



CARE AND CLEANING

senosan® acrylic surfaces AM1700X(U) as well as backing material

PRODUCT

The high-quality surface of **senosan®** products has to be covered by the applied, self-adhesive, protective film (blue transparent) up to the time of usage, which means up to the point of everyday use in the kitchen or bathroom. Therefore this protective film must stay on the surface during the whole processing and installation process. Extended storage time of the panels with surface protection film (> 6 months) and UV light is not permitted.

After removing this protective film, a thin, coating-like polish film in the form of a slightly grisly, cloudy surface structure can be seen on the acrylic surface. This structure image is to be wiped off with a clean cotton or microfiber cloth and the brilliant high-gloss surface shows itself in full shine.

In addition to cleaning, the specified finish also preserves the high-gloss quality, as the "sealed" surface prevents scratches and scuff marks from occurring. Any slight scratches that already exist can be removed with a suitable polish if necessary.

To ensure that the high quality of **senosan®** surfaces, in particular the brilliant, high-gloss impression and the scratch-resistant surface, is retained over a long period of time, the recommended care and cleaning instructions must be observed.

We recommend **SENO GLOSS SUPERPOLISH** for additional care of the surface. On request, we can also refer to other approved products.

REPAIR

If scratches occur on the surface during daily use, the following repair options are recommended:

- Superficial scratches can be easily polished out with polish.
- In the case of deeper scratches and damage, the effect can be significantly reduced by polishing.
- Apply the polish with a fine cotton or microfiber cloth and then polish off carefully.

CARE AND CLEANING INSTRUCTIONS

- » The **senosan®** acrylic surfaces are comparable in appearance and gloss to piano lacquer. In order to maintain the beauty of these surfaces over the long term, they must also be treated and cleaned with care and attention.
- » We recommend cleaning **senosan®** acrylic surfaces and backing material (balancer on the panel) only with a soft cotton or microfiber cloth soaked in diluted soapy water or wiping them with a gentle polish. Water or moisture generally has an antistatic effect. Dust and dry dirt can be removed from the surface with a soft cleaning cloth.
- » Microfiber cloths are "strengthened" in the manufacturing process and have an aggressive, scratchy feel. This can cause fine scratches on the surface, even with careful use. Therefore, it is recommended to wash microfiber cloths at least once at 90 °C before use.
- » No aggressive cleaning supplies, especially no ones that contain solvents or fats, should be used.
- » Abrasive cleaning agents and scouring agents can damage the surface and therefore must be avoided.
- » Never use steel wool, scrubbing pads, aggressive (hard) cleaning sponges, for cleaning purpose.
- » Remove stains as quickly as possible, this makes them much easier to remove.
- » Never use steam cleaners.
- » Avoid standing water and other liquids, these can cause permanent damage.
- » When cleaning off adhesive or sealing residue from the **senosan®** surfaces, care must be taken to use cleaning agents that do not harm or chemically damage the surfaces. This also applies to **senosan®** backing material (balancer).

NOTE

Even though the surface of **senosan® is highly resistant to chemicals, in case of doubt, resistance and suitability with the cleaning agent should be checked on a sample surface (or not visible spot).**