

Cling2 PE Clear / Cling2 PE White

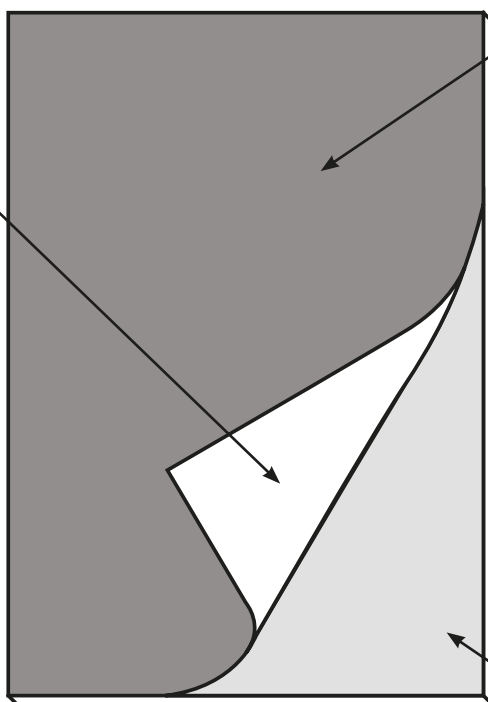
Cling2 PE Clear and Cling2 PE White are highly plasticised PVC films without adhesive that cling to any clean and glossy surface by static self adhesion, especially on glass.

These films are economical in use as they can be easily removed, yet used again and again, and they leave no adhesive residue.

Some features:

Sticks securely, leaves no residue, easy to apply, reusable.

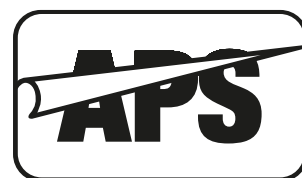
High quality, weatherproof, Pthalate free PVC .
Both sides stick if the printed graphic does not cover the entire surface.



Heavy backing paper, which gives excellent handling properties.

Made in the UK, distributed by All Print Supplies Ltd.

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All Print Supplies

Cling2 PE Clear / Cling2 PE White

Printing

These products can be printed using Eco-Solvent, Solvent, Latex, UV, Screen and Offset inks. Media is designed to cling to smooth inert surfaces such as glass.

For use on other surfaces we always recommend a test application.

The ink used in printing will 'sit' on top of the media, so it will change the cling properties of the media.

Use the guide below to select the best method of application.

As a rule it is always best to check first!

For applications applied on the inside of a window and viewed from outside, through the glass

Ink: Eco-Solvent, Solvent or Latex

Cling2 PE White: Print image as normal and apply printed side directly onto the glass surface.

For use when image covers less than 25% of the surface.

Cling2 PE Clear: Print image in reverse, laminate printed image with a standard white gloss PVC film, if needed, and apply unprinted side of **Cling2 PE Clear** directly onto the glass surface. For use with full range of ink coverage.

All prints must be left to outgas before handling.

For applications applied on the inside of a window and viewed from outside, through the glass

Ink: UV curable, Screen or Offset

Cling2 PE White: Product not suitable for use in this application.

Cling2 PE Clear: Print image in reverse, laminate printed image with a standard white gloss PVC film, if needed, and apply unprinted side directly onto the glass surface.

For use with full range of ink coverage.

All prints must be left to outgas before handling.

For applications applied on a window and viewed from the same side

Ink: Eco-Solvent, Solvent, Latex, UV, Screen or Offset

Cling2 PE White: Print image as normal and apply unprinted side directly onto the glass surface. For use with full range of ink coverage.

Cling2 PE Clear: Print image as normal and apply unprinted side directly onto the glass surface.

For use with full range of ink coverage.

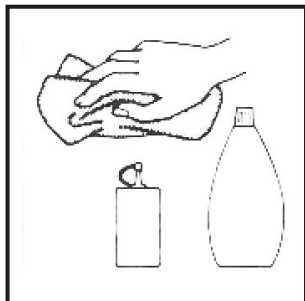
All prints must be left to outgas before handling.



