



GRADUATED BEAKERS, LOW FORM - CLASS B

DESCRIPTION

Conforms to ISO 7056 - 1981 (E) and BS 5404 Part 1. New PP giving very high translucency. Autoclavable to 121°C for 20 mins. continuous work at 100°C. Permanent graduations are moulded in for reproducibility. Excellent chemical resistance. SUITABLE FOR FOODSTUFF.

MATERIAL

PP

Art.	Cap. ml	Subdivis. ml	Tol.	O.D. Ø mm	h mm
1801	25	1	+/- 10%	34	49
1802	50	2	+/- 10%	41	60
1803	100	5	+/- 10%	51	72
1805	250	10	+/- 10%	71	95
1806	500	10	+/- 10%	87	119
1808	1000	20	+/- 10%	109	147
1809	2000	50	+/- 10%	132	183,5
811	3000	500	+/- 10%	158	201
812	5000	500	+/- 10%	188,5	229

BICCHIERI GRADUATI, FORMA BASSA
GRADUATED BEAKERS, LOW FORM
BÉCHERS GRADUÉS FORME BASSE



GRADUATED BEAKERS, LOW FORM - CLASS B

DESCRIPTION

Conforms to ISO 7056 - 1981 (E) and BS 5404 Part 1. Crystal clear, autoclavable. Will withstand 170°C for short periods. Permanent graduations are moulded in for reproducibility. Excellent chemical resistance. SUITABLE FOR FOODSTUFF.

MATERIAL

PMP (TPX®)

Art.	Cap. ml	Subdivis. ml	Tol.	O.D. Ø mm	h mm
1541	25	1	+/- 10%	34	49
1542	50	2	+/- 10%	42	60
1543	100	5	+/- 10%	52	72
1545	250	10	+/- 10%	71	95
1546	500	10	+/- 10%	88	119
1548	1000	20	+/- 10%	110	146
1549	2000	50	+/- 10%	133	184
1330	3000	500	+/- 10%	159	200
1331	5000	500	+/- 10%	190	228

BICCHIERI GRADUATI, FORMA BASSA
GRADUATED BEAKERS, LOW FORM
BÉCHERS GRADUÉS FORME BASSE



BLUE GRADUATED BEAKERS, LOW FORM - CLASS B

DESCRIPTION

Conforms to ISO 7056 - 1981 (E) and BS 5404 Part 1. New PP giving very high translucency. Autoclavable to 121°C for 20 min., continuous work at 100°C. Permanent graduations. Excellent chemical resistance. SUITABLE FOR FOODSTUFF.

MATERIAL

PP

BICCHIERI FORMA BASSA CON
GRADUAZIONE DI COLORE BLU
BLUE GRADUATED BEAKERS, LOW FORM
BÉCHERS FORME BASSE AVEC
GRADUATION DE COULEUR BLEU

Art.	Cap. ml	Subdivis. ml	Tol.	O.D. Ø mm	h mm
1821	25	1	+/- 10 %	34	49
1822	50	2	+/- 10 %	41	60
1823	100	5	+/- 10 %	51	72
1824	250	10	+/- 10 %	71	95
1825	500	10	+/- 10 %	87	119
1826	1000	20	+/- 10 %	109	147
1827	2000	50	+/- 10 %	132	183,5
818	3000	500	+/- 10 %	158	201
819	5000	500	+/- 10 %	188,5	229



BLUE GRADUATED BEAKERS, LOW FORM - CLASS B

DESCRIPTION

Conforms to ISO 7056 - 1981 (E) and BS 5404 Part 1. Crystal clear. Autoclavable. Will withstand 170°C for short periods. Permanent graduations. Excellent chemical resistance. SUITABLE FOR FOODSTUFF.

MATERIAL

PMP (TPX®)

BICCHIERI FORMA BASSA CON
GRADUAZIONE DI COLORE BLU
BLUE GRADUATED BEAKERS, LOW FORM
BÉCHERS FORME BASSE AVEC
GRADUATION DE COULEUR BLEU

Art.	Cap. ml	Subdivis. ml	Tol.	O.D. Ø mm	h mm
1720	25	1	+/- 10 %	34	49
1721	50	2	+/- 10 %	42	60
1722	100	5	+/- 10 %	52	72
1723	250	10	+/- 10 %	71	95
1724	500	10	+/- 10 %	88	119
1725	1000	20	+/- 10 %	110	146
1726	2000	50	+/- 10 %	133	184
1727	3000	500	+/- 10 %	159	201
1728	5000	500	+/- 10 %	190	228



MEASURING JUGS, SHORT FORM

DESCRIPTION

Autoclavable, highly translucent especially when filled with liquids. Permanently moulded graduations. Excellent chemical resistance. No drip spout. Thumb grip on handle. SUITABLE FOR FOODSTUFF.

MATERIAL

PP

CARAFFE GRADUATE, FORMA BASSA
MEASURING JUGS, SHORT FORM
CARAFES GRADUÉES, FORME BASSE

Art.	Cap. ml	Grad. ml	Ø mm	h mm
1156	500	25	90	116
1157	1000	50	116	131
1158	2000	50	145	165
1159	3000	100	165	180
1160	5000	250	190	225



MEASURING JUGS, LONG FORM

DESCRIPTION

High form graduated jugs made of transparent and autoclavable PP. Permanently moulded graduation. SUITABLE FOR FOODSTUFF.

MATERIAL

PP

CARAFFE GRADUATE FORMA ALTA
GRADUATED JUGS, TALL FORM
CARAFES GRADUÉES, FORME HAUTE

Art.	Cap. ml	Divis. ml	Ø mm	h mm
1086	250	5/1	73	119
1087	500	10/1	93	140
1088	1000	10/1	117	169
1089	2000	20/1	149	213
1090	3000	50/1	172	240