Measuring cylinders, PYREX®

Borosilicate glass, tall form, with spout, class B

- With spout
- Graduations in high contrast white enamel graduations
- Hexagonal bases on cylinders above 5 ml for greater stability

BS 604, ISO 4788, DIN 12 680

Capacity (ml)	Division (ml)	Tolerance (± ml)	Height (mm)	Pk	Cat. No.
5	0,1	0,1	115	2	**612-0056**
10	0,2	0,2	140	2	**612-0057**
25	0,5	0,5	170	2	**613-0918**
50	1	1	200	2	**612-0059**
100	1	1	260	2	**612-0060**
250	2	2	335	2	**612-0061**
500	5	5	390	2	**612-0062**
1000	10	10	470	2	**612-0063**
2000	20	20	570	1	**612-0064**

VWR COLLECTION

SELECTED FOR YOU

Measuring cylinders

Borosilicate glass, low form, class B

- Hexagonal glass base, with spout
- High contrasting amber stain graduations with ring marks at major graduations

DIN 12680

Capacity (ml)	Division (ml)	Tolerance (± ml)	Pk	Cat. No.
10	1	0,3	2	**612-3841**
25	1	0,5	2	**612-3842**
50	2	1,0	2	**612-3843**
100	2	1,0	2	**612-3844**
250	5	2,0	2	**612-3845**
500	10	5,0	2	**612-3846**
1000	10	10,0	1	**612-3847**

Measuring cylinders, SILBERBRAND ETERNA
Brand

Borosilicate glass 3.3, low form, class B

- Calibrated to contain (TC, In)
- Hexagonal base, spout
- Marks and inscriptions in ETERNA amber stain, short graduation marks

DIN EN ISO 4788

Capacity (ml)	Division (ml)	Tolerance (± ml)	Height (mm)	Pk	Cat. No.
10	1	0,3	90	2	**612-5096**
25	1	0,5	115	2	**612-5097**
50	2	0,8	145	2	**612-5098**
100	2	1,0	165	2	**612-5099**
250	5	2,0	195	2	**612-5100**
500	10	5,0	250	2	**612-5115**
1000	20	10,0	285	1	**612-5116**
2000	50	20,0	340	1	**612-5117**