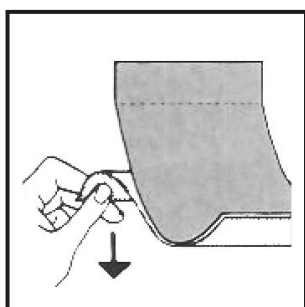
Cling2 PE Clear / Cling2 PE White

Application Methods: Dry Method

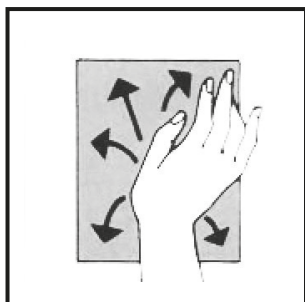
For small *Cling2 PE Clear* and *Cling2 PE White* stickers:



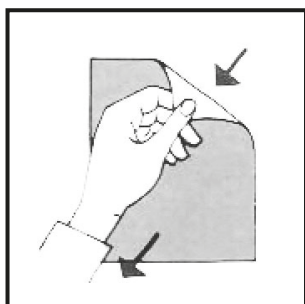
1. Carefully clean the application surface from dust and other contamination with **Avery Dennison Surface Cleaner**. Surface must be smooth to ensure a good bond.



2. Peel off the backing paper and press the sticker firmly onto the desired surface.



3. Use a hard rubber roller or a damp cloth to ensure airtight bond.



4. The sticker can be easily removed.
It can even be reused if its surface is kept clean.

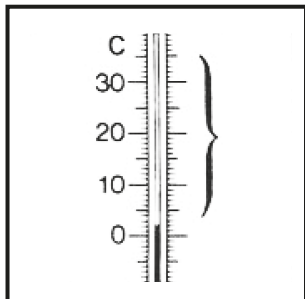
Occasionally, when a large *Cling2 PE Clear* or *Cling2 PE White* sticker is to be applied, air can be trapped causing blisters.

This can be avoided if this **floating method** is used (see next page).

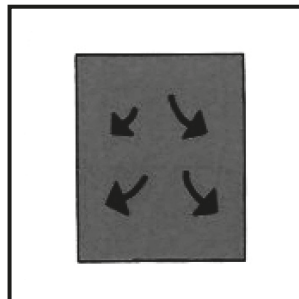
Cling2 PE Clear / Cling2 PE White

Application Methods: Floating Method

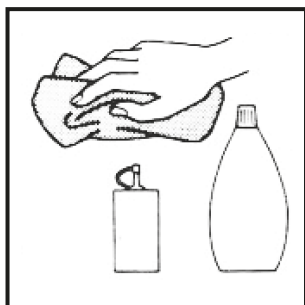
For large *Cling2 PE Clear* and *Cling2 PE White* stickers:



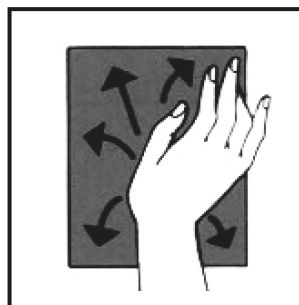
1. Min. application temperature: 5°C (35°F).



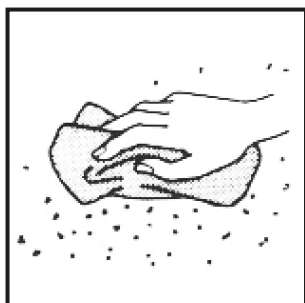
5. Remove any air bubbles and solution by pressure with a squeegee or rubber roller, beginning at the top edge.



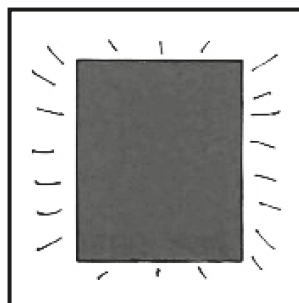
2. Carefully clean the application surface from dust and other contamination with **Avery Dennison Surface Cleaner**.



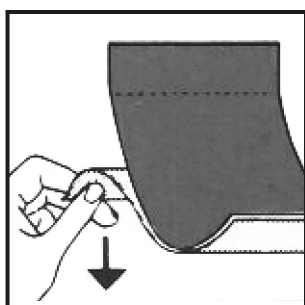
6. Re-squeegee the sticker with firm overlapping strokes from the centre outward toward each edge to ensure airtight bond.



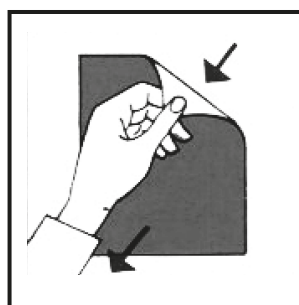
3. Wet the application surface using **RAPIDTAC** or **RAPIDTAC II**.



7. Dry entire area with a wash-leather or a clean cloth.



4. Peel off the backing paper and smooth the sticker into position before the solution dries.



8. The sticker can be easily removed. It can and even be reused if its surface is kept clean.