

## Measuring cylinders Hirschmann Laborgeräte



### DURAN®, borosilicate glass, low form, class B

- Calibrated to contain 'In'
- Hexagonal base with spout
- Marks and inscriptions in amber stain, short graduation marks

Capacity (ml)	Division (ml)	Tolerance (± ml)	Height (mm)	Pk	Cat. No.
10	1	0,3	100	2	612-1532
25	1	0,5	120	2	612-1533
50	2	1,0	145	2	612-1534
100	2	1,0	160	2	612-1535
250	5	2,0	190	2	612-1536
500	10	5,0	255	2	612-1537
1000	20	10,0	295	1	612-1538
2000	50	20,0	325	1	612-3103

## Measuring cylinders, heavy duty, PYREX®



### Borosilicate glass, low form, with spout

- Approximately half the height of equivalent standard cylinder for convenience and ease of use in confined spaces such as fume cupboards
- Reinforced rims, thicker walls and robust hexagonal foot
- Graduations in permanent blue enamel

Capacity (ml)	Division (ml)	Tolerance (± ml)	Height (mm)	Pk	Cat. No.
10	1,0	0,3	75	2	612-0205
25	1,0	0,5	107	2	612-0208
50	1,0	1	140	2	612-0210
100	2,0	1	147	2	612-0206
250	5,0	2	212	2	612-0209
500	10,0	5	236	2	612-0211
1000	20,0	10	293	2	612-0207



## Measuring cylinders



### PP, translucent, tall form, autoclavable, class B

Non wetting properties mean no loss of liquid. The measured liquid quantity is the same as the quantity dispensed.

- Ring moulded graduations, overprinted in blue
- Large hexagonal base for better stability
- Anti-drip lip
- Autoclavable at +121 °C for 20 minutes

DIN 12681, ISO 6706

Capacity (ml)	Division (ml)	Tolerance (± ml)	Height (mm)	Ø (mm)	Pk	Cat. No.
25	0,5	0,5	169	21	12	612-4401
50	1,0	1,0	199	28	12	612-4402
100	1,0	1,0	260	34	12	612-4403
250	2,0	2,0	315	47	6	612-4404
500	5,0	5,0	350	61	1	612-4405
1000	10,0	10,0	440	76	1	612-4406
2000	20,0	20,0	482	97	1	612-4407