

Window Clings & Stickers

Technical Specifications

Application Instructions

To apply your window clings and stickers:

- Clean your surface and ensure it is free of dirt.
- Moisturise the glass before applying.
- Peel the liner off gently while installing.
- Position the film so it is properly aligned.
- Working from the middle of the graphic to the sides, use a squeegee to remove air bubbles.
- To reposition or remove, slowly peel off the surface.

Additional Information

Materials Information

140 Micron Transparent Cling Vinyl

A premium transparent PET-based film with a 140 micron thickness, offering a lightweight yet durable finish. The low-tack, adhesive-free surface allows for easy repositioning and clean removal, making it perfect for temporary or reusable window displays. It is resistant to most mild acids, alkalis and salt solutions and has a shelf life of up to 12 months.

76 Micron Transparent Adhesive Sticker Film

A high-quality clear monomeric vinyl with a 3.0 mil (approx. 76 micron) thickness, providing a flexible yet durable finish. Coated with a solvent-based pressure-sensitive adhesive, it creates a strong, reliable bond to glass and other smooth surfaces. Designed for long-term indoor and outdoor use, it offers up to 3 years durability while maintaining a crystal-clear appearance.

Shape	Squared Corners Square corner stickers are cut to a straight-edged shape with sharp 90° corners. Custom Shape Custom shape window stickers are cut to the outline of the design, giving complete freedom over the final look.
Viewing Direction	Facing Outside This will ensure the artwork is visible externally from outside the window. Facing Inside This will ensure the artwork is visible internally from inside the window.
Sizes	Finish size is customisable: Minimum – 210 x 148mm Maximum – 2000 x 1000mm
Sustainability	Window clings are manufactured from transparent PVC-free PET film, offering a more environmentally conscious alternative to traditional PVC-based window graphics. Window stickers are produced using transparent monomeric vinyl with a solvent-based adhesive. Recycling and disposal options may vary depending on the material and your local facilities, so please check with your recycling provider for guidance.