

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 |



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 |