

## **ELECTROSTATIC STICKER APPLICATION**

### **APPLICATION SURFACE:**

Static cling films can be applied to a variety of surfaces, such as glass, plastic, chrome, and high gloss smooth painted surfaces.

### **SURFACE PREPARATION:**

For proper adhesion, surface must be clean and dry. This product will not adhere properly to grease, oil, and dirt. Clean the surface with the below methods:

- Methylated spirits can be used to remove oil or grease.
- Mild soap or detergent with warm water and soft cloth will clean the surface prior to application.
- An ammonia based window cleaner must be used on all glass surfaces.

**APPLICATION TEMPERATURE:** For best results, application surface and materials should be at 5 degrees Celsius or above.

### **APPLICATION METHODS:**

- Prepare a wetting solution containing approx 1 teaspoon of household detergent per 2 litres of cold water.
- Remove the decal from the liner and lay the decal on a clean, flat surface with the side up which will be adhered to the surface.
- Flood the application surface with wetting solution. (Alternate method—wetting solution can be sprayed directly on the substrate.)
- Place the cling in contact with the application surface. The wetting solution will allow the decal to be slid across the application surface for positioning purposes.
- Once the film is in position, roll the water out, working from the centre of the decal to the edges. Use a rubber roller or a squeegee.
- Use paper towels to blot any excess moisture. Rub the edges to ensure the cling has adhered properly.
- After 24 hours the window may be washed, but do not use a squeegee.

### **REMOVAL:**

This product can be easily be removed and reused. Decals must be stored on the liner in a clean and dry environment.

### **REUSE:**

When reusing decals, if adhesion seems low, dip decals in warm water to increase adhesion, then apply.