

Graduated Cylinders, Glass, Class A, Batch Certified



Cylinders comply with ASTM E1272, Class A standards, batch certified.

Double metric scale, calibrated to contain. Borosilicate glass cylinders with pour spouts feature heavy uniform wall tubing and strong, stable, hexagonal bases. All cylinders come with bumper guards.

Item No.	Capacity (ml)	Graduation		Tolerance (± ml)	Quantity per pack
		Interval (ml)			
CY3021-10	10	0.2		0.10	1
CY3021-25	25	0.5		0.17	1
CY3021-50	50	1.0		0.25	1
CY3021-100	100	1.0		0.50	1
CY3021-250	250	2.0		1.0	1
CY3021-500	500	5.0		2.0	1
CY3021-1000	1000	10.0		3.0	1
CY3021-2000	2000	20.0		6.0	1

MEASURING CYLINDER HEX BASE	
CLASS A	138-480, 54A, ISO 9001:2008
CATALOGUE NO.	100.00 ml
NOMINAL VOLUME	± 0.500 ml
TOLERANCE	ASTM E-1272
COMPLIANCE	D-08
BATCH NO.	
MEAN VOLUME	99.836 ml
CONTAINED	0.165 ml
STANDARD DEVIATION	SARTORIUS
TESTING DEVICE NAME	ABAL-02.420g(0.001g)
BALANCE	AUTO.
WEIGHTS	DIM. 08-30 to 180
THERMOMETER	DEO C/0.1DEO C
OPERATOR	MONICA
DATE OF ISSUE	08.11.10

Cylinders on this page are calibrated to contain. We also offer Class A cylinders that are calibrated to deliver. Please call for details.

Each cylinder includes a batch calibration certificate.

Graduated Cylinders, Glass, Class A, Individually Certified



Cylinders comply with ASTM E1272, Class A, meets USP standards, individually serialized and certified.

Double metric scale, calibrated to contain. Borosilicate glass cylinders with pour spouts feature heavy uniform wall tubing and strong, stable, hexagonal bases. All cylinders come with bumper guards.

Item No.	Capacity (ml)	Graduation		Tolerance (± ml)	Quantity per pack
		Interval (ml)			
CY3020-10	10	0.2		0.10	1
CY3020-25	25	0.5		0.17	1
CY3020-50	50	1.0		0.25	1
CY3020-100	100	1.0		0.50	1
CY3020-250	250	2.0		1.0	1
CY3020-500	500	5.0		2.0	1
CY3020-1000	1000	10.0		3.0	1
CY3020-2000	2000	20.0		6.0	1

Each cylinder includes an individually serialized certificate.

GLASSCO Laboratory Equipments Pvt. Ltd.	
CALIBRATION CERTIFICATE	
(Glassco Calibration Laboratory)	
Customer: GLASSCO Calibration Laboratory Customer Ref: 1000 Item: 1000 ml Graduated Cylinder Serial No: 1000 Calibration Date: 08.11.10 Calibration Interval: 12 Months Calibration Method: Gravimetric Calibration Result: 99.836 ml Standard Deviation: 0.165 ml Operator: MONICA Date of Issue: 08.11.10	
GLASSCO Calibration Laboratory 138-480, 54A, ISO 9001:2008	