BOTTLE-TOP DISPENSER

Dispense Liquids Simply and Accurately

Precise

Safe

No Loss of Liquid

| Simple & Quick Operation





Accurate & Reproducible

Dispense just the liquid needed every time with a quick, easy, and precise volume setting.

Safe

Keep your bench and other devices safe with the anti-drip system and the return of liquid into the bottle after use.

No Loss of Liquid

Prime your operation by purging the air in RECYCLE position keeping the liquid inside the bottle.

Easy & Comfortable Use

Simple one hand operation and volume adjustment with the sliding volume adjuster.

Flexible

- Adaptable to every type of liquid with an easy calibration by the user.
- Numerous bottle adaptors.
- Universal chemical compatibility for many applications.
- Fully autoclavable at 121°C.



	PART NUMBER	VOLUME RANGE	SCALING (mL)	MAXIMUM PERMISSIBLE ERRORS			
MODEL				GILSON		ISO 8655-5	
				SYSTEMATIC ERROR (mL)	RANDOM ERROR (mL)	SYSTEMATIC ERROR (mL)	RANDOM ERROR (mL)
DISPENSMAN 2.5 mL	F110101	0.25-2.5 mL	0.05	±0.012	≤ 0.002	±0.030	≤ 0.010
DISPENSMAN 5.0 mL	F110102	0.5-5 mL	0.10	±0.030	≤ 0.005	±0.030	≤ 0.010
DISPENSMAN 10 mL	F110103	1-10 mL	0.20	±0.060	≤ 0.010	±0.060	≤ 0.020
DISPENSMAN 25 mL	F110104	2.5-25 mL	0.50	±0.150	≤ 0.025	±0.150	≤ 0.050
DISPENSMAN 50 mL	F110105	5-50 mL	1.00	±0.300	≤ 0.050	±0.300	≤ 0.100

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