

IMPORTANT FACTS ABOUT THE MAINTENANCE AND CARE OF YOUR WINDOW FILM INSTALLATION

As with all products containing an adhesive system, a drying time is necessary in the achievement of a proper bond to the window. During this process some changes may be observed. So that you will understand these changes, we would like to note some of them for you. They are normal and should be expected to occur.

INSTALLATION POINTS TO BE AWARE OF:

- Do not wash your windows on the application side for 30 days. This is to ensure enough time for the bonding period (usually 30 to 60 days depending on film type and thickness).
- The installation can look hazy or cloudy for a few days. Do not be alarmed. Optical clarity will be restored after the first few days of bonding.
- All water bubbles will dry out but a few small particles or points may be apparent when dry. These points, generally seen from the outside, are very tiny and are inherent in the use of an open air environment installed product. (See chart below for typical cure times)

Film thickness in mils	Film thickness in microns(μ)	Typical Cure Time (days)
Up to 4	Up to 100	30
4 to 8	100 to 200	60
8 to 12	200 to 300	90
Over 12 but not more than 17	Over 300 but not more than 425	140

- The slight border around the edge is an installation requirement and must be there to allow for proper drying of the film and to prevent small dust particles from siphoning back under the film. It may be more or less visible depending on your frame and the film type installed.

CARE AND MAINTENANCE OF YOUR WINDOW FILM:

Cleaning your window film - You may use any non-abrasive window cleaning method as well as any ammonia based solution (Windex[™] or Glass Plus[™]). A soft cloth or squeegee is the advised method.

The following is not recommended or warranted:

- Bristle brushes
- Paper towels
- Newspaper
- Scotch tape
- Suction cups

For any other questions or additional information please call 800-479-6292 or email us at customercare@climatepro.com.

Thank you for your film purchase and welcome to the ClimatePro family!