

Cleaning window film



CLEANING TIPS

- ☐ Your film is made of strong polyester and has a tough scratch resistant coating. Although tough, it can be easily damaged by abrasive, sharp or metallic instruments.
- ☐ Use an ammonia-free window cleaner or a mild detergent, diluted with water, and a soft cloth.
- ☐ DO NOT clean film for 30 days after installation.
- ☐ DO NOT use ammonia based window cleaners or products.
- ☐ DO NOT use scourers, brushes or abrasive products.
- ☐ DO NOT use suction grips, adhesive glue, tape or any similar products.
- ☐ NEVER use a plastic squeegee when cleaning a window with film, only use a rubber one

No cleaning for thirty days

To maximise the life of your window film, please follow these instructions for proper care and maintenance.

Thirty days after installation you can clean your window if desired.

A soft, damp chamois or microfibre cloth is recommended for general cleaning. Use a mild dishwashing liquid for removal of greasy marks. Do not use abrasive cloths, brushes or powder on the film. Do not use ammonia based or other strong cleaning products.

To avoid scratching the film do not use bristle brushes, abrasive scrubbing sponges, or any cleaning materials that may have been contaminated with dirt particles, and avoid washing the interior and exterior windows with the same cloth.

Some brands of paper towels are coarse enough to put fine scratches in the film – even films with a scratch resistant, protective hard coat finish. While these scratches may be too thin to be seen at the beginning, they can damage the polished look of the film over time.

A few small particles or “points” may remain. They are generally visible only from the outside and are inherent to film adhesives. These points or light reflections do not affect the heat, glare or fade reduction performance of the film in any way.

A slightly hazy or milky appearance caused by water between the film and the glass will be evident for several days after application. As will some air bubbles. Don't be concerned – this will disappear over time as the water dries.

Film installation is rarely done in a completely dust-free environment, so small dirt particles and fibres can be trapped under the film. Such inclusions are concurrent with industry best practice if unobtrusive and small in number.

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