



Beakers, tall form DURAN Group



DURAN®, borosilicate glass, with spout

Graduated for approximate reading of contents and labelling area.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes

With printed retrace code (batch identification); batch certificate available at www.duran-group.com

DIN 12331 and ISO 3819

Capacity (ml)	Height (mm)	Ø ext. (mm)	Pk	Cat. No.
50	70	38	1	213-1154
100	80	48	1	213-1155
150	95	54	1	213-1156
250	120	60	1	213-1157
400	130	70	1	213-1158
600	150	80	1	213-1159
800	175	90	1	213-1160
1000	180	95	1	213-1161
2000	240	120	1	213-1162
3000	280	135	1	213-1163



Beakers, tall form



PYREX®, borosilicate glass, with spout

Volume graduations and labelling area.

- Very good chemical resistance
- High temperature resistance
- Autoclavable

DIN 12331, ISO 3819

Capacity (ml)	Height (mm)	Ø ext. (mm)	Pk	Cat. No.
50	70	38	10	213-0031
100	80	48	10	213-0032
150	95	54	10	213-0033
250	120	60	10	213-0034
400	130	70	10	213-0035
600	150	80	10	213-0036
1000	180	95	10	213-0037
2000	240	120	10	213-0415



Jacketed beakers, tall form



Pyrex® borosilicate glass, no spout

For maintaining liquid samples at a constant temperature. The temperature controlling medium is pumped through the double-walled jacket by means of a recirculating thermostat.

- Very good chemical resistance
- Very good thermal resistance
- With screw thread and plastic threaded tubing connectors. Tube nozzles with 11 mm ext. diameter (Ø) for 250 and 600 ml beakers and 14 mm ext. diameter (Ø) for 1000 and 2000 ml beakers

Capacity (ml)	Height (mm)	Ø ext. (mm)	Pk	Cat. No.
250	138	70	1	213-0373
600	180	95	1	213-0052
1000	235	110	1	213-0042
2000	280	130	1	213-0054