## **DURAN® High Temperature Screw Caps Continued**



Code	Alt Ref	Description	Thread	Pric
B0T5240	292401305	Сар	GL 25	£28.8
B0T5242	292401905	Сар	GL 32	£43.5
B0T5244	292402807	Сар	GL 45	£67.0
B0T5246	292441909	Pouring ring	GL 32	£13.0
B0T5248	292442802	Pouring ring	GL 45	£13.4



## **DURAN® Venting Membrane Screw Caps**



- Caps can be tightly closed as the membrane permits an automatic sterile gas
  exchange, allowing safe pressure equalisation during the autoclave cycle, and at the
  same time ensuring the sterility of the bottle contents
- Microporous structure of the ePTFE membrane enables sterile gas exchange in two directions, while blocking the penetration of liquids or solids and the bottle contents remain sterile
- Increased gas exchange rate due to thin 0.2µm ePTFE membrane, combined with larger ventilation openings
- PTFE membrane and its polypropylene mesh support are ultrasonically welded in place forming a durable seal
- Cost effective as the caps can be reused several times (replacement is recommended after 3 to 5 autoclave cycles, or if the membrane becomes damaged or contaminated)
- ePTFE membrane conforms to USP 121°C Class VI with polypropylene mesh

Code	Alt Ref	For use with	Thread	Colour	Price
B0T2004	291181307	DURAN® laboratory bottles	GL 25	Blue	£25.80
B0T2006	291181907	DURAN® laboratory bottles	GL 32	Blue	£26.20
B0T2008	291182809	DURAN® laboratory bottles	GL 45	Blue	£23.20
B0T2014	291189105	DURAN® laboratory bottles	GLS 80®	Blue	£17.30
B0T2010	291162807	DURAN® YOUTILITY® bottles	GL 45	Cyan	£29.80
B0T2012	291185609	DURAN® TILT bottles	GL 56	White	£34.00



## Simax Glass Reagent Bottles



- Heat resistant, clear borosilicate 3.3 glass
- In accordance with ISO 3585 and conforming to ISO 4796-1
- Complete with blue plastic cap and pouring ring resistant to 140°C

Code	Alt Ref	Capacity, mL	Cap Size	Pack	Price
B0T53020	2070/50	50	GL 32	10	£49.70
B0T53040	2070/100	100	GL 45	10	£21.30
BOT53060	2070/250	250	GL 45	10	£24.60
B0T53080	2070/500	500	GL 45	10	£29.80
BOT53100	2070/1000	1000	GL 45	10	£48.80
B0T53120	2070/2000	2000	GL 45	10	£102.00
B0T5314	2070/5000	5000	GL 45	Each	£80.00
B0T5316	2070/10000	10000	GL 45	Each	£126.00
B0T5318	2070/20000	20000	GL 45	Each	£203.00