

CLEANING AND AFTERCARE

Once the glass is installed, you should make provisions to ensure that glass surfaces are protected from possible damage caused by the construction practices of other trades. Special care must be taken during the initial cleaning, cleaning during the construction period, or when glass surfaces are severely soiled in order to prevent glass damage caused by abrasive contaminants.

Great care MUST be taken to ensure that the electrical connections to the glass do not become wet during this procedure. Caution must be taken to ensure that any remaining abrasive materials do not become trapped between the glass surface and the squeegee; otherwise the glass surfaces may become scratched.

The glass should then be cleaned with a clean, soft, grit free cloth and a mild, non-abrasive, non-alkaline cleaning solution. Excess water should be removed from glass immediately.

For routine cleaning, use a conventional window washing solution and water. Uniformly spray the cleaning solution or apply it with a clean, soft, grit free applicator and rinse thoroughly on the glass side of smart glass. The glass surface should then be wiped dry with a clean, grit free cloth.

Do not allow any metal or hard parts of the cleaning equipment to have direct contact the glass surfaces.

Only once this has been carried out should the film surface be cleaned with Soft IPA wipes and/or a PH neutral, **non-abrasive** liquid glass cleaning product applied sparingly with lint free, clean, soft cloth.