



Pouring rings for laboratory bottles  
DURAN Group



PP, blue or ETFE, red

- For DIN GL threads
- PP, heat resistant up to +140 °C, autoclavable
- ETFE, heat resistant up to +180 °C, autoclavable and sterilisable with hot air

Thread	Colour	Material	Pk	Cat. No.
GL 32	Blue	PP	10	217-0202
GL 45	Blue	PP	10	217-0203
GL 32	Red	ETFE	10	217-0204
GL 45	Red	ETFE	10	217-0205



Screw caps, tamper evident, for laboratory bottles  
DURAN Group



PP

For laboratory bottles with DIN thread GL 45.

- Very good chemical resistance
- Heat resistant up to +140 °C
- High leak tightness

Description	Thread	Colour	Pk	Cat. No.
With lip seal	GL 45	Blue/Red	10	215-1101
With PTFE silicone seal	GL 45	Blue/Yellow	10	215-2445



Membrane screw caps for laboratory bottles  
DURAN Group



PP, blue, with welded-in PTFE membrane 0,2 µm

Suitable for all GL threads. Ideal for holding and storing gas-producing liquids, particularly hazardous chemicals. The gas-permeable membrane screw cap reduces the risk of overpressure and helps to stop a vacuum from forming. Membrane prevents infiltration by liquids and dirt particles.

- Heat resistant up to +140 °C
- Two-way membrane with pressure equalisation of 0,1 bar
- Ideal for autoclaving processes (does not need to be opened and closed repeatedly before/after autoclaving)

Thread	Pk	Cat. No.
GL 25	5	215-1887
GL 32	5	215-1888
GL 45	5	215-0089
GLS 80	2	215-2084