

Skyline Design Adhesive Smart Film Maintenance and Cleaning Guidelines

The following information is a generic guide only:

Routine Cleaning

Manual cleaning of the window from the glass side to remove accumulated dust or fingerprints is possible using glass cleaning products that do not contain vinegar, hydrofluoric, or phosphoric acid. You can use everyday home-use window cleaning materials.

To clean the window from the smart film side, use a dry soft cloth only.

It is not recommended to use dry erase markers on the films surface as the ink can stain the film surface if dried. If such a use has been done, make sure to clean it directly after use.

Process

1. Do not spray water or cleaning solutions directly on the film surface.
2. Do not use chemical cleaning materials to clean the film's surface.
3. Do not use hard accessories or sharp tools, such as steel wool, metallic sponge, or knives as they may damage the film surface.
4. Do not try to peel the film from the glass.

Warning

- If you notice a defect in the film, you must disconnect it from the power source immediately, and contact Skyline Design's support team.
- Do NOT use any silicone substance that is not approved by Skyline Design.
- Do NOT make any alterations to the system's electric wiring.
- Do NOT clean the film when it is hot or under direct sunlight.
- Do NOT allow the cleaning solution to penetrate the glass rim or gasket or profiles.
- Do NOT use cleaning material that contain hydrofluoric or phosphoric acid, as they might dissolve the surface of the glass.
- Do NOT use abrasive, powder-based, itch pads, or other harsh materials to clean the film.
- Do NOT lean or stick any object on the film surface.
- Avoid bringing the glass through extreme temperature changes, as this might result in a thermic cracking of the glass.
- Do NOT spray hot water on cold glass, or cold water on warm glass.
- Avoid using glue or stickers that might stain and harm the surface of the film.

Additional comments

- To avoid possible damage due to prolonged exposure to moisture, it is recommended to use sealing tape on the sides of the film.