FILANO DROPS

ANTI-WATER DROP PROTECTIVE DETERGENT





- SHOWERS
- **GLASS**
- GLASS MOSAIC
- GLAZED CERAMIC
- MIRRORS



WHAT IT'S FOR

- It cleans and protects glass surfaces, making them hydrophilic* so that water droplets slide off without leaving residues.
- Ideal for shower stalls.
- * A hydrophilic surface is similar in its make up to that of water molecules.

ADVANTAGES

- Easy to apply, does not require rinsing as it leaves no streaks and is eco-friendly.
- It can be use for everyday cleaning of faucets, stainless steel, Plexiglass, and plastic.
- It is a non-acid formula which makes it suitable on or close to acid-sensitive materials.
- Regular use of FILANO DROPS will keep the surface clean and it will prevent the need to use antilime scale detergents.

HOW IT'S USED

Ready for use: do not dilute.

Application:

Spray FILA**NO DROPS** onto the surface from a distance of about 20-30 cm (8-10 inches) keeping the bottle upright. Wipe with paper towel or a soft dry cloth to spread the product evenly.

Leave to dry. The shower can be used immediately. For best results we recommend regular use of the FILANO DROPS. If the surface being treated already has limescale residues, we strongly recommend cleaning it first with FILAVIA BAGNO anti-limescale before using FILANO DROPS.

Packaging

500 ml (16.9 fl oz) bottles with spray trigger in box of 12.

PRECAUTIONS

- Keep out of reach of children.
- Do not disperse into the environment after use.

TEMPERATURE

Storage temperature: between 41° F (5° C) and 86° F (30° C). Must be applied to material at temperatures between 41° F (5° C) and 86° F (30° C).

LABELLING

CAUTION: MAY IRRITATE EYES. Keep out of the reach of children.

EYES CONTACT: Flush with running water for 15 minutes, get medical assistance if irritation develops. Skin contact: Wash with water and remove contaminated clothing and clean before reuse.

TECHNICAL INFORMATION

Appearance: transparent liquid Color: transparent colourless Odour: slightly alcoholic Density: 0.998 kg/litre pH: 10.5

The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary tests and check. Fila accepts no liability for improper use of its products.

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