

# Cylinders

## Plastic with Spout, Class B

*Azlon*

### Cylinders, P.M.P. (TPX)

To ISO6706:1981. Class B. Transparent, strong and lightweight. Can be used up to 121°C. Date stamped for traceability. With spout, hexagonal fixed base and a choice of moulded or blue printed graduations.

	Ref.	Cap. ml	Subdiv. ml
<b>Moulded graduations</b>			
<b>CY600-14</b>	CT0010P	10	0.2
<b>CY600-18</b>	CT0025P	25	0.5
<b>CY600-22</b>	CT0050P	50	1
<b>CY600-26</b>	CT0100P	100	1
<b>CY600-30</b>	CT0250P	250	2
<b>CY600-34</b>	CT0500P	500	5
<b>CY600-38</b>	CT1000P	1000	10
<b>CY600-42</b>	CT2000P	2000	20
<b>Printed graduations</b>			
<b>CY605-14</b>	CTB0010P	10	0.2
<b>CY605-18</b>	CTB0025P	25	0.5
<b>CY605-22</b>	CTB0050P	50	1
<b>CY605-26</b>	CTB0100P	100	1
<b>CY605-38</b>	CTB1000P	1000	10

### Cylinders, polypropylene

To ISO6706:1981. Class B. Clear polypropylene, autoclavable to 121°C repeatedly, without loss of tolerance. Date stamped for traceability. With spout, hexagonal fixed base and a choice of moulded or blue printed graduations.

	Ref.	Cap. ml	Subdiv. ml
<b>Moulded graduations</b>			
<b>CY614-14</b>	CP0010P	10	0.2
<b>CY614-18</b>	CP0025P	25	0.5
<b>CY614-22</b>	CP0050P	50	1
<b>CY614-26</b>	CP0100P	100	1
<b>CY614-30</b>	CP0250P	250	2
<b>CY614-34</b>	CP0500P	500	5
<b>CY614-38</b>	CP1000P	1000	10
<b>CY614-42</b>	CP2000P	2000	20
<b>Printed graduations</b>			
<b>CY618-14</b>	CPB0010P	10	0.2
<b>CY618-18</b>	CPB0025P	25	0.5
<b>CY618-22</b>	CPB0050P	50	1
<b>CY618-26</b>	CPB0100P	100	1
<b>CY618-30</b>	CPB0250P	250	2
<b>CY618-34</b>	CPB0500P	500	5
<b>CY618-38</b>	CPB1000P	1000	10
<b>CY618-42</b>	CPB2000P	2000	20

Plastic measuring cylinders with spout, Class A – see next page.



CY600, CY614 are similar



CY618, CY605 are similar