DURAN® Laboratory Bottles



- Moulded from high purity, clear, USP/EP Type I borosilicate glass 3.3
- Excellent thermal performance, and high resistance to chemical attack
- · High performance materials and robust ISO 4796-1 design provides a long working life
- Easy to read graduated volume scale, and marking field in permanent white enamel
- Permanent retrace code on each bottle for manufacturing lot traceability
- Supplied complete with iconic blue polypropylene cap and drip free pouring ring for use up to 140°C
- All components are fully autoclavable
- With DIN 168-1 thread



Round

Code	Alt Ref	Capacity, mL	Dims, w x h, mm	Thread	Pack	Price
B0T5213	218010851	10	36 x 54	GL 25	10	£87.00
B0T52000	218011453	25	36 x 74	GL 25	10	£72.00
B0T52020	218011753	50	46 x 91	GL 32	10	£77.00
B0T52040	218012458	100	56 x 105	GL 45	10	£65.00
B0T5219	218012955	150	62 x 115	GL 45	10	£73.00
B0T52060	218013651	250	70 x 143	GL 45	10	£73.00
B0T52080	218014459	500	86 x 181	GL 45	10	£94.00
B0T5215	218015155	750	95 x 208	GL 45	10	£116.00
B0T52100	218015455	1000	101 x 230	GL 45	10	£127.00
B0T52120	218016357	2000	136 x 265	GL 45	10	£291.00
B0T5217	218016957	3500	160 x 300	GL 45	Each	£98.00
B0T5214	218017353	5000	182 x 335	GL 45	Each	£136.00
B0T5216	218018658	10000	227 x 415	GL 45	Each	£240.00
B0T5228	218018855	15000	268 x 450	GL 45	Each	£271.00
B0T5218	218019157	20000	288 x 510	GL 45	Each	£511.00



Square

- · Space saving shape that offers the benefit of close and efficient packing
- Up to 20% saving of space compared to traditional round bottles
- · Ergonomic handling, high stability and good stackability due to angular shape

Code	Alt Ref	Capacity, mL	Dims, w x h, mm	Thread	Pack	Price
B0T52200	218202459	100	50 x 109	GL 32	10	£72.00
B0T52220	218203655	250	64 x 143	GL 45	10	£79.00
B0T52240	218204454	500	78 x 181	GL 45	10	£96.00
B0T52260	218205459	1000	94 x 222	GL 45	10	£133.00



DURAN® GLS 80® Laboratory Bottles



- Moulded from high purity, clear, USP/EP Type I borosilicate glass 3.3
- Excellent thermal performance, and high resistance to chemical attack
- High performance materials and robust ISO 4796-1 design provides a long working life
- Easy to read graduated volume scale, and marking field in permanent white ename
- Permanent retrace code on each bottle for manufacturing lot traceability
- Supplied complete with blue polypropylene cap and drip free pouring ring for use up to 140°C
- All components are fully autoclavable
- Easy access to the bottle contents due to the wide diameter of the bottle neck
- Special GLS 80® thread design for rapid opening and closing in less than a turn