



DispensMate

Bottle-Top Dispenser

For safer and more efficient way to handle chemicals

Features

- Excellent chemical resistance, Inert and high strength components made of PTFE, FEP, BSG, PP
- Fully autoclavable at 121°C (only liquid accessible parts)
- Available in 4 dispensing volume ranges from 0.5mL to 50mL
- Easy to disassemble and clean for periodic maintenance
- Supplied with most popular adapters (S40, GL32, GL38, GL25, GL28)

Applications

DLAB bottle-top dispensers offer high precision and accuracy with ISO 8655 conformed calibration for use in areas such as pharmacology, biotechnology, healthcare, food and beverage, chemistry, environmental monitoring and academy&research.

- ① Easy-to-use volume adjustment
- ② Smooth piston design provides effortless dispensing experience
- ③ Easy-to-use closure cap protects user from exposure to reagent
- ④ Adapters to comfortably fit most laboratory reagent bottles

Specifications

Cat. No.	Volume Range	Graduation	Systematic Error		Random Error	
	mL	mL	μL	%	μL	%
7032100101	0.5-5	0.1	± 25	± 0.5	± 10	± 0.2
7032100102	1.0-10	0.2	± 50	± 0.5	± 20	± 0.2
7032100103	2.5-25	0.5	± 125	± 0.5	± 50	± 0.2
7032100106	2.5-30	0.5	± 150	± 0.5	± 60	± 0.2
7032200104	5.0-50	1.0	± 250	± 0.5	± 100	± 0.2
7032100107	5.0-60	1.0	± 300	± 0.5	± 120	± 0.2



Cat. No.	17400131	17400132	17400133	17400134	17400135	17400037	17400021	17100073	17100553	17100696	17100767
Accessories	GL32, Adapter, 45/32mm	GL38, Adapter, 45/38mm	GL25, Adapter, 32/25mm	GL28, Adapter, 32/28mm	S40, Adapter, 45/40mm	Reagent Bottle (Brown, 1L)	Filling tube (m)	Discharge tube(m)	GL45, adapter, 45mm	Discharge tube combination (adapter 25mL, 50mL)	Discharge tube combination (adapter 5mL, 10mL)