

SOLID SURFACE

FEATURES

Solid Surface consists of a combination of several natural minerals and high-performance polyester resin. The discreet presence of various mineral granules, in different sizes and colours, reinforces the material appearance typical of Solid Surfaces.

The compact, hygienic, flame retardant and non-porous surface is durable and easy to clean with common household cleaning products.

The color of Solid Surface is homogeneous throughout the entire thickness of its mass: thanks to this, small cuts, scratches and burns of cigarettes can be easily removed to restore the product original beauty (even in the presence of particularly deep cuts or engravings, in which case we suggest you contact a specialist craftsman).

USE & MAINTENANCE

Solid Surface is a long-lasting, hard-wearing material, but, just as all fine materials, it may be damaged if used improperly.

For the easy maintenance and long-lasting use of Solid Surface washbasins or tops, we are listing below a few recommendations that will ensure the long-lasting and trouble-free use of the product you purchased:

General Maintenance/finger prints

Clean the surface using warm water and a mild detergent on a soft damp, non-abrasive, cloth or sponge. Rinse with warm water on a soft cloth and dry using a soft cloth. In the case of fingerprints or particularly greasy hands, clean with a soft cloth moistened with alcohol or degreasing agent.

Stains of hard water

Clean using a descaling detergent (e.g. vinegar, VIAKAL®, CIF®, descaler). Rinse with warm water on a soft, non-abrasive cloth and dry using a soft cloth.

Other stains (marks, lipstick, grease, food)

Clean using a non-abrasive ammonia detergent. Rinse with warm water on a soft, non-abrasive cloth and dry using a soft cloth.

Stubborn stains (small cuts, scratches)

Use an abrasive detergent (e.g. VIM®, AJAX®) on an abrasive sponge (e.g. SCOTCH-BRITE®). Rinse with warm water on a soft cloth and dry using a soft cloth. In case particularly deep cuts, use the "Maintenance kit" 01RS supplied on request, or use sanding paper in sequence 180 - 240 - 320. Finish with SCOTCH-BRITE®.

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LIMITS OF USE

TEMPERATURE

Solid Surface resists extreme temperatures quite well, it is however suggested to protect it in case of direct contact with high temperature sources (e.g.: using a pot mat).

STAINS

Solid Surface is a non-porous material and therefore does not absorb stains easily. However, the entity of possible damage depends on how long the contact with the staining agent persists. It is therefore recommended to immediately remove all stains.

AGGRESSIVE PRODUCTS

Some particularly aggressive chemical products such as disinfectant fluids (e.g. tincture of iodine), strong acids (e.g. concentrated sulfuric acid), ketones (e.g. acetone), chlorinated solvents (e.g. chloroform) or combinations of solvents (e.g. varnish removing products) may stain or damage Solid surfaces. In case of accidental contact with the above products, immediately remove all traces or residues.

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