

Maintenance information – Glass surfaces

In order to insure the quality of our products it is very important that the glass surfaces are properly maintained. Glass surface has an open structure. When dirt or residue adheres on the glass surface there is a possibility that this will enter the glass pores. Therefore it is very important to clean the glass surface regularly and prevent long-lasting dirt or residue on the glass surfaces.

When do you need to clean the glass surfaces

- When dirt and residue appears

How do you clean the glass surface

- Begin with soaking the glass surface with clean water and soap solution to loosen dirt or residue.
- Use a mild, non-abrasive window washing solution.
- For applying the soap solution use a brush, strip washer or other non-abrasive applicator.
- After applying the soap solution use a squeegee to remove all the cleaning solution.
- Also remove the cleaning solution from the window gaskets, sealants and frames.

Attention:

- Be ensure that no metal parts of the cleaning equipment touches the glass.
- Be ensure that no abrasive particles are trapped between the glass and the cleaning materials.
- Before cleaning all windows, just clean one window to test the influence of the cleaning solution on the glass surface.

- Clean the glass surface when dirt and residue appear
- Use clean water and a mild non-abrasive window cleaning solution
- Use a squeegee to remove the solution
- Remove the cleaning solution off the window gaskets, sealants and frames
- Start cleaning at the top and then continue to the lower levels
- Remove the cleaning solution before drying



- Don't use scrapers of any size or type
- Don't use abrasive cleaning solutions or materials
- Don't allow metal parts of cleaning equipment to contact the glass surface
- Don't clean the glass when the glass surface is dry
- Don't start cleaning without rinsing excessive dirt and residue

