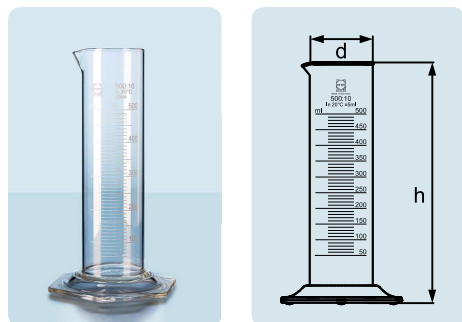


DURAN® Measuring Cylinder with hexagonal base, class B, graduated low form

white scale, with graduation



ISO
4788

A
121 °C

USP
Standard

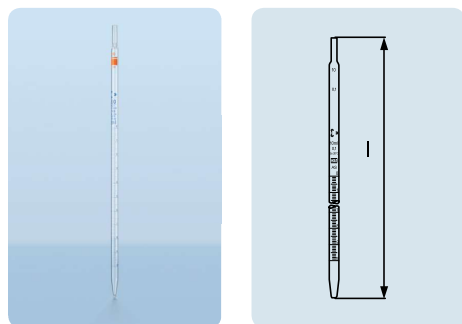
The large hexagonal base prevents the cylinder from rolling. The base is equipped with three knobs which increase its stability. The cylinders have uniform wall thickness over the entire measurement range, so wedge errors are avoided. Calibration is based on the poured in volume ("In") at a +20 °C reference temperature. Measuring cylinder accuracy limits conform to DIN and ISO standards (class B).

Typical applications: holding and simultaneous measurement of varying liquid amounts.

Cat. No.	Capacity (mL)	d (mm)	h (mm)	Accuracy limits (mL)	Graduation (mL)	Pack Unit
213950809	10	21	90	0.2	1	2
213951402	25	25	115	0.5	1	2
213951702	50	29	145	1	2	2
213952407	100	39	165	1	2	2
213953609	250	54	195	2	5	2
213954408	500	65	250	5	10	2
213955404	1 000	85	285	10	20	1
213956306	2 000	105	340	20	50	1

Measuring Pipette from soda-lime glass, class AS, type I

blue printed image, Drain-out, zero at top, with main graduations as circular divisions and cotton plug, with certificate of conformity and With batch certificate



ISO
835

Numbering from the top down. Calibration is based on the poured out volume ("Ex") at a +20 °C reference temperature. Due to the scale, variable volumes can be held and then dispensed in the same or differing increments.

Typical applications: accurate measurement and decanting of liquids.

Cat. No.	Capacity (mL)	l (mm)	Accuracy limits (mL)	Graduation (mL)	Colour code DIN 12621	Pack Unit
233460606	0.5	360	6	0.01	3 x yellow	12
233461105	1	360	7	0.01	2 x yellow	12
233461602	2	360	0.01	0.02	2 x black	12
233462307	5	360	0.03	0.05	2 x red	12
233462907	10	360	0.05	0.1	2 x orange	12
233463209	20	360	0.1	0.1	3 x yellow	6
233463406	25	450	0.1	0.1	2 x white	6
233463603	50	450	0.2	0.2	2 x black	6