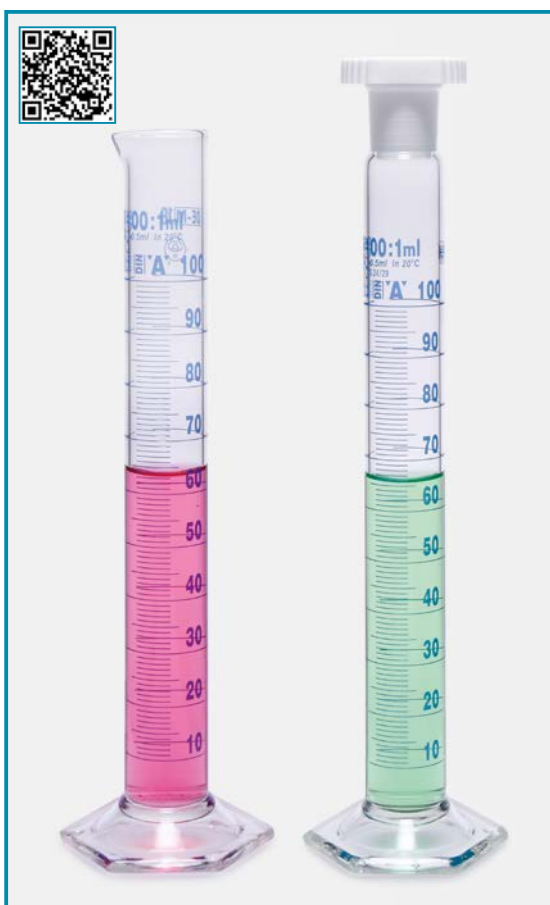


volumetric measurement & liquid handling

CYLINDERS - "glass" - "class A" - "conformity certified"



► Manufactured from heat resistant borosilicate 3.3 glass according to DIN EN ISO 4788 standard. Calibrated by automatic robots according to DIN/ISO Class "A" standard.

► Conformity mark ("DE-M") and batch number printed on the body surface. Batch certificate can be downloaded from website.

► Inscriptions on the flask bodies are printed with long lasting enamel color.

► Flawless spout design assures pouring without any drips.

► Hexagonal base with strengthened knobs ensures increased stability.

► Mixing cylinders are supplied with a P.E stopper.

measuring cylinders	mixing cylinders	volume	pack quantity
015.01.005		5 ml	2 pieces
015.01.010	016.01.010	10 ml	2 pieces
015.01.025	016.01.025	25 ml	2 pieces
015.01.050	016.01.050	50 ml	2 pieces
015.01.100	016.01.100	100 ml	2 pieces
015.01.250	016.01.250	250 ml	2 pieces
015.01.500	016.01.500	500 ml	2 pieces
015.01.901		1000 ml	2 pieces
	016.01.901	1000 ml	1 piece
015.01.902		2000 ml	1 piece

CYLINDERS "class B" - "P.P base"



► Manufactured from heat resistant, durable borosilicate glass according to DIN/ISO Class "B" standard.

► These cylinders are supplied with an interchangeable polypropylene base.

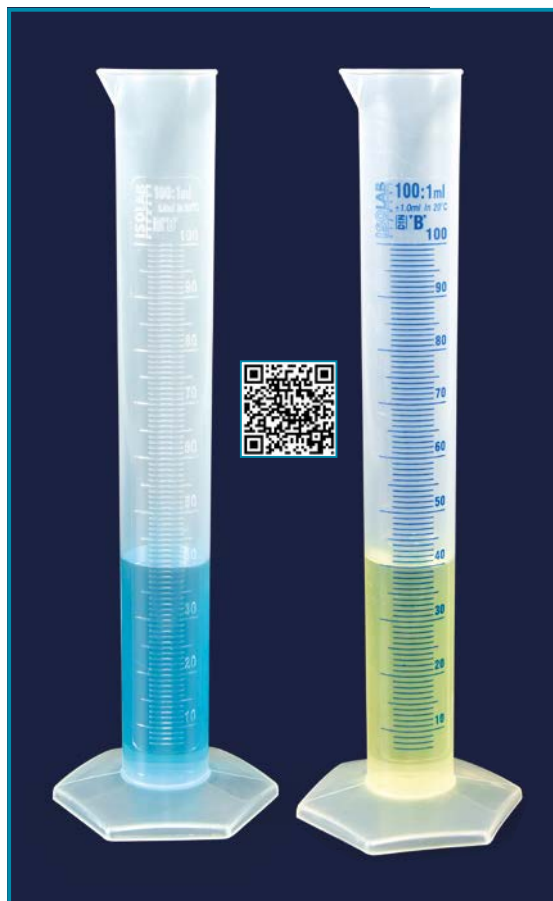
► Thick and durable polypropylene base reduces the risk of breakage during use and cleaning.

► Base perfectly fits the cylinder body and can easily be dismantled.

► Flawless spout design assures pouring without any drips.

► Inscriptions on the cylinder body are printed with white enamel.

CYLINDERS - "polypropylene" - "class B"



► Manufactured according to DIN/ISO Class "B" standard from polypropylene.

► Featured with excellent transparency, high chemical and remarkable heat resistance.

► Calibrated according to DIN/ISO Class "B" standard.

► Flawless spout design assures pouring without drips.

► Thick hexagonal base with strengthened knobs ensures increased stability.

► For consistent accuracy, should not be used with liquids over 60°C or kept under direct sunlight for long periods.

► Inscriptions and nominal values are either in embossed scale or in printed blue scale.

embossed scale	printed scale	volume	pack quantity
016.05.010	016.06.010	10 ml	1 piece
016.05.025	016.06.025	25 ml	1 piece
016.05.050	016.06.050	50 ml	1 piece
016.05.100	016.06.100	100 ml	1 piece
016.05.250	016.06.250	250 ml	1 piece
016.05.500	016.06.500	500 ml	1 piece
016.05.901	016.06.901	1000 ml	1 piece

catalogue number	volume	pack quantity
016.07.010	10 ml	2 pieces
016.07.025	25 ml	2 pieces
016.07.050	50 ml	2 pieces
016.07.100	100 ml	2 pieces
016.07.250	250 ml	2 pieces
016.07.500	500 ml	2 pieces
016.07.901	1000 ml	2 pieces