# **Application Guide**

**ReTac Clear PET** 

# For Windows



#### Please Read Carefully

Make sure you understand all guidelines before applying the graphic. Test a small sample on the intended surface for at least 48 hours to ensure compatibility. For large/multi-panel graphics, use experienced installers. You must independently determined the suitability of this product for your intended application.

### Tools Recommended

Lint-free cloths Cleaning solution or wipes Window scraper Soft edge squeegee

#### Suitable Surfaces

Glass Walls Smooth, flat surfaces

### **Unsuitable Surfaces and Paints**

Textured surfaces Chalky or sandy substrates Wipeable paints Acrylic / Perspex

## Surface Preparation

- Remove dust and dirt with a lint-free cloth.
- Ensure the glass is smooth, clean, and dry.
- Any debris can prevent proper adhesive flow and cause air pockets.

## **Applying the Graphic**

- 1. Acclimatize the graphic by unrolling it on a clean, flat surface.
- 2. Measure and mark the area for application using measuring tools and masking tape.
- 3. Peel back the release liner about 4 inches, exposing the adhesive.
- 4. Position the graphic and press the adhesive onto the surface.
- 5. Begin from the top edge, using firm, overlapping strokes with a squeegee from the center outwards
- 6. Continue to remove the liner and apply the graphic in 8-inch increments.
- 7. Apply enough pressure for a strong bond between the adhesive and substrate.
- 8. Any bubbles can be removed by lifting the graphic and reapplying.
- 9. Give the edges an additional squeegee to ensure good adhesion and avoid lifting.

## **Other Considerations**

- Water is not required for the graphic application; using water may result in failure of the adhesive.
- Never apply a graphic below the minimum application temperature.
- ReTac products are designed for clean and easy removal, though results may vary depending on the substrate and preparation. A test is always recommended.
- For larger and more complex graphics, an experienced applicator/installer is recommended.

