



Cylinders, squat form, class B, polypropylene,



Azlon

- Squat design for increased stability on the bench and ease of handling particularly in restricted spaces
- Unique self-draining base eliminating water collection during washing in an automatic lab washing machine, thereby removing all spill and contamination issues
- Moulded, blue over-printed graduations
- Manufactured from high clarity polypropylene
- Good chemical and temperature resistance
- Anti-suction base stops cylinders slipping on a wet surfaces

Product Code	Capacity (ml)	Grads. ml	Tol. \pm ml	Height mm	Pack qty.
CPS0100P	100	2.0	2.00	163	5
CPS0250P	250	5.0	5.00	192	1
CPS0500P	500	10.0	10.00	218	1
CPS1000P	1000	20.0	20.00	285	1



Exposure to temperatures up to 80°C will not cause permanent exceeding of tolerance limits. Cleaning temperatures below 60°C is recommended to preserve marks and inscriptions.



Cylinders, printed graduations, class B, polypropylene



Azlon

- Conform to ISO 6706
- Clear pin sharp blue graduations
- Ultra clear polypropylene with good chemical resistance
- Stable hexagonal bases with non slip anti-suction feature

Product Code	Capacity (ml)	Grads. ml	Tol. \pm ml	Height mm	Pack qty.
CPB0010P	10	0.2	0.20	140	10
CPB0025P	25	0.5	0.50	170	10
CPB0050P	50	1.0	1.00	200	10
CPB0100P	100	1.0	1.00	250	5
CPB0250P	250	2.0	2.00	315	1
CPB0500P	500	5.0	5.00	360	1
CPB1000P	1000	10.0	10.00	440	1
CPB2000P	2000	20.0	20.00	535	1



Exposure to temperatures above 80°C may affect accuracy.

