

DispensMate Bottle-Top Dispenser

Features

- Material of high chemical resistance.
- All parts that get in contact with liquid are made up of PTFE/FEP/BSG or PP.
- DispensMate works on positive displacement principle.
- Autoclavable at 121°C.
- Available in four different volume ranges: 0.5-5mL, 1.0-10mL, 2.5-25mL, 5.0-50mL
- Operating conditions:
 1. Vapor pressure max. 500mbar; 2. Viscosity max. 500mm²/s;
 3. Temperature max. 40°C; 4. Density max. 2.2g/cm³
- Easy to operate with volume adjustment slide.
- DispensMate is supplied with adapters of different sizes to fit with most common bottles.



Accessories

Cat. No.	Description
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17100553	GL45, Adapter, 45mm
17000069	S40, Adapter, 45/40mm
17400131	GL32, Adapter, 45/32mm
17400132	GL38, Adapter, 45/38mm
17400133	GL25, Adapter, 32/25mm
17400134	GL28, Adapter, 32/28mm
17400037	Reagent bottle (Brown, 1L, Optional)
17400021	Filling tube(m)
17100073	Discharge tube(m)

Specifications

Cat. No.	Volume range mL	Graduation mL	A \leq \pm		CV \leq	
			%	μ L	%	μ L
7032100001	0.5-5	0.1	0.5	25	0.2	10
7032100002	1.0-10	0.2	0.5	50	0.2	20
7032100003	2.5-25	0.5	0.5	125	0.2	50
7032100004	5.0-50	1.0	0.5	250	0.2	100