

PRODUCT INFORMATION

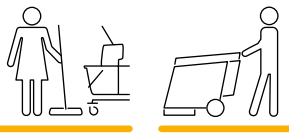
DOSING SYSTEM 14L PROMAX

Code 17342120 / 14 L per min.



- _ Suitable for one chemical product
- _ Saves time and money thanks to precisely adjustable mixing ratios
- _ Especially sustainable thanks to careful handling of resources
- _ Enhanced user safety since there is no exposure to concentrated chemicals
- _ Easy to use
- _ Installation of the dosing unit possible with multiple units

Application and area of use



- _ Ready-to-use solution
- _ Bucket
- _ Cleaning machines

Technical data

Housing: PP
Flow rate: 14 L / min
Pressure range: 1.5 – 9 bar
Dimensions (H x W x D): 220 x 100 x 120 mm
Weight: approx. 900 g

Dosing information

Measuring tip colour	Corresponds to	Product / Recommendation
Purple / lilac	approx. 40 ml / 10 L water	VermoFloor VermoTop
Aqua / turquoise	approx. 60 ml / 10 L water	VermoSan VermoZero
Yellow	approx. 80 ml / 10 L water	And many more

For further, detailed information on measuring tips and the corresponding dosages, see the leaflet "Dilution table - ProMax dosing system"

The dilution ratios specified are intended only as a guide. Varying factors such as the water flow / pressure, the distance of the product container from the inlet fitting and the viscosity of the product often require adaptations on site (possibly calibration).

Conversion to 5 L bag



- _ Cut the suction hose (1) to the desired length up to the 5 L bag.
- _ At the lower end of the suction hose (1), connect the small non-return valve (2) (arrow direction / flow direction to the unit) with the silicone tube.
- _ Insert the silicone tube (3) into the opened bag.

Important notes / maintenance of the dosing system

- _ Please always close the water supply / water tap completely after use.
- _ Clean the dosing system regularly.
- _ The tubes should be flushed with warm / hot water (maximum water temperature 70 °C).

For further information on the dosing unit, please refer to the operating instructions. The information corresponds to our experience and knowledge. No liability or corresponding claims can be derived from this.

I DOSING SYSTEM PROMAX

Dilution table

Tip colour	4 L / min model	14 L / min model
without tip	approx. 3000 ml / 10 L water	approx. 1200 ml / 10 L water
Grey	approx. 2900 ml / 10 L water	approx. 1150 ml / 10 L water
Black	approx. 2600 ml / 10 L water	approx. 1100 ml / 10 L water
Beige	approx. 2100 ml / 10 L water	approx. 800 ml / 10 L water
Red	approx. 1300 ml / 10 L water	approx. 450 ml / 10 L water
White	approx. 1100 ml / 10 L water	approx. 350 ml / 10 L water
Blue	approx. 900 ml / 10 L water	approx. 300 ml / 10 L water
Light brown	approx. 700 ml / 10 L water	approx. 200 ml / 10 L water
Green	approx. 500 ml / 10 L water	approx. 150 ml / 10 L water
Orange	approx. 400 ml / 10 L water	approx. 125 ml / 10 L water
Brown	approx. 300 ml / 10 L water	approx. 100 ml / 10 L water
Yellow	approx. 250 ml / 10 L water	approx. 80 ml / 10 L water
Aqua	approx. 150 ml / 10 L water	approx. 60 ml / 10 L water
Purple	approx. 100 ml / 10 L water	approx. 40 ml / 10 L water
Pink	approx. 50 ml / 10 L water	approx. 10 ml / 10 L water
Transparent	without hole	without hole

Standard measuring tips

Important information

Note: the indicated dilution ratios were determined at a pressure of 2.8 bar and a flow rate of 20 L / min. The dilution ratios specified are intended only as a guide. Varying factors such as the water pressure, the distance of the product container from the inlet fitting and the viscosity of the product often require adaptations on site (possibly calibration).

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