

DEKTON

Dekton is a sophisticated mix of raw materials that are used to manufacture glass, materials in porcelain and quartz surfaces. A special technology (sintering) combines all of these elements into an ultra-compact slab.

Stain resistant

Dekton is completely stain resistant. Even the most stubborn stains, such as wine, coffee, felt-tip and rust stains, can be easily removed from the surface. Since Dekton has an extremely low porosity and does not contain any resin, it can withstand chemical substances. Drops or splatters of everyday household chemical substances, such as bleach, drain cleaner or oven degreasers, will not damage Dekton.

Daily care

Your countertop can be cleaned with just water and possibly a mild soap.

Cleaning stains

Cleaning agents such as Cif Cream (for greasy stains) or organic vinegar (for lime build-up) work well on stubborn stains. Do not use scouring agents or scouring sponges on Dekton XGloss. These could affect the polished layer.

Precautionary measures with use

- Do not cut directly on the surface with a ceramic knife. It has been manufactured from a material with the same hardness as the worktop.
- Dekton is a material with a very compact mass, which means that it is just as sensitive as other stone materials to damage due to impact. Be careful not to bump hard objects (pans, for example) against the edge of the worktop. This could lead to irreparable damage.
- Never sit or stand on the countertop.
- Prevent a shock effect by placing extreme heat on the worktop. Always use a trivet under hot pans.



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