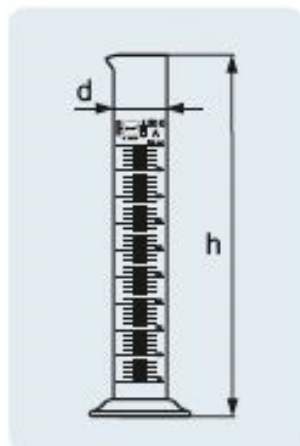


DURAN® Measuring Cylinder with hexagonal base, class A

blue scale, ring graduations, with batch certificate and certificate of conformity



ISO
4788

A
|2| °C

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. The batch certificates for the mixing cylinders are also available to download online.

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

Cat. No.	Capacity (mL)	d (OD) (mm)	h (mm)	Accuracy limits (mL)	Graduation (mL)	Pack Unit
213900701	5	12	112	0.05	0.1	2
213900804	10	14	137	0.1	0.2	2
213901406	25	21	167	0.25	0.5	2
213901706	50	25	196	0.5	1	2
213902402	100	29	256	0.5	1	2
213903604	250	39	331	1	2	2
213904403	500	53	360	2.5	5	2
213905408	1 000	65	460	5	10	1
213906301	2 000	85	500	10	20	1