

Graduated cylinder

Graduated cylinder - USP - tall form - with spout

- made of borosilicate glass 3.3 / DURAN® components
- tolerance according to ASTM E 1272
- produced according to DIN ISO 4788
- DE-M marked according to the German calibration law
- inclusive batch certificate

USP



NEW

Capacity	Division	Tolerance	Order number	
ml	ml	USP ml	blue graduated with spout	brown graduated with spout
5	0.1	±0.05	3 715 000 BL USP	3 715 000 USP
10	0.2	±0.10	3 715 001 BL USP	3 715 001 USP
25	0.5	±0.17	3 715 003 BL USP	3 715 003 USP
50	1.0	±0.25	3 715 005 BL USP	3 715 005 USP
100	1.0	±0.50	3 715 010 BL USP	3 715 010 USP
250	2.0	±1.00	3 715 025 BL USP	3 715 025 USP
500	5.0	±2.00	3 715 050 BL USP	3 715 050 USP
1000	10.0	±3.00	3 715 100 BL USP	3 715 100 USP
2000	20.0	±6.00	3 715 200 BL USP	3 715 200 USP



Graduated cylinder - Class B - low form - with spout

- made of borosilicate glass 3.3 / DURAN® components
- tolerance according to DIN ISO 4788



Capacity	Division	Tolerance	Order number
ml	ml	ml	brown graduated
5	0.5	±0.20	3 707 000
10	1.0	±0.30	3 707 001
25	1.0	±0.50	3 707 003
50	2.0	±1.00	3 707 005
100	2.0	±1.00	3 707 010
250	5.0	±2.00	3 707 025
500	10.0	±5.00	3 707 050
1000	20.0	±10.00	3 707 100
2000	50.0	±20.00	3 707 200

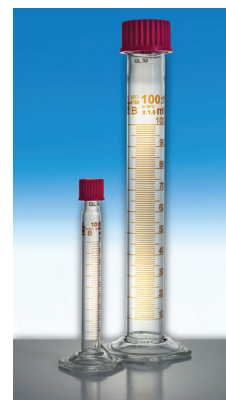


Graduated cylinder - Class B - tall form - with screw cap

- made of borosilicate glass 3.3 / DURAN® components
- tolerance according to DIN ISO 4788



Capacity	Division	Tolerance	Thread	Order number
ml	ml	ml	GL	brown graduated
10	0.2	±0.2	14	3 751 001
25	0.5	±0.5	18	3 751 003
50	1.0	±1	25	3 751 005
100	1.0	±1	32	3 751 010
250	2.0	±2	45	3 751 025
500	5.0	±5	45	3 751 050
1000	10.0	±10	45	3 751 100
2000	20.0	±20	45	3 751 200



Graduated cylinder - Class B - tall form - with plastic base

- made of borosilicate glass 3.3 / DURAN® components
- tolerance according to DIN ISO 4788



Capacity	Division	Tolerance	Order number			
ml	ml	ml	with spout	Ground joint neck and PE-Stopper brown graduated	thread and screw cap (GL) brown graduated	
5	0.1	±0.1	3 700 000	-	-	-
10	0.2	±0.2	3 700 001	10/19	3 750 001	14
25	0.5	±0.5	3 700 003	14/23	3 750 003	18
50	1.0	±1	3 700 005	19/26	3 750 005	25
100	1.0	±1	3 700 010	24/29	3 750 010	32
250	2.0	±2	3 700 025	29/32	3 750 025	45
500	5.0	±5	3 700 050	34/35	3 750 050	45
1000	10.0	±10	3 700 100	45/40	3 750 100	45
2000	20.0	±20	3 700 200	45/40	3 750 200	45

