



Laboratory bottles, narrow mouth

DURAN Group



DURAN®, borosilicate glass, without screw cap

Round, with graduation and DIN thread. Without pouring ring or screw cap.

- Very good chemical resistance
- High temperature resistance
- Minimal thermal expansion, giving relatively high resistance to temperature changes
- USP standard

With printed retrace code (batch identification); batch certificate available at www.duran-group.com

ISO 4796-1

Capacity (ml)	Thread	Ø ext. (mm)	Height (mm)	Pk	Cat. No.
10*	GL 25	36	50	1	215-3295
25*	GL 25	36	70	1	215-1532
50	GL 32	46	87	1	215-1533
100**	GL 45	56	100	1	215-1534
150**	GL 45	62	110	1	215-2425
250**	GL 45	70	138	1	215-1535
500**	GL 45	86	176	1	215-1536
750**	GL 45	95	203	1	215-2426
1000**	GL 45	101	225	1	215-1537
2000**	GL 45	136	260	1	215-1538
3500	GL 45	160	295	1	215-2427
5000	GL 45	182	330	1	215-1539
10000	GL 45	227	410	1	215-1540
15000	GL 45	268	445	1	215-1541
20000	GL 45	288	505	1	215-1542

*With specially shaped glass rim for improved pouring; no additional pouring ring is needed

**Ring-shaped reinforcement on the bottle shoulder makes the filling line of the nominal volume visible



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DURAN® Protect, borosilicate glass, coated, clear, without screw cap

Round, with graduation and DIN thread. Without pouring ring or screw cap. The coating provides protection against mechanical damage (scratches, etc.) and serves as spill and spray protection in case of breakage. This also prevents pieces of glass from shattering.

- Very good chemical resistance, good heat resistance (max. thermal load +135 °C), constant loads longer than 30 mins should be avoided
- Minimal thermal expansion, giving relatively high resistance to temperature changes
- Compressive strength is not increased by the plastic coating

With printed retrace code (batch identification); batch certificate available at www.duran-group.com

ISO 4796-1

Capacity (ml)	Thread	Ø ext. (mm)	Height (mm)	Pk	Cat. No.
25*	GL 25	36	70	1	215-6115
50	GL 32	46	87	1	215-6116
10*	GL 25	36	50	1	215-3216
100**	GL 45	56	100	1	215-1554
150**	GL 45	62	110	1	215-2437
250**	GL 45	70	138	1	215-1555
500**	GL 45	86	176	1	215-1556
750**	GL 45	95	203	1	215-2438
1000**	GL 45	101	225	1	215-1557
2000**	GL 45	136	260	1	215-1558
3500	GL 45	160	295	1	215-2439
5000	GL 45	182	330	1	215-1559

*With specially shaped glass rim for improved pouring; no additional pouring ring is needed

**Ring-shaped reinforcement on the bottle shoulder makes the filling line of the nominal volume visible