BROCHURE

CAPP Forte Bottle Top Dispenser

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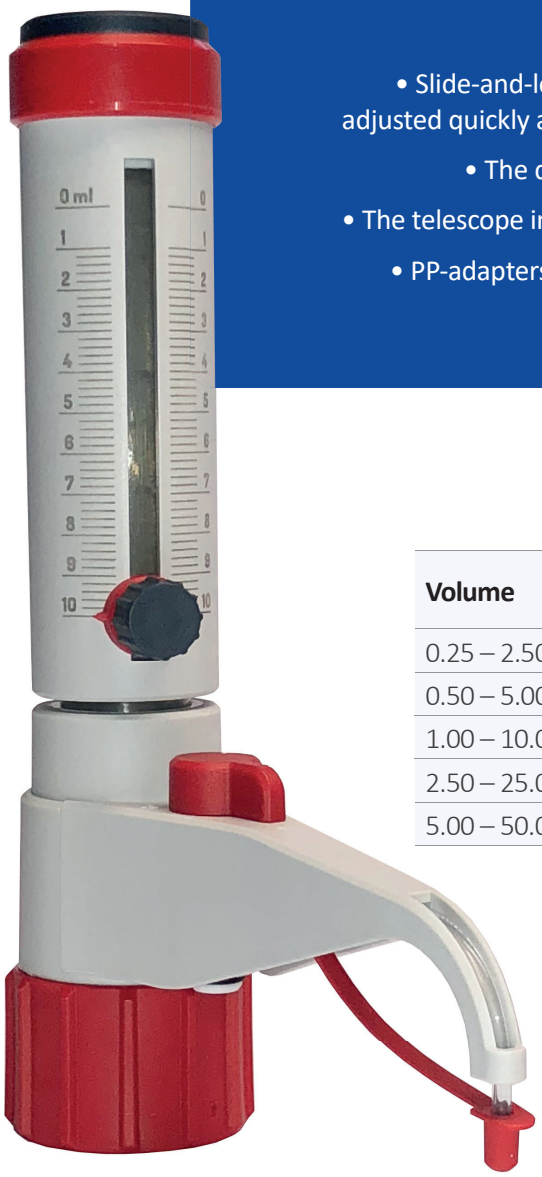
CAPP Forte

BOTTLE-TOP DISPENSER

CAPPForte bottle top dispenser is the ideal choice for handling strong and corrosive chemicals. Made of highly chemical-resistant materials, such as PTFE, PFA, borosilicate and platinum, CAPPForte Bottle-Top Dispenser is the ideal choice for dispensing bases, acids and solvents.

Features

- Positive displacement piston is ideal for many problematic media, such as crystallising, viscous, foaming or vaporing liquids, it removes the liquid completely through the tightly fitting piston that wipes the walls of the glass cylinder completely clean
- Unique wiping seal eliminates swelling and freezing of piston
- Locking the 3-way valve disables the dispensing function, preventing unintentional reagent flow and makes it possible to drain the system without removing the unit from the bottle
- The rapid prime system channels the reagent back into the bottle, eliminating reagent waste and increasing user safety
- Slide-and-lock volume adjustment allows an easy operation, the volume can be adjusted quickly and precisely and can be used for both left-handed and right-handed
- The discharge tube is turnable, making the bottle label visible at any time
- The telescope intake tube is easily adjustable, fitting reagent bottles without cutting
- PP-adapters for the most common bottle sizes are supplied with the instrument
- Autoclavable at 121° C / 250° F



Made in Germany

Specifications

Volume	Volume steps	Thread	Adapters GL	Accuracy %	Precision %
0.25 – 2.50 mL	0.05 mL	GL 32	28, 40, 45	0.6%	≤0.1%
0.50 – 5.00 mL	0.10 mL	GL 32	28, 40, 45	0.5%	≤0.1%
1.00 – 10.00 mL	0.20 mL	GL 32	28, 40, 45	0.5%	≤0.1%
2.50 – 25.00 mL	0.50 mL	GL 45	38, 40, 38/32	0.5%	≤0.1%
5.00 – 50.00 mL	1.00 mL	GL 45	38, 40, 38/32	0.5%	≤0.1%

Ordering Information

Cat. No.	Volume
CF2-1	0.25-2.5 mL
CF5-1	0.5-5 mL
CF10-1	1-10 mL
CF25-1	2.5-25 mL
CF50-1	5-50 mL