

Beakers, Low Form

Nalgene®



PP, transparent

Designed for general laboratory use. With spout and easy-to-read, silkscreen printed graduations with size code, plastic code, maximum temperature for use and "Not flame-proof" symbol. Ribbed for easy stacking.

- Very good chemical resistance
- Heat resistant up to 135 °C, autoclavable at 121 °C (max. 20 minutes)
- Smooth surfaces for easy, fast cleaning

ISO 7056

Volume (ml)	Pk	Cat. No.
30	12	213-7100
50	12	213-7101
100	12	213-7102
150	12	213-7103
250	6	213-7104
400	6	213-7105
600	4	213-7106
1000	3	213-7107
2000	1	213-7108
4000	1	213-7109



Beakers, Graduated

Azlon



PP, highly translucent

- Tapered stacking style – space saving and easy to handle
- Autoclavable, durable with good chemical resistance
- Precise non-drip pouring spouts, with easy-to-read moulded graduations

Comply with ISO7056

Capacity (ml)	Division (ml)	Ø (mm)	Height (mm)	Pk	Cat. No.
25	5	32	51	10	213-0106
50	10	39	61	10	213-0107
100	20	48,5	73	10	213-0108
250	50	65,5	96	10	213-0109
400	50	74,5	111	10	213-0231
500	50	84	121	10	213-0110
600	50	84	126	5	213-0111
1000	100	99	148	5	213-0112
2000	200	125	188	1	213-0113
3000	200	143	214	1	213-0114
5000	500	164	250	1	213-0115



Beakers, Low Form

Azlon



PP, highly translucent

Ideal for general laboratory use. With spout and exceptionally easy to read blue graduation. Straight stable shape.

- Good chemical resistance
- Resistant to heat up to 135 °C
- Smooth surfaces for easy, fast cleaning

BS5404: Part 1 1976

Capacity (ml)	Division (ml)	Ø ext. (mm)	Height (mm)	Pk	Cat. No.
25	2.5	42	40	10	213-0058
50	5	51	51	10	213-0060
100	10	62	62	10	213-0062
400	50	94	95	10	213-0065
500	50	100	101	10	213-0067
600	50	106	107	5	213-0068
1000	100	127	126	5	213-0070
2000	200	158	160	1	213-0072

