



MAINTENANCE AND CLEANING:

Glass-Clad Polycarbonate:

Once security glass is installed, the glazing contractor should make provisions to ensure the security components are protected from possible damage caused by the construction practices of other trades.

Take special care during the initial cleaning, the construction period or when glass surfaces are severely soiled. This prevents glass damage caused by abrasive contaminants. First, flush glass surfaces with clean water to remove as many contaminants as possible. With the glass surfaces still heavily wetted, carefully work a squeegee from top to bottom removing excess water. Ensure that any remaining abrasive materials do not become trapped between the glass surface and rubber squeegee: otherwise, the glass surfaces may become scratched.

Then clean the glass with a clean, soft, grit-free cloth and mild, non-abrasive, non-alkaline cleaning solution. Rinse immediately with clean water and remove any excess water from the glass surfaces with the squeegee.

For routine cleaning, use mild soap or detergent and lukewarm water.