FILA**NO 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 FILA**NO DROPS** will keep the surface clean and it will prevent the need to use anti-lime 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 FILA**NO DROPS**. If the surface being treated already has limescale residues, we strongly recommend cleaning it first with FILA**VIA BAGNO** anti-limescale before using FILA**NO 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.