

Introduction volumetric products

Glassware standards A/AS and B

Volumetric products have closely calibrated scales that permit very accurate determination and measurement of the values. They are available in two accuracy classes: class A/AS and class B. The two classes differ in the accuracy of measurement with class A and AS being the highest accuracy, and class B approximately half that of class A. Class AS has the same tolerances as class A, but is designed to permit more rapid outflow; it is only applicable to burettes and pipettes.

Volumetric flasks, class A, blue graduation, BLAUBRAND®

Brand



Borosilicate glass 3.3, with beaded rim

- Calibrated to contain (TC, In)
- Marks and inscriptions in high contrast blue enamel
- Conformity certified

DIN EN ISO 1042

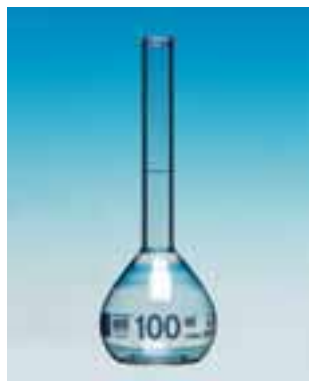
Ordering information: Supplied with a batch certificate. Volumetric flasks also available on request with an individual certificate, a USP individual certificate or a DAkkS calibration certificate.

Capacity (ml)	Tolerance (± ml)	Pk	Cat. No.
10*	0,04	2	612-2736
20	0,04	2	612-2563
25	0,04	2	612-2564
50	0,06	2	612-2565
100	0,10	2	612-2566
200	0,15	2	612-2567
250	0,15	2	612-2568
500	0,25	2	612-2569
1000	0,40	1	612-3565

* Wide mouth

Volumetric flasks, class A, blue graduation

Hirschmann Laborgeräte



DURAN®, borosilicate glass, with beaded rim

- Blue enamelled indelible markings resistant to acids and alkalis
- Calibrated to contain (TC, In)
- Certificate of conformity with dated batch identification available via website: (www.hirschmannlab.de)

DIN EN ISO 1042

Capacity (ml)	Tolerance (± ml)	Pk	Cat. No.
5	0,025	1	612-3277
10	0,025	1	612-3278
20	0,040	1	612-3279
25	0,040	1	612-3280
50	0,060	1	612-3281
100	0,100	1	612-3282
200	0,150	1	612-3283
250	0,150	1	612-3284
500	0,250	1	612-3285
1000	0,400	1	612-3286
2000	0,600	1	612-3287
5000	1,200	1	612-3288
10000*	2,000	1	612-3289

* In addition to DIN



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