

CARE AND CLEANING

senosan® AM1800TopMatt AF

THE PRODUCT

The high-quality surface of senosan® products must be covered by the self-adhesive protective film applied to it (blue, translucent) **until the product is put into service** — that is, until daily use begins in the kitchen or bathroom. This protective film must stay on the surface **throughout the entire processing and installation procedure**.

Prolonged storage of panels with the surface protection film (**longer than 6 months**) under UV light is not permitted. Once the protective film has been removed the surface is ready for use; no additional polishing is required.

To maintain the high quality of senosan® surfaces — especially the **deep matt** appearance — over the long term, a few care and cleaning instructions must be observed.

For additional surface care we recommend **SENO MATT SURFACE CLEANER**. Spray it onto the surface and spread it with a well-moistened cotton cloth. After 30 seconds, polish the surface with a well-moistened cotton cloth.

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- Do not use aggressive cleaning agents, in particular no solvent-based or grease-dissolving cleaners. Water or a diluted soap solution is ideal.
- Do not use furniture polish or wax-based cleaners. These can leave a sticky film on the surface and destroy the matt appearance.
- Do not use abrasive cleaning agents, as they can permanently damage the product surface.
- Do not use scouring pads, aggressive cleaning sponges or similar cleaning aids.
- Ideally use soft cleaning aids — cotton cloths or soft sponges — that have been thoroughly cleaned beforehand. When removing mineral soiling such as grains of sand, the cleaning aid must be rinsed continuously. Microfibre cloths should be washed at 60 °C at least once before use.
- Clean stains as quickly as possible — they are far easier to remove while fresh.
- Never use a steam cleaner.
- Regularly wiping the senosan® surface with a well-moistened cotton cloth under light pressure has proven effective in preventing the build-up of dust and other airborne particles. Let the thin moist layer that remains evaporate on its own — do not wipe the surface dry.

IMPORTANT

The surfaces of senosan® products are resistant to many chemicals. In case of doubt, the suitability of any other cleaning agent should be tested on a sample piece — or in a less visible spot.

GOOD NEWS FOR YOUR FURNITURE

senosan® — a surface like real glass

If you are looking for premium quality for furniture or kitchen production, here it is. senosan® GLASS is available with a high-gloss or matt surface in 9 stock colours — black 81122 further extends the colour palette of this product line.

senosan® bioplastics and senosan® ECO for greater sustainability

Senoplast and Senosan are taking another step towards reducing their CO₂ footprint and achieving carbon neutrality. Alongside the already available senosan® ECO furniture foils, made largely from processed plastic recyclates, bioplastics under the senosan® ECO-B brand extend the ecological product range.

Both companies are following a path of emission reduction in which raw materials from renewable sources replace fossil-based ones right from the start of the production process. The required ISCC Plus certification has been carried out and receipt of the certificate confirmed.



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