

DISPENSER



- Provides high precision with consistent delivery. Reliable measuring results with bubble-free dispensing.
- Individually calibrated in accordance with ISO 8655 standards and each unit is supplied with an individual calibration certificate.
- Highest degree of chemical resistance is provided due to the use of high quality materials.
- Springless PTFE valve manifold ensures excellent chemical compatibility and leak proof valve functioning reproducibility.
- Specially designed PTFE piston with silicone O-ring ensures smooth, effortless piston movement.
- Dosing cylinder is protected against breakage by a polypropylene sleeve.
- Fitted with an anti-drip safety valve which allows the fluid path to be turned off manually in order to prevent accidental delivery.
- Nozzle cap reduces contact with air and prevents drying. No drops fall off when the tip cover is attached.
- Each dispenser comes with five adaptors of different sizes in order to fit in most of the laboratory reagent bottles.



After loosening volume adjustment knob the desired volume can be set, then locking screw is fixed.

catalogue number	volume	increment	accuracy ± % ± ml	cv ± %
008.02.002	0.3 - 2.5 ml	0.05 ml	0.6 0.015	0.2
008.02.005	0.5 - 5 ml	0.10 ml	0.5 0.025	0.1
008.02.010	1.0 - 10 ml	0.20 ml	0.5 0.050	0.1
008.02.030	2.5 - 30 ml	0.50 ml	0.5 0.150	0.1
008.02.060	5.0 - 60 ml	1.00 ml	0.5 0.300	0.1
008.02.100	10.0 - 100 ml	2.00 ml	0.5 0.500	0.1



BOTTLES - "with side arm" - "glass"

- Manufactured from borosilicate glass 3.3 which is resistant to heat and almost all chemicals.
- They are ideal products to be used with burettes and dispensers since the side arm allows to fill the bottle without removing the burette or the cap.
- Featured with GL45 thread screw cap and a P.P pouring ring. Amber bottles prevent from UV lights to penetrate.

clear glass bottles	amber glass bottles	volume	pack quantity
007.02.001	007.02.002	1000 ml	1 piece
007.02.003	007.02.004	2000 ml	1 piece