

# Window Graphics Exterior Mount Solutions

## White Printable Films

### DuraVinyl 252 | 3.4 Mil

- Matte White Ultra Low Tack Adhesive
- Wet or dry installation For Short Term Applications
- Minimum recommended installation: 60°F
- Laminate recommended

### DuraVinyl 253 | 3.4 Mil

- Matte White
- Removable, Medium Tack Adhesive
- Wet or dry installation to windows
- Laminate recommended

### DuraVinyl 352 | 6 Mil

- Matte White
- Low Tack Adhesive
- No laminate required

## Clear Printable Films

### DuraVinyl 262 | 3.5 Mil

- Gloss Clear
- Removable Low Tack Adhesive
- Economical Solution
- Dry apply to windows

### DuraVinyl 263 | 3.5 Mil

- Gloss Clear
- Removable, Moderate Tack Adhesive
- Will not fog
- Wet application to windows



### Digital Window Graphics (Wincos UV)

- Optically clear interior window film for use with UV inks
- Clear and distortion free presentation Residue free removal | Available in permanent or removable adhesive
- Scratch Resistant Surface recommended for door installations | UV Protection Available
- Minimum 1 Year Outdoor Expected Life

## Perforated Window Films

### ImageVue | 8 Mil

- Gloss Clear
- Removable Low Tack Adhesive
- 65/35 Perforated Hole Pattern Premium "retail" vinyl
- Expected outdoor life up to 3 years

### EconoVue | 8 Mil

- White Perforated PVC For retail windows, doors, decals
- High Performance Acrylic Adhesive Residue free removal
- Available in 60/40, 70/30, 80/20 perforated hole patterns
- 1 Year Outdoor Expected Life

### ClassicVue | 8 Mil

- Matte White Ultra Low Tack Adhesive
- 50/50 perforated hole pattern. Premium "transportation" vinyl
- Expected outdoor life: Up to 3 Years
- Laminate with Quality Premium Cast Gloss

# White Adhesive Fabric

## Fabjet II

- Ultra Removable Adhesive Backed Polyester Fabric
- Opaque Print Surface Water Resistant and OBA Free
- Compatible with solvent, eco-solvent, UV curable and latex printer | Easy application
- Suitable for outdoor promotional applications on windows, doors, bus shelters, sign boards and other flat surfaces.