

Cleaning instructions

Window Film Cleaning & Curing Explanation

Do not clean or touch window or film surfaces for 45 days

Q. How should my windows appear after installation?

A. You may see what resembles air bubbles or imperfections in the film, however in reality what you are seeing are moisture pockets that typically dissipate within 90 days. Drying times may exceed 90 days depending on the amount of direct sunlight the windowpanes receive. Leaving the heat/AC on for extended periods may accelerate curing times. Exterior window applications may take longer. Once the windows have thoroughly cured you can expect excellent clarity.

Q. How long will it take for the film to properly cure?

A. It may take up to 90 days for the film adhesive to properly cure, at which point you can expect maximum benefit.

Q. What type of cleaner should I use on my window film?

A. General rule of thumb... BLUE is BAD – GREEN is GOOD. So, any window cleaner that is blue in color and/or contains ammonia should not be used. Any cleaner that is green in color and/or contains vinegar is acceptable. Several window cleaner manufacturers produce vinegar-based cleaners that are readily available. Bottom line do not use a cleaner that contains ammonia or alcohol. Utilize soft clothes and/or lint free paper towels only. If a squeegee is utilized, please be sure it is new and constructed from soft rubber etc. Do not use abrasive cleaners.

Please note: Installing glass protection is not an exact science, to that extent, the films adhesive is prone to attracting particles such as lint, dust, fine hair, etc. Our installers will do their absolute best to minimize this occurrence, however there are no guarantees expressed or implied.