



Volumetric flasks class A

Transparent glass - code DDB001 / DDB010

Amber glass - code DDB011 / DDB016

Volumetric flasks with a wide range of capacities suitable for preparing solutions of accurate concentration in chemistry, biology or medicine laboratories. Volumetric flasks are made of glass and have been calibrated at a temperature of 20° C. Not suitable for heating solutions.

- Wide range of volumes from 5 mL up to 2 L to fit all possible applications
- Made of 3.3 borosilicate glass with polypropylene stopper
- Amber glass flasks are specially aimed to prepare sensitive to light solutions
- Calibrated to contain (In)
- Calibration performed at 20 °C, they the requirements of ISO 1042
- Batch calibration certificate available

Transparent glass



Technical specifications

Code	Capacity	Base Ø	Height ± 5 mm	Stopper	Tolerance*
DDB001	5 mL	15 mm	80 mm	10/19	± 0.025 mL
DDB002	10 mL	18 mm	90 mm	10/19	± 0.025 mL
DDB003	25 mL	25 mm	110 mm	10/19	± 0.040 mL
DDB004	50 mL	30 mm	140 mm	12/21	± 0.060 mL
DDB005	100 mL	40 mm	170 mm	12/21	± 0.100 mL
DDB006	200 mL	50 mm	200 mm	14/23	± 0.150 mL
DDB007	250 mL	50 mm	220 mm	14/23	± 0.150 mL
DDB008	500 mL	70 mm	260 mm	19/26	± 0.250 mL
DDB009	1000 mL	85 mm	300 mm	24/29	± 0.400 mL
DDB010	2000 mL	100 mm	370 mm	29/32	± 0.600 mL

*DIN EN ISO 1042

Amber glass



Technical specifications

Code	Capacity	Base Ø	Height ± 5 mm	Stopper	Tolerance*
DDB011	5 mL	15 mm	80	10/19	± 0.025 mL
DDB012	10 mL	18 mm	90	10/19	± 0.025 mL
DDB013	25 mL	25 mm	110	10/19	± 0.040 mL
DDB014	50 mL	30 mm	140	12/21	± 0.060 mL
DDB015	100 mL	40 mm	170	12/21	± 0.100 mL
DDB016	250 mL	50 mm	220	14/23	± 0.150 mL
DDB085	500 mL	100 mm	260	19/26	± 0.250 mL
DDB086	1000 mL	125 mm	300	24/29	± 0.400 mL
DDB087	2000 mL	160 mm	370	29/32	± 0.600 mL

*DIN EN ISO 1042



Volumetric flasks, class A, glass, with stopper, for wine

Code DDJ022, DDJ023, DDJ024

- Made of borosilicate glass 3.3.
- Wide base and flat bottom for stability.
- The top of the funnel includes a pouring spout.
- The neck of the flask is graduated in 1 ml subdivisions and is calibrated at 20°C.
- Scale and serial number in white.
- They are certified for bottling wine according to TTB standards and can be useful in the wine testing step of the wine making process.



Technical specifications

Reference	Capacity (mL)	Range	Ø (mm)	Height (mm)
DDJ022	750	740-760	31	370
DDJ023	375	364-385	23.5	325
DDJ024	1500	1450-1550	35.5	455

Volumetric flasks, class A, glass, double graduated

Code DDW003, DDW001, DDW002

- Blue graduation



Technical specifications

Reference	Capacity (mL)
DDW003	50/55
DDW001	100/110
DDW002	200/220