

Liquid Handling Bottle Top Dispenser



Bottle Top Dispenser

Features

Easy Maintenance

- The internal glass barrel can be easily removed, allowing quick and thorough cleaning. In the event of a breakage, this allows the barrel to be replaced, saving on long term costs.

Confident Dispensing

- High quality construction materials (Borosilicate glass, ETFE, FEP, PVA, PP) offer a comprehensive chemical resistance profile.

Adapters

- Supplied with a range of adapters to suit most common laboratory bottles

Autoclavable

- Fully autoclavable, ensuring sterility.

Range

- Four different vol ranges from 0.5mL up to 50mL.



Technical Information:

Product Code	Volume Range	Graduation	Accuracy		Coefficient of Variation	
			%	µl	%	µl
550.001.305	0.5 – 5mL	0.1mL	0.5	25	0.1	5
550.001.310	1.0 – 10mL	0.2mL	0.5	50	0.1	10
550.001.325	2.5 – 25mL	0.5mL	0.5	125	0.1	25
550.001.350	5.0 – 50mL	1.0mL	0.5	250	0.1	50

Dispenser suitable for dispensing liquids with the following limits:

Temperature:	15 to 40 degrees Celsius
Vapour Pressure:	Max. 500mBar
Density:	Max. 2.2g/cm

Ordering Information:

Each unit is supplied with: bottle top dispenser, 5 x PP adapters (GL25, GL28, GL32, GL38, S40), dismantling tool, filling tube (220mm) and user manual.

Product Code	Description	Pack Size
550.001.305	0.5 – 5mL	Each
550.001.310	1.0 – 10mL	Each
550.001.325	2.5 – 25mL	Each
550.001.350	5.0 – 50mL	Each

Accessories:

Product Code	Description	Pack Size
550.001.615	Tube Intake (PTFE) 15cm	Each
550.001.620	Tube Intake (PTFE) 20cm	Each
550.001.625	Tube Intake (PTFE) 25cm	Each
550.001.630	Tube Intake (PTFE) 30cm	Each



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