



Measuring Cylinder With Round Glass Base, Class A

- * Calibrated at 20°C
- * Complies with Class 'A' DIN ISO 4788 Standard
- * Graduations in Amber enamel
- * **Batch certificate is available on our website**
- * **A calibration certificate is provided with each Individual certified product & same is available on our website**

Batch Certificate	Individual Certificate	Capacity, ml	Tolerance, ± ml	Sub.-Div., ml	Pack size
11.502.0005	22.502.0005	5	0.05	0.1	2
11.502.0010	22.502.0010	10	0.1	0.2	2
11.502.0025	22.502.0025	25	0.25	0.5	2
11.502.0050	22.502.0050	50	0.5	1	2
11.502.0100	22.502.0100	100	0.5	1	2
11.502.0250	22.502.0250	250	1	2	2
11.502.0500	22.502.0500	500	2.5	5	2
11.502.1000	22.502.1000	1000	5	10	2
11.502.2000	22.502.2000	2000	10	20	1

Measuring Cylinder, With Hexagonal Glass Base, Class A

- * Calibrated at 20°C
- * Complies with Class 'A' DIN ISO 4788 Standard
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * Graduations in Amber enamel
- * **Batch certificate is available on our website**
- * **A calibration certificate is provided with each Individual certified product & same is available on our website**

Batch Certificate	Individual Certificate	Capacity, ml	Tolerance, ± ml	Sub.-Div., ml	Pack size
11.504.0005	22.504.0005	5	0.05	0.1	2
11.504.0010	22.504.0010	10	0.1	0.2	2
11.504.0025	22.504.0025	25	0.25	0.5	2
11.504.0050	22.504.0050	50	0.5	1	2
11.504.0100	22.504.0100	100	0.5	1	2
11.504.0250	22.504.0250	250	1	2	2
11.504.0500	22.504.0500	500	2.5	5	2
11.504.1000	22.504.1000	1000	5	10	1
11.504.2000	22.504.2000	2000	10	20	1

Measuring Cylinder Accuracy As Per Class B

- * Calibrated at 20°C
- * Complies With DIN ISO 4788 Standard
- * Graduations in Amber enamel

With Plastic detachable base	Round glass base	Hexagonal base	Capacity ml	Tolerance ± ml	Sub. Div. ml	Pack size
10.501.0005	10.502.0005	10.504.0005	5	0.1	0.1	2
10.501.0010	10.502.0010	10.504.0010	10	0.2	0.2	2
10.501.0025	10.502.0025	10.504.0025	25	0.5	0.5	2
10.501.0050	10.502.0050	10.504.0050	50	1	1	2
10.501.0100	10.502.0100	10.504.0100	100	1	1	2
10.501.0250	10.502.0250	10.504.0250	250	2	2	2
10.501.0500	10.502.0500	10.504.0500	500	5	5	2
10.501.1000	10.502.1000	10.504.1000	1000	10	10	1*
10.501.2000	10.502.2000	10.504.2000	2000	20	20	1

*Pack of 2 in case of round base



Best Seller

