

SIOXGEL

Professional Kit

WATER REPELLENT TREATMENT
FOR GLASS SURFACES

INSTRUCTION
FOR USE



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"EASY TO CLEAN"
KIT TREATMENT
FOR GLASS SURFACES

PRODUCT FEATURES.

SIOXGEL treatment uses an advanced patented Italian nanotechnology, finding application on most surfaces consisting of silica, such as glass, ceramics, porcelain and granite.

The product forms a thin protective layer on the surface that chemically bonds to the glass, sealing it from dirt, limestone and impurities.

Over time, the treated surface will be easier to clean and more resistant to various types of chemical stresses.

The nanotechnology on which the product is based guarantees the following characteristics:

- Ease of cleaning on glass, ceramics, natural granite (stone), porcelain and most silica-based surfaces;
 - UV stability;
 - Extra protection against limestone and soap deposits.
- The treatment significantly reduces the amount of scale deposit on the surface, making it significantly easier to remove; It is not a self-cleaning treatment.

COMPOSITION

Mixture of silicon compounds in isopropyl alcohol solution.

WARNINGS

Flammable product. Store in a cool, ventilated place in the tightly closed container. Keep away from light and heat sources. Keep out of the reach of children. Do not use for purposes other than indicated.

APPLICATION METHODOLOGY

The kit is suitable for all silicon-based surfaces such as glass, granite, porcelain and ceramics. CAUTION: The product is not suitable for sandblasted glass surfaces. Before applying the product to the entire surface do a small test on a hidden and/or poorly visible part of the surface.

1. Clean and dry the surface to be treated thoroughly.

WARNING: Any residual dirt or halo that is not well removed cannot be removed once the treatment is applied. It is recommended to remove any lime residue with warm water and vinegar.

2. Make sure that any product used for cleaning is completely removed. Before application we recommend that the room be well ventilated while the product is being used.

3. Apply to the surface to be treated through the spray dispenser and immediately spread over the surface using the cloth provided until the surface is dry and free of halos. Proceed by small areas until the entire surface to be treated is covered. Wait at least 12 hours before wetting the surface with water. Wait at least 72 hours before using chemicals to clean the glass.

MAINTENANCE

Care and maintenance of the treatment should be done with appropriate products. Warm water and mild soap (possibly a little vinegar) applied with a soft sponge will be sufficient for cleaning the crystal.

Do not use powdered cleaners or abrasive media. Bleach, acetone, various solvents, particularly aggressive products or products containing silicone should be avoided.

In order to preserve and prolong the life of the treatment, it is recommended if possible to always dry the shower enclosure after use, and use a soft wet microfiber cloth to remove residual lime scale and dirt.