



Laboratory bottles, narrow mouth
DURAN Group



DURAN®, borosilicate glass, amber, 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
- Purely external application of the colour ensures unchanged DURAN® properties on the interior

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	215-3296
25*	GL 25	36	70	1	215-1572
50	GL 32	46	87	1	215-1573
100**	GL 45	56	100	1	215-1574
150**	GL 45	62	110	1	215-2434
250**	GL 45	70	138	1	215-1575
500**	GL 45	86	176	1	215-1576
750**	GL 45	95	203	1	215-2435
1000**	GL 45	101	225	1	215-1577
2000**	GL 45	136	260	1	215-1578
3500	GL 45	160	295	1	215-2436
5000	GL 45	182	330	1	215-1579
10000	GL 45	227	410	1	215-1580
15000	GL 45	268	445	1	215-1581
20000	GL 45	288	505	1	215-1582

*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



Screw caps for laboratory bottles
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PP, coloured, with lip seal

- For DIN GL threads
- Heat resistant up to +140 °C
- Autoclavable

Thread	Colour	Pk	Cat. No.
GL 25	Blue	10	217-9208
GL 32	Blue	10	217-9209
GL 45	Blue	10	217-9212
GL 45	Yellow	10	215-1427
GL 45	Green	10	215-1428
GL 45	Grey	10	215-1429



Screw caps for laboratory bottles
DURAN Group



ETFE, red, with PTFE coated seals

- For DIN GL threads
- Heat resistant up to +180 °C
- Autoclavable, sterilisable with hot air

Thread	Pk	Cat. No.
GL 14	10	201-0000
GL 18	10	201-0001
GL 25	10	201-0002
GL 32	10	201-0003
GL 45	10	201-0004