+/- 20,0	84	531



GRADUATED TALL FORM MEASURING CYLINDERS - CLASS B

DESCRIPTION

Conforms to ISO 6706 - 1981 (E) and BS 5404 Part 2 1977. Crystal clear. Autoclavable. Can be used for liquids up 170°C. No wetting. No meniscus. Permanent graduations are moulded in for reproducibility. Chemically cleaner than glass. Chemically non-absorbant. Excellent chemical resistance. Pentagon base for added stability. SUITABLE FOR FOODSTUFF.

MATERIAL

PMP (TPX®)

	Art.	Cap. ml	Grad. ml	Subdivis. ml	Tol. ml	O.D. Ø mm	h mm
CILINDRI GRADUATI FORMA ALTA GRADUATED MEASURING CYLINDERS, TALL FORM EPROUVETTES GRADUÉES FORME HAUTE	1570	10	2	0,2	+/- 0,2	13,5	139
	1571	25	5	0,5	+/- 0,5	18,5	195
	1572	50	10	1,0	+/- 1,0	26	199
	1573	100	10	1,0	+/- 1,0	31	249
	1574	250	20	2,0	+/- 2,0	41,5	315
	1575	500	50	5,0	+/- 5,0	55	361
	1576	1000	100	10,0	+/- 10,0	66	438
	1577	2000	200	20,0	+/- 20,0	84	531



GRADUATED MEASURING CYLINDERS, SHORT FORM

DESCRIPTION

Low form, circular base. Excellent chemical resistance. Autoclavable. Permanent graduations moulded into cylinders. Can withstand temperatures up to 120°C. SUITABLE FOR FOODSTUFF.

MATERIAL

PP

	Art.	Cap. ml	Grad. ml	Subdivis. ml	Tol. ml	O.D. Ø mm	h mm
CILINDRI FORMA ALTA CON GRADUAZIONI DI COLORE BLU BLUE GRADUATED MEASURING CYLINDER TALL FORM EPROUVETTES FORME HAUTE AVEC GRADUATION DE COULEUR BLEU	2560	10	2	0,2	+/- 0,2	13,5	140
	2561	25	5	0,5	+/- 0,5	18	195
	2562	50	10	1,0	+/- 1,0	25,5	199
	2563	100	10	1,0	+/- 1,0	30,5	249
	2564	250	20	2,0	+/- 2,0	41,5	315
	2565	500	50	5,0	+/- 5,0	55	361
	2566	1000	100	10,0	+/- 10,0	66	439
	2567	2000	200	20,0	+/- 20,0	84	531