

Flasks, Volumetric

Glass, MBL®

Volumetric Flasks, MBL

Class B. Borosilicate with polyethylene stopper. Blue enamel graduation and inscriptions.

	Ref.	Capacity ml	Stopper
Class B. Uncertified			
FL310-14	FRD022P	5	10/19 [†]
FL310-16	FRD024P	10	10/19 [†]
FL310-18	FRD025P	20*	10/19
FL310-20	FRD026P	25	10/19
FL310-22	FRD028P	50	12/21
FL310-24	FRD030P	100	14/23 [†]
FL310-28	FRD032P	200	14/23
FL310-30	FRD034P	250	14/23
FL310-35	FRD036P	500	19/26
FL310-40	FRD038P	1000	24/29
FL310-45	FRD040P	2000	29/32
FL310-52	FRD042P	5000*	34/35

* Supplementary to DIN 12664. [†] Stopper size not to DIN 12664.

Volumetric Flasks, MBL

Class A. Borosilicate with polyethylene stopper. Blue enamel graduation and inscriptions.

	Ref.	Capacity ml	Stopper
Class A. Conformity Certified			
FL345-14	FRD164	5	10/19 [†]
FL345-16	FRD166	10	10/19 [†]
FL345-18	FRD167	20*	10/19
FL345-20	FRD168	25	10/19
FL345-22	FRD170	50	12/21
FL345-24	FRD172	100	14/23 [†]
FL345-28	FRD174	200	14/23
FL345-30	FRD176	250	14/23
FL345-35	FRD178	500	19/26
FL345-40	FRD180	1000	24/29
FL345-45	FRD182	2000	29/32
FL345-52	FRD184	5000*	34/35

* Supplementary to DIN 12664. [†] Stopper size not to DIN 12664.

Volumetric Flasks

To ISO1042, DIN12664 and clear glass unless otherwise stated.

Tolerances

Cap. ml	USP ±ml	Class A ±ml	Class B ±ml	Cap. ml	USP ±ml	Class A ±ml	Class B ±ml
1	0.02	—	0.03	100	0.08	0.10	0.20
2	0.02	—	0.03	200	0.10	0.15	0.30
5	0.02	0.025	0.05	250	0.12	0.15	0.30
10	0.02	0.025	0.05	500	0.20	0.25	0.50
20	0.03	0.04	0.08	1000	0.30	0.40	0.80
25	0.03	0.04	0.08	2000	0.50	0.60	1.20
50	0.05	0.06	0.12	5000	1.00	1.20	2.00

Amber Staining of Borosilicate Glassware

We will be pleased to quote against your specific enquiry.

Spare Stoppers and Screwcaps – see *Stoppers* section.

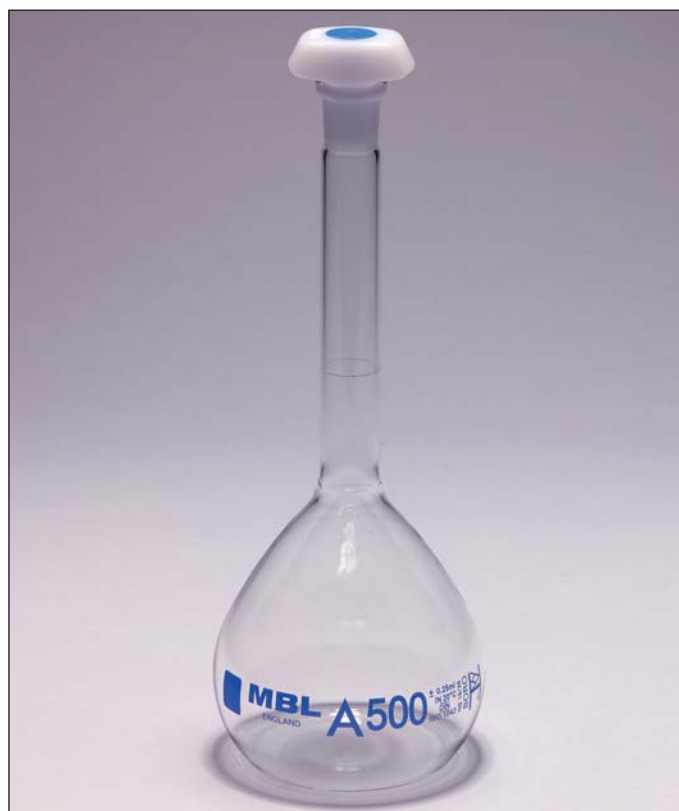
Conformity Certified

Indicated by the symbol **H** shows that the product has been manufactured under quality control procedures according to Eichordnung the German Federal Weights and Measures Regulations.

Provided the instrument is used with the recommended accessories and in accordance with the supplied instructions the manufacturer certifies conformity with annex 12 of the Eichordnung.



FL310



FL345