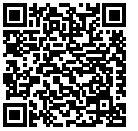




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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Hirschmann® Ceramus® Dispenser 0.4-2.0 ml

€416.00
plus VAT &
Shipping

Product Images



Description

High-precision bottle dispenser with a wide range of applications for dispensing almost all liquids.

Resistant special piston made of high-purity ceramic: no abrasion, no swelling and no thermal problems of the piston.

High-quality materials guarantee extremely high chemical resistance.

- user-friendly feedback system for fast venting without reagent loss
- fast and precise volume adjustment via locking adjustment ring
- easy handling during serial dosing due to ergonomic handle and excellent gliding properties of the dosing piston
- Combination of self-locking adjustment and permanently adjusted volume steps, no recalibration necessary
- conformity certified (according to annex 12 of the calibration regulations)
- free rotatability of the device
- guided discharge cannula prevents "snapping effect" of the dosing media
- Valves easy to clean and replace
- sterilizable up to 121°C, also completely assembled

Scope of delivery

Complete with screw thread A 45 mm, adapter for A 32, A 38 and S 40, 1 suction hose with union nut, 1 ejection unit, 1 assembly key.

With individual serial number and calibration certificate.

Additional Information

No.	NH-1308
Manufacturer (Brand)	Hirschmann
old neoLab article no.	3-0601
EAN	4058072336516
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Volume MAX	2 ml
Volume MIN	0.4 ml
Display (reading, setting)	analog
Dispenser properties	with certification with back metering valve
Functionality	mechanical
Model Bottle Top Dispenser	Hirschmann-ceramus
Division	0.05 ml
Scope of delivery	Hirschmann-ceramus® dispenser, bottle top adapter 1 x GL 32, 1 x S40, 1 x suction hose with union nut, 1 x ejection unit, 1 x installation wrench, operating instructions
Material valve spring	Stainless steel
Correctness at Vol. MAX	0.005
Type Bottle Top Dispenser	Dispenser (analog)
Type certificate	Calibration certificate from manufacturer Declaration of conformity (standardization)
Coefficient of variation at Vol. MAX	0.002
for thread/DM	GL 32 GL 45 S 40
adjusted to	"ex"

