

CYLINDERS - "polypropylene" - "class B" - "high form"



- Manufactured from ultra clear, virgin polypropylene.
- They offer high transparency, chemical resistance and remarkable heat tolerance.
- They meet the highest quality standards according to DIN EN 12681 and ISO 6706.
- Strengthened durable rim increases overall dimensional stability.
- Hexagonal base with strengthened knobs ensures increased stability.
- Individually calibrated through automatic calibration process carried out by robots.
- Permanent quality control through all steps eliminates possible deviations from nominal values.
- Cylinders are calibrated to contain (In) and the tolerances are according to DIN/ISO Class "B" standards.
- Available 2 types:
 - with embossed graduation
 - with blue graduation
- Graduations are either as embossed scale or in blue enamel which is specially designed for plastic and resistant to 60°C.
- For consistent accuracy, polypropylene measuring cylinders should not be used with liquids over 60°C and should not be kept under direct sunlight or overheated conditions.

Cylinders are manufactured from highly transparent virgin polypropylene enabling excellent visibility of liquid level.



embossed graduation	blue graduation	volume	tolerance	subdivision	approximate height	pack quantity
016.05.010	016.06.010	10 ml	± 0.200 ml	0.200 ml	135 mm	1 piece
016.05.025	016.06.025	25 ml	± 0.500 ml	0.500 ml	160 mm	1 piece
016.05.050	016.06.050	50 ml	± 1.000 ml	1.000 ml	195 mm	1 piece
016.05.100	016.06.100	100 ml	± 1.000 ml	1.000 ml	240 mm	1 piece
016.05.250	016.06.250	250 ml	± 2.000 ml	2.000 ml	320 mm	1 piece
016.05.500	016.06.500	500 ml	± 5.000 ml	5.000 ml	380 mm	1 piece
016.05.901	016.06.901	1000 ml	± 10.000 ml	10.000 ml	465 mm	1 piece