

EDGESURE EDGE SEALING APPLICATION INSTRUCTIONS

RE/SQUEEGEING & RE/HEATING

Before applying EdgeSure, ensure all film edges and overlaps are firmly bonded to the substrate. Re-squeegee the edges and overlaps with firm, even pressure to maximise contact between the graphic film and substrate.

Where the film manufacturer's installation instructions call for post-heating, complete the required post-heat step before applying EdgeSure. Use the temperature and method specified for the film being installed. Pay particular attention to edges, recesses, curves and other areas where lifting is more likely.

APPLYING EDGESURE TO FILM EDGES

Confirm the application area is clean, dry and free of dust, grease, oil, wax, polish and other contaminants. Always test EdgeSure on an inconspicuous area first to confirm surface and film compatibility.

Position EdgeSure so the tape bridges the film edge, with sufficient contact on both the graphic film and the surrounding substrate. Apply the tape progressively along the edge and press firmly into place with a clean squeegee. Avoid stretching the tape during application.

Where practical, apply EdgeSure as one continuous strip. Ensure exposed film edges are fully covered with no gaps. At joins or overlaps, finish each section neatly and apply firm pressure across the full tape width.

TIP: Work in short, controlled sections and re-squeegee the tape after placement. Good pressure helps the pressure-sensitive adhesive make consistent contact with both surfaces.

AUTOMOTIVE AND FLEET APPLICATION

For automotive and fleet graphics, EdgeSure can be applied to exposed or overlapped edges where the graphic may be subject to regular water, cleaning or environmental exposure. Typical areas include perforated window graphics, digital print films, wrap films, signage films and other exposed graphic edges.

EdgeSure is designed to help protect finished graphic edges and reduce the likelihood of lifting caused by water ingress or environmental exposure at the edge.

CONFIRM ADEQUATE ADHESION AND INSPECT

Temperature and humidity can affect the adhesion of pressure-sensitive graphic films and tapes. Follow the film manufacturer's recommended application conditions and allow adequate bond build before placing the finished graphic into demanding service.

Complete a final inspection in good lighting. Check that all EdgeSure tape is fully bonded, all film edges are secure, and there are no lifted areas, bubbles, creases or gaps. Re-squeegee any area that requires additional pressure.

CLEANING AND MAINTENANCE

Hand washing with a vehicle-specific detergent is preferred for wrapped vehicles and finished graphics. Use a non-abrasive cleaner and avoid harsh chemicals that may affect the film, adhesive or sealed edge.

- Use detergent designed for vehicle washing
- Avoid abrasive cleaners and brushes
- Avoid cleaners containing waxes or polishes over the sealed edge
- Use a pH-balanced cleaner where practical
- Do not use household dishwashing detergents
- Take extra care around graphic edges when using pressure-washing equipment and follow the film manufacturer's cleaning guidance

REMOVAL

If EdgeSure needs to be removed, lift one end and peel the tape back slowly at a low angle. Take care not to damage the underlying graphic or substrate.

Any remaining adhesive residue may be cleaned with isopropyl alcohol (IPA) or a suitable surface or adhesive cleaner. Always test the cleaner on an inconspicuous area before use and follow the cleaner manufacturer's instructions.