

LHM

INTERIØR



Dekton

by Cosentino

Dekton is a 100% natural material, produced with the best minerals nature can offer.

Cleaning and Maintenance for worktops

Due to Dekton's very low porosity, the new ultra compact surface DEKTON by Cosentino is a surface highly resistant to stains caused both in the home, such as chemicals, making it ideal for use as a kitchen worktop or work surfaces.

For the daily cleaning of DEKTON by Cosentino, the use of Q-Action along with a soft scouring pad is recommended, if this product is not available. The best option is using water and a neutral soap, it is important to rinse with a clean, damp cloth (preferably microfiber) in good condition.

Four colours with a polished finish, it is recommended to dry the surface with a paper or clean cotton cloth after cleaning (to be confirmed).

Although DEKTON by Cosentino offers high resistance to aggressive chemicals, such as bleach, acids, etc. however extreme caution is recommended when using these products and ensure that contact time on the surface is as short as possible.

Cleaning stubborn stains

Of the two finishes of DEKTON available, the matte finish is not affected by any common household product, making it practically impossible to stain.

On the other hand the polished finish also has high resistance to stains, but it may stain when it comes into contact with a highly coloured, aggressive or adhesive substance for more than 24 hours .

In these cases. It is advisable to use more specific products such as; Cream detergents with abrasive particles or solvents (e.g. acetone or universal solvent).

Possible staining agents such as cleaning products recommended in each case are indicated in the table below.

As acidic cleaner, acidic products and descalers can be used etc, for alkaline products, basic cleaning product, ammonia etc., for solvents, products such as universal solvents, thinner, turpentine , acetone , alcohol, etc and as oxidant, products such as hydrogen peroxide or diluted bleach.

Cleaning products

STAIN	CLEANING PRODUCT
Grease	Alkaline detergent/solvent
Dye	Solvent
Rust	Acid
Limescale	Acid
Wine	Alkaline detergent/solvent
Pneumatic rubber	Solvent
Ice cream	Alkaline detergent
Resin/enamel	Solvent
Coffee	Alkaline detergent/solvent
Candle wax	Solvent
Cement residue	Acid
Plaster	Acid
Epaxy adhesive	Solvent
Cola soft drink	Oxidant
Fruit juice	Oxidant
Tar	Oxidant
Nicotine	Solvent/oxidant

Precautions

Avoid direct contact with the metal parts of electric griddles, hobs or ovens which, due to incorrect installation, might directly touch the material.

Avoid direct contact with naked flames.

Do not polish the surface.

Do not cut directly on the surface with ceramic knives, as they are of a similar hardness.

Avoid very hot sources such as fireplaces, chimneys, barbecues, etc.

In the case of Dekton xgloss, avoid.

Do not use scouring pads made of metal or with abrasive particles.

In the case of Dekton Xgloss, do not cut the surface directly.

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