

GRADUATED GLASS FLASKS

References : FGV100, FGV1000, FGV2000, FGV250, FGV500, FGVB100, FGVB1000, FGVB2000, FGVB250, FGVB500



Borosilicate brown glass 3.3 / Borosilicate transparent glass 3.3

The bottle in true borosilicate glass 3.3 and its stopper in polypropylene can be sterilised together at 140 °. The cap and the ring are resistant to chemical agents. The 45mm screw thread is the same for all capacities and corresponds to ISO R1115 and DIN 168 standards. Comes with ring and polypropylene cap.

Brown glass

Réf : **FGVB100 - FGVB1000 - FGVB2000 - FGVB250 - FGVB500 -**

Transparent glass

Réf : **FGV100 - FGV1000 - FGV2000 - FGV250 - FGV500 -**

Reference	Capacity	Diameter	Height
FGV100	100 ml	56 mm	105 mm
FGV1000	1 000 ml	101 mm	203 mm
FGV2000	2 000 ml	136 mm	260 mm
FGV250	250 ml	70 mm	143 mm
FGV500	500 ml	86 mm	182 mm
FGVB100	100 ml	56 mm	105 mm
FGVB1000	1 000 ml	101 mm	203 mm
FGVB2000	2 000 ml	136 mm	260 mm
FGVB250	250 ml	70 mm	143 mm

FGVB500	500 ml	86 mm	182 mm
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