

# FILANO DROPS

WATER MARK REPELLENT PROTECTIVE DETERGENT



- GLASS
- GLASS MOSAIC
- GLAZED CERAMIC
- MIRRORS



## WHAT IT'S FOR

- Cleans and protects glass surfaces making them hydrophilic, the water runs off without leaving limescale residues.
- Ideal for shower cabins.

## ADVANTAGES

- Easy to apply, does not require rinsing as it leaves no smears, eco-friendly.
- Can be used for routine maintenance of taps, steel elements and plexiglass.
- Its acid-free formula makes it suitable for use on or near acid-sensitive materials.
- If used regularly, no other anti-limescale products are required.

## HOW TO USE IT

**No dilution required: ready to use.**

### Application:

Spray **FILANO DROPS** on the surface while holding the bottle in a vertical position at roughly 20-30 cm from the application point. Wipe with kitchen paper or a soft dry cloth to spread the product evenly. Leave to dry. The shower can be used immediately.

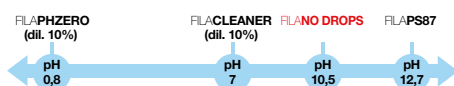
For best results, **FILANO DROPS** should be used regularly for maintenance. If the surface to be treated with **FILANO DROPS** contains visible traces of limescale, it should first be cleaned using **FILAVIA BAGNO**.

## Packaging

500 ml bottles with spray nozzle (trigger):  
12-piece cartons.

<b>WARNINGS</b> <ul style="list-style-type: none"><li>• Keep out of reach of children.</li><li>• Do not disperse into the environment after use.</li></ul>
<b>TEMPERATURES</b> <p>Storage temperature: from 5° to 30° C The product should be applied to materials with temperature between 5° and 30° C.</p>
<b>CONTAINS</b> <p>non-ionic surfactants below 5%</p>

<b>LABELLING</b> <p>No safety and risk labelling or instructions are required, as the product is not classified as hazardous under current regulations.</p> <p>Safety data sheet available on request.</p>	<b>TECHNICAL FEATURES</b> <p><b>Appearance:</b> liquid <b>Colour:</b> transparent colourless <b>Odour:</b> slightly alcoholic <b>Density:</b> 0.998 kg/l <b>pH:</b> 10,5</p> <p><i>This information is the result of our most up-to-date technical know-how and is based on ongoing laboratory research and testing. Nevertheless, for reasons beyond our control, any suggestions always require appropriate analysis, testing and monitoring. Fila shall not accept any responsibility for improper use of its products.</i></p>
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