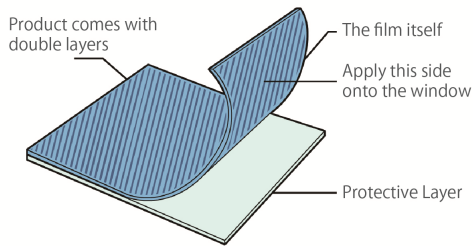


Window Film Installation

Product Information



* The protective layer is completely transparent.

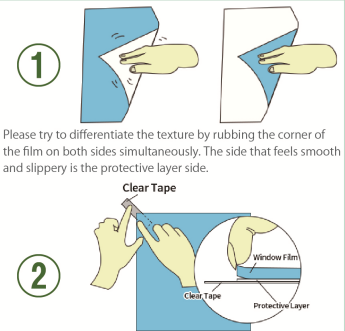
IMPORTANT

1. Please ensure the glass surface is properly cleaned prior to installation to prevent film peeling in the future.
2. For accurate positioning and smooth application, it is recommended to thoroughly spray the glass with water. It is also preferred that two people work together on this task.

Essential Tools



How to remove the protective layer



Place a piece of clear tape onto the protective layer and firmly press it with your finger. Use the tip of your nail to pick at the window film itself (not the protective layer) until both layers are separated.

Installation Instructions

1 Measure the size of the window



Measure the window from the rubber seal on the window frame. Cut the window film, leaving a 0.5 in excess on all edges.

2 Peel off the transparent protective layer



Carefully peel off the protective layer from the window film, then spray water onto the window film.

3 Apply the window film onto the glass



Clean the glass thoroughly to remove any dust. Then, spray the window with a lot of water. Align the top edge of the film with the top edge of the glass and apply it flat. You can stretch the film slightly during installation for precise application.

4 Spray the applied film with water again, and use a squeegee to remove any air bubbles



After the film has been properly applied, spray water onto it. Use a rubber squeegee to slowly push the water and air bubbles from the center to the edge, following the direction of the arrow.

5 Trim off any excess film



After carefully positioning the film, trim off any excess film by leaving a few millimeters of gap between the rubber seal and the film. Use a squeegee to remove water and air bubbles left.

6 Finished



Wipe the water off the window frames and the floor. The task is done.

Frequently Asked Questions

Q. Is there any risk of thermal cracking when installed on a double-pane window?

A. If the film is installed in an area that receives a lot of direct sunlight year-round (e.g., equatorial regions), wire mesh glass or double-pane windows may absorb too much heat, causing surface temperatures to rise too high, potentially leading to thermal cracking.

Q. Can it prevent window condensation?

A. The main purpose of this film is not to prevent condensation. It can reduce condensation, but it does not prevent it.

Q. Do you have any care and maintenance advice after installation?

A. Do not clean it with a dry towel; instead, use a moist, soft towel for cleaning. Clean dirty parts of the film with pH neutral detergent (1-2% concentration) and rinse with water to remove detergent residue. Please avoid using alkaline or acidic detergents or organic solvents on the film.

Lifetime

When applied indoor

◎ Applied on vertical surface: around 10 years

◎ Other than vertical surfaces: around 3 to 5 years

* Window films are made of organic materials and will deteriorate over time, eventually requiring replacement.

The above-mentioned lifetime is a rough estimation of the lifetime based on the films' past performance and testing.

Please Note

1. This window film is designed for indoor application. If applied outdoors, the film's lifespan will be significantly reduced, and it may easily peel off due to bad weather conditions.
2. The film may peel off in environments with temperatures below 41°F or during the winter.

● Privacy Protection ● UV Blocking ● Heat Insulation ● Energy Saving ● Home Decoration ● No Sticky Glue