

**99% of installations of true self-cleaning glass are problem free. However, have you installed any self-cleaning glass that isn't working as expected?**

The self-clean coating is produced on state-of-the-art coating plants, and rarely is the source of any issue. More likely are external factors, such as contamination on the face of the glass, stopping it working. This can be many causes, from tree sap, to heavy dust or silicone (during the installation process).

Below is a useful video, illustrating the effect on the glass when the external face has been contaminated with silicone. The glass no longer 'sheets' but forms 'beads'. This is one of the most common causes of issues with installations incorporating self-cleaning glass.

For a video on the subject, click [HERE](#).

