

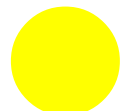
FONTANILLA VITAL F-3

WATER PURIFIER



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FONTANILLA VITAL F-3 WATER PURIFIER

Area of application: In the household for healthier drinking water, for daily use in the kitchen, for the preparation of drinks, for cooking, etc.

Function: The **FONTANILLA VITAL F-3 water purifier** consists of a silver-impregnated activated carbon filter combined with a resin mixture for water softening.

- The silver-impregnated activated carbon filter retains any mechanical contamination, odours, and most bacteria and chemicals (e.g. chlorine at 99,9%).
- The silver impregnation prevents a contamination of the activated carbon filter and provides an additional bactericidal effect.
- The resin retains up to 60% of the lime that is dissolved in the water and thus prevents limestone deposits in the household to the greatest possible extent.

Mounting: The **FONTANILLA VITAL F-3 water purifier** can either be fixed to the wall or set up in a detached position.

Connection: The **FONTANILLA VITAL F-3 water purifier** is equipped with a flexible hose and an adaptor, and screws directly onto the water tap.

Technical data:

- Flow rate at an operating pressure of 3 bar: 2.5 litres/minute
- Max. particle retention of the filter: > 25 μ
- Max. operating temperature: 45°C
- Min. water pressure in front of the device: 0.5 bar
- Max. water pressure / bursting pressure: 6 bar / 12 bar
- Max. lifetime of the filter: 1 year
- Weight: 1.75 kg

Maintenance:

- The resin for water softening should be regenerated with 50g of salt about once per month.
- The silver-impregnated activated carbon filter must be replaced after approx. one year.

Distributor: SANOSIL Ltd. Eichthalstr. 49, CH-8634 Hombrechtikon, Switzerland

Guarantee: 1 year from date of delivery

Our operating instructions both oral or written are based on extensive tests. Our advice is given to the best of our existing knowledge but is not binding insofar as their application and the storage conditions lie beyond our direct control. The description of the products and details of the properties of the compounds do not subsume any liability for damage. Otherwise, our usual conditions of delivery and payment apply.