

Cladding Cleaning Guide

Initial Cleaning Preparation

Once all sheets and joints are installed, allow sufficient time for the adhesives/sealants to fully cure prior to cleaning. Begin by removing the protective film from sheets and profiles and clean all surfaces with an anti-static solution or anti-static cleaning wipes. This is required as the sheets may have static build up, therefore any dust in the atmosphere will adhere to the surface of the sheets.

GLOSS AND SATIN WALL CLADDING

Regular Cleaning

When cleaning the sheets, we recommend using a soft cloth with a mild soap/detergent. The temperature of the water or cleaning solution should not exceed 60°C. To reduce the build-up of static, we recommend cleaning the sheets with an anti-static solution or anti-static cleaning wipes. For stubborn stains, we recommend using an alkaline cleaner in combination with a soft cloth. Pressure cleaning with hot water may be used. However, to prevent damage, ensure that the pressure nozzle is a minimum of 2 feet (600mm) away from the sheets surface. Please be aware some cleaning products containing abrasives or solvents may adversely affect the sheets. A regular cleaning programme is recommended and may be developed to suit the usage and traffic of the area. For general use in hygienic environments, we recommend thoroughly cleaning the sheets at least once per week.

DECORATIVE WALL CLADDING

Regular Cleaning

In order to maintain the product in good condition, regular cleaning may be permitted using suitable household cleaning agents. The abrasive resistant coating gives improved protection against chemical attack.

- Use lukewarm water to rinse and soften dirt
- A solution of lukewarm water and ordinary household cleaner or mild soap for cleaning
- A sponge or soft cloth should then be used to gently remove dirt and grime
- Ethyl alcohol or white kerosene may be used sparingly to remove paint and other such substances

However, do not:

- Scrub the sheet with brushes or sharp implements
- Use squeegees
- Use harsh solvents for prolonged periods of time, other than those listed, or any abrasive cleaners
- Avoid cleaners of a highly alkaline composition

Always finish by rinsing with clean water.