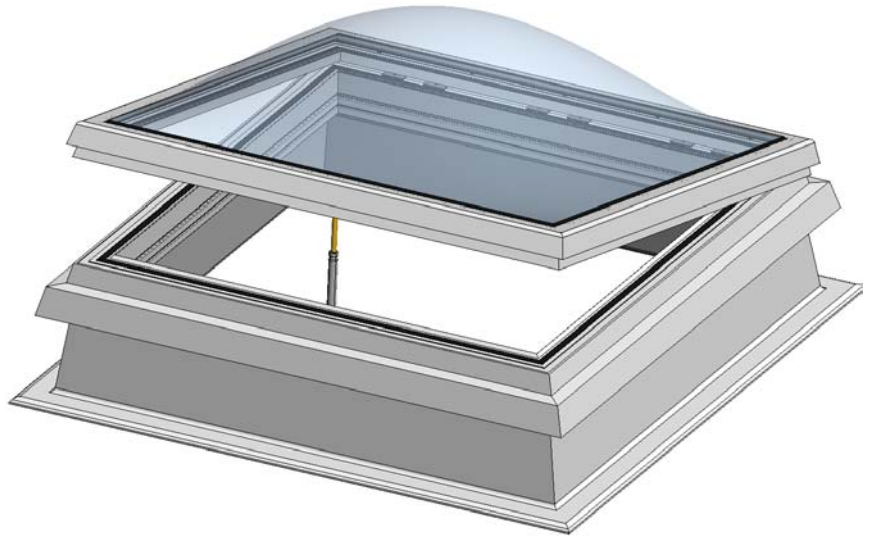


Maintenance of Mardome Polycarbonate Rooflights

Mardome rooflights are manufactured using Marlon FSX polycarbonate. This material is produced with co-extruded UV barrier to eliminate degrading of the plastic from exposure to sunlight.

However, reduced light transmission will occur as a result of air pollution and accumulation of airborne particles on the rooflight surface.

Periodic cleaning is therefore necessary to maintain the light transmission and optical clarity of any glazing material. Polycarbonate, however, must be cleaned with some care as it is not resistant to all cleaners and the surface can be easily marked.



The recommended cleaning procedure is as follows:-

- make up a solution of lukewarm water and ordinary household cleaning detergent or a mild soap and use this to wash the rooflight
- a sponge or soft cloth should then be used to gently remove dirt and grime
- rinse with clean lukewarm water and repeat washing if necessary
- after final rinse dry off with a soft cloth

Note.

1. Never scrub Marlon FSX with brushes, abrasive materials or sharp tools
2. Never use strong alkali cleaners or abrasive cleaners
3. Never steam clean and only use low pressure if pressure washing
4. Never use acetone, petrol, benzene, or solvents containing Butyl Cellosolve or Isopropanol

It is advisable to test the suitability of any cleaner on a sample piece of Marlon FSX first.