



Erlenmeyer flasks, wide mouth, with screw caps VITLAB®



PP, highly translucent

With blue, easy to read graduations. Autoclavable. The flasks feature a stopper bed and can also be sealed with standard ground joint polypropylene stoppers.

- Very good chemical resistance
- Resistant to heat up to +121 °C (for 20 minutes), prolonged use +100 °C
- Also sealable with standard ground joint stoppers (stoppers not supplied)

Capacity (ml)	Height (mm)	Thread	NS	Division (ml)	Pk	Cat. No.
50	90	GL 40	34/35	10	1	214-1404
100	110	GL 40	34/35	20	1	214-1406
250	140	GL 52	45/40	50	1	214-1410
500	180	GL 52	45/40	100	1	214-1414
1000	220	GL 52	45/40	200	1	214-1416



Erlenmeyer flasks, with PP screw cap, Azlon® SciLabware



PMP, transparent

With red, easy to read graduations. Wide mouth with screw cap GL 40 or GL 52, can also be closed using standard ground PP stoppers.

- Good chemical resistance
- Heat resistant up to +150 °C (up to +170 °C for short periods)
- Flask and cap can be autoclaved at +121 °C

Capacity (ml)	Thread	NS	Pk	Cat. No.
50	GL 40	34/35	1	214-0341
100	GL 40	34/35	1	214-0342
250	GL 52	45/40	1	214-0343
500	GL 52	45/40	1	214-0344
1000	GL 52	45/40	1	214-0345



Erlenmeyer flasks, wide mouth, with screw caps, Nalgene® Thermo Scientific



PMP (TPX), transparent with PP screw cap

Ideal for titrating and for preparing and storing nutrient media.

- Good chemical resistance
- Heat resistant up to +150 °C (up to +170 °C for short periods), autoclavable
- Good microwave permeability

Capacity (ml)	Pk	Cat. No.
125	6	214-7222
250	4	214-7223
500	4	214-7224
1000	2	214-7225