

# **GLASS PROTECT**

High-quality nano-coating for making glass surfaces water-repellent

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## Product description

Glass Protect is a nano-coating based on silicon dioxide and forms an invisible water-repellent layer on glass.

Glass Protect prevents limescale and gives an easy-to-clean surface that is also dirt-repellent.

# Use

Class Protect has been specially developed for application on glass surfaces.

Class Protect is widely used on windows, shower cubicles, mirrors and many other glass surfaces.

# Characteristics

- Easy application
- Very economical in use
- Invisible after drying
- Indoor and outdoor use
- Cives an easy-to-clean surface

### Technical data

Odour: Alcohol
Colour: Colourless
Specific weight: 0,85 kg/L
pH: Not applicable

Flashpoint: 18°C

# Application conditions

Ambient temperature: maximum 30°C, minimum 10°C substrate temperature: maximum 30°C, minimum 10°C

Relative humidity: maximum 85%

# Instructions

- Clean the surface with MAVRO CLASREINICER and thoroughly rinse with water and dry the surface afterwards.
- Apply Class Protect on a clean lint-free microfiber cloth.
   Apply to the surface with a polishing motion and polish until the product is dry.

# Drying

Water resistant: 2 hours Dry: 4 hours

# Packaging

# Consumption

Consumption is 20-50 m2/L

# Practical information

Do not mix or dilute with other product

# Storage

Can be kept for at least 12 months in original unopened packaging.

Store in a cool, frost-free place. Keep out of reach for children.

### Health and safety

Flammable liquid and vapor. Wear suitable gloves, protective clothing and safety glasses. If in doubt, always consult the safety data sheet or our R&D department.





# Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

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