

Bottle-top dispenser Dispensette® S, Analog- adjustable Brand



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Product Data

The new Dispensette® S bottle-top dispenser combines innovative ideas with proven technology and makes dispensing safer and convenient.

Innovative product highlights at a glance:

- New discharge tube, with or without recirculation valve
- New valve system - no additional sealing rings required. This greatly facilitates cleaning and preparations for autoclaving.
- Simple priming by optimized flow channels
- Less dispensing force - especially with large volume instruments
- Safe volume setting with internal scalloped track (analog-adjustable instruments)
- Pivoted screw cap - does not disturb dispensing
- New instrument size 1 ml - digital and analog-adjustable models

Proven technology:

- Autoclavable at 121 °C
- Easy to calibrate and adjust in order to comply with ISO 9001 and GLP guidelines
- Easy to dismantle for cleaning
- Replaceable filling and discharge valve with safety bulb (locks when discharge tube is not assembled)
- The 360° rotatable valve block allows the bottle label to face the user
- Telescoping filling tube adjusts easily to different size bottles
- DE-M marking

Dispensette® S (red color-code): Ideal for dispensing aggressive reagents, including concentrated bases and acids such as H₃PO₄, H₂SO₄ (except e.g., HCl, HNO₃ und HF), saline solutions, as well as many organic solvents.

Model Analog-adjustable: Rapid and safe volume setting with new internal scalloped track. Simple calibration adjustment with a supplied tool.

Items supplied: Dispensette® S bottle-top dispenser, DE-M marking, with performance certificate, telescoping filling tube, recirculation valve and recirculation tube (optional), mounting tool and adapters of polypropylene.

Item No.	vol.	division	tol. \pm/%	V* <math><</math>%	execution	Price
2.4711.01	0,1 - 1 ml	0,02 ml	0,6	0,2	without recirculation valve	CHF 601.55
2.4711.02	0,2 - 2 ml	0,05 ml	0,5	0,1	without recirculation valve	CHF 601.55
2.4711.03	0,5 - 5 ml	0,1 ml	0,5	0,1	without recirculation valve	CHF 601.55
2.4711.04	1 - 10 ml	0,2 ml	0,5	0,1	without recirculation valve	CHF 601.55
2.4711.05	2,5 - 25 ml	0,5 ml	0,5	0,1	without recirculation valve	CHF 786.55
2.4711.06	5 - 50 ml	1,0 ml	0,5	0,1	without recirculation valve	CHF 864.65
2.4711.07	10 - 100 ml	1,0 ml	0,5	0,1	without recirculation valve	CHF 1'163.95
2.4711.08	0,1 - 1 ml	0,02 ml	0,6	0,2	with recirculation valve	CHF 693.45
2.4711.09	0,2 - 2 ml	0,05 ml	0,5	0,1	with recirculation valve	CHF 693.45
2.4711.10	0,5 - 5 ml	0,1 ml	0,5	0,1	with recirculation valve	CHF 693.45
2.4711.11	1 - 10 ml	0,2 ml	0,5	0,1	with recirculation valve	CHF 693.45
2.4711.12	2,5 - 25 ml	0,5 ml	0,5	0,1	with recirculation valve	CHF 880.80
2.4711.13	5 - 50 ml	1,0 ml	0,5	0,1	with recirculation valve	CHF 937.65
2.4711.14	10 - 100 ml	1,0 ml	0,5	0,1	with recirculation valve	CHF 1'243.70

More product images



* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

** Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

*** Further information such as technical information and safety data sheets can be found online in our eShop.

**** The PDF file was created on www.huberlab.ch on 06.05.2026 at 21:23 o'clock.

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