

DEKTON

INFORMATION ON THE MATERIAL

MATERIAL

This product consists of more than 20 natural minerals. The raw materials used in the manufacturing process are also used to produce quartz, glass and ceramics. In an innovative technological process, Dekton reproduces in a few hours what nature needs several millennia to do.

Pressed at 25,000 tons, the material is compressed to such an extent that it meets the highest demands. The fibreglass reinforcement provides additional stability, making your table top an exclusive outdoor furnishing.

PROPERTIES

Dekton's characteristics make it a unique material offering outstanding quality and the best technical features.

- high scratch resistance
- high UV resistance
- frost and dew resistance
- high level of color-fastness
- abrasion resistance
- high level of stain resistance
- high level of form stability
- high level of fire and heat resistance

Due to the different colour structures of Dekton differences can occur between the sample or exhibit and your new table top.

This typical characteristic of the product is no reason for complaint, but underlines the natural appearance of this material. Our material samples are a cut-out and not 100 % representative of a larger table top.

CARE AND STORAGE

Because it is practically free from pores, the table tops have a highly resistant surface that is both resistant to household stains and resistant to chemicals.

We recommend using water and a neutral cleaning agent for cleaning.

For stubborn stains caused by products that cannot be removed with normal cleaning – or if the surface was in contact with substances for a long period of time – specialized cleaners such as a scouring agent, acetone or other universal solvents should be used.

In addition, we recommend our STERN wicker and textilen detergent.

Never use metal scouring pads or attempt to polish the surface.

PRECAUTIONARY MEASURES

Despite the impact-resistant surface, avoid impacts and shocks to the edges and corners.

Avoid direct contact with very high temperatures from chimneys, grills, etc.

Cutting the surface with a ceramic knife should also be avoided, since these have a hardness similar to the Dekton surface.

We recommend using a STERN protective cover and storing the table top in an area where it will not be exposed to snow and breaking ice, to prevent damage from falling icicles. The cover should be sufficiently ventilated so that condensation does not form. A plastic wedge is suitable for this purpose as a spacer.

When delivering or transporting the table top, never lift it by its exterior front face. Instead, always use two persons and lift by the long side edges.

The table top may only be transported vertically. It will be exposed to vibrations if moved horizontally. This may result in cracks or breakage.