

Measuring cylinders class B with white graduations

- Complies with the DIN EN ISO 4788 standard
- Hexagonal base
- Borosilicate glass

| Cat. No. | Volume (ml) | Ø (mm) | Height (mm) | €/box |
|----------|-------------|--------|-------------|-------|
| 140708 | 5 | 12.9 | 115 | NC - |
| 140709 | 10 | 15.5 | 135 | NC - |
| 140711 | 15 | 12 | 170 | NC - |
| 140712 | 25 | 21.3 | 160 | NC - |
| 140713 | 30 | 20 | 210 | NC - |
| 140714 | 50 | 26 | 195 | NC - |
| 140716 | 60 | 25 | 210 | NC - |
| 140717 | 100 | 31.3 | 240 | NC - |
| 140718 | 125 | 30 | 265 | NC - |
| 140719 | 250 | 41 | 320 | NC - |
| 140721 | 500 | 53.2 | 380 | NC - |
| 140722 | 1000 | 67 | 465 | NC - |
| 140723 | 2000 | 83.5 | 565 | NC - |



Pyrex® heavy-duty measuring cylinders with spout

- Pyrex® Borosilicate glass class B
- Heavy and perfectly flat hexagonal base: excellent stability
- Non-drip spout
- Indelible blue enamelled graduations



| Volume (ml) | Units/box | Height (mm) | Cat. No. | €/box |
|-------------|-----------|-------------|----------|-------|
| 10 | 2 | - | - | - |
| 25 | 2 | - | - | - |
| 50 | 2 | 200 | 703933 | NC - |
| 100 | 2 | 260 | 703940 | NC - |
| 250 | 2 | 335 | 703947 | NC - |
| 500 | 2 | 390 | 703954 | NC - |
| 1000 | 2 | 470 | 703960 | NC - |
| 2000 | 1 | 570 | 703965 | NC - |



With cap

Class A - High Form

Measuring cylinders class A, blue graduation

- Borosilicate glass
- Hexagonal base
- Complies with the DIN EN ISO 4788 standard
- With identification marking

| Vol. (ml) | Units/box | Cat. No. | Grad. (ml) | Divisions (ml) | H. (mm) | €/box |
|-----------|-----------|----------|------------|----------------|---------|-------|
| 5 | 2 | - | - | - | - | - |
| 10 | 2 | 501114 | 0.2 | 0.1 | 160 | NC - |
| 25 | 2 | 501115 | 0.5 | 0.25 | 193 | NC - |
| 50 | 2 | 501116 | 1 | 0.5 | 226 | NC - |
| 100 | 2 | 501117 | 1 | 0.5 | 290 | NC - |
| 250 | 2 | 501118 | 2 | 1 | 367 | NC - |
| 500 | 2 | 501119 | 5 | 2.5 | 425 | NC - |
| 1000 | 1 | 501120 | 10 | 5 | 510 | NC - |
| 2000 | 1 | 501121 | 20 | 10 | 610 | NC - |



Measuring cylinders with DIN standard neck

- Borosilicate glass with DIN standard neck
- Complies with ISO 4788
- White enamel graduations for class A specimens, blue for class B specimens
- Supplied with polyethylene DIN cap
- Class A certified version individually tested at 5 points and calibrated to Class A tolerances
- Robust hexagonal base



| Vol. (ml) | Socket DIN | Units/box | Class A | | Class A certified | |
|-----------|------------|-----------|----------|-------|-------------------|-------|
| | | | Cat. No. | €/box | Cat. No. | €/box |
| 10 | 10/19 | 2 | 251583 | NC - | 251591 | NC - |
| 25 | 14/23 | 2 | 251584 | NC - | 251592 | NC - |
| 50 | 19/26 | 2 | 251585 | NC - | 251593 | NC - |
| 100 | 24/29 | 2 | 251586 | NC - | 251594 | NC - |
| 250 | 29/32 | 2 | 251587 | NC - | 251595 | NC - |
| 500 | 34/35 | 2 | 251588 | NC - | 251596 | NC - |
| 1000 | 45/40 | 2 | 251589 | NC - | 251597 | NC - |
| 2000 | 45/40 | 1 | 251590 | NC - | 251598 | NC - |



Class B - High Form

Measuring cylinders with DIN standard neck

- Borosilicate glass with DIN standard neck
- Complies with ISO 4788
- White enamel graduations for class A specimens, blue for class B specimens
- Supplied with polyethylene DIN cap
- Class A certified version individually tested at 5 points and calibrated to Class A tolerances
- Robust hexagonal base



| Vol. (ml) | Socket DIN | Units/box | Class B | |
|-----------|------------|-----------|----------|-------|
| | | | Cat. No. | €/box |
| 10 | 10/19 | 2 | - | - |
| 25 | 14/23 | 2 | - | - |
| 50 | 19/26 | 2 | 090192 | NC - |
| 100 | 24/29 | 2 | 090193 | NC - |
| 250 | 29/32 | 2 | 090194 | NC - |
| 500 | 34/35 | 2 | 090195 | NC - |
| 1000 | 45/40 | 2 | 090196 | NC - |
| 2000 | 45/40 | 1 | 090197 | NC - |



Borosilicate glass measuring cylinders with screw cap

- Hexagonal base
- Class DIN B
- Borosilicate glass
- Screw cap GL

| Cat. No. | Screw neck GL | Volume (ml) | € |
|----------|---------------|-------------|------|
| 046475 | 14 | 10 | NC - |
| 046477 | 25 | 50 | NC - |
| 046478 | 32 | 100 | NC - |
| 046479 | 45 | 250 | NC - |
| 046480 | 45 | 500 | NC - |

