# **ViziPrint**®

# Impress White

Our printable window film is designed for trouble-free installation of graphics on glass surfaces. ViziPrint® Impress White utilizes hybrid adhesive technology that creates a strong bond in both high and low temperatures without leaving residue behind. This adhesion technology also eliminates bubbling and is unaffected by moisture. Since it uses a mechanical bond to gently adhere images to windows, the glass stays clear and graphics stay bright whenever ViziPrint® Impress White is repositioned and re-applied. The film is ideal for high quality decals, signage and retail window advertising.

- IDEAL FOR INTERIOR & SHORT TERM OUTDOOR PROMOTIONS
- EASY TOOL & BUBBLE FREE APPLICATION
- CAN BE REMOVED WITHOUT LEAVING **ADHESIVE RESIDUE**

Ultra White



(Eco) Solvent Latex UV



Hybrid **Adhesive Technology** 

Widths up to 54 in





# BEAUTIFULLY DISPLAY VIVID GRAPHICS



**Smooth Flat Surfaces** 

Retail Displays

Window Graphics

**Decals & Stickers** 

Certified for **HP Latex Inks** 







# Impress White

ViziPrint® Impress White is a 4.6 mil (115µ) ultra white PET film with a hybrid adhesive technology that is protected by a clear, 1 side siliconized release liner. Its hybrid adhesive technology creates a strong bond in both high and low temperatures without leaving residue behind, eliminates bubbling and is unaffected by moisture. ViziPrint® Impress White can be re-positioned and re-applied multiple times and removes cleanly up to 3 years after installation.

- IDEAL FOR APPLICATIONS ON GLASS AND OTHER SMOOTH, FLAT SURFACES
- IDEAL FOR INTERIOR & SHORT TERM **OUTDOOR PROMOTIONS**
- CAN BE USED ON ELECTRONIC EQUIPMENT, SUCH AS TV SCREENS, IPAD/TABLET DISPLAYS AND COMPUTER MONITORS, AS WELL AS REFRIGERATORS, GLASS DISPLAY CASES.

### **INSTALLATION RECOMMENDATION**

Wet or dry installation will work for ViziPrint® Impress White. Please see ViziPrint® Impress White installation instructions for further details. The surface must be clean and smooth and free of defects before application.

#### PRINTING RECOMMENDATIONS

- Handle material with care prior to printing; use gloves to avoid fingerprints.
- Printing temperature should be 59-86°F (15-30°C) with 30-60% humidity.
- Set printer to highest print setting for
- optimal print quality.

  If mounting on glass or backlit substrates, evaluate color density of the print on a window or in transmitted light.

# TECHNICAL SPECIFICATION

#### PRODUCT STRUCTURE

Film Ultra White PET **Adhesive** Hybrid Adhesive Technology Siliconized 1 Side PET **Release Liner** 

#### PRODUCT CHARACTERISTIC

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|-----------------------------|--|
| Film Thickness              | 4.6 mil (115μ)   |
| Outdoor Durability          | 2 Years (ink dependent;<br>see warranty for more details)  |
| Application Temperature     | >23°F (-5°C)   |
| Service Temperature Range   | -4°F to 248°F<br>(-20°C to 120°C)                          |
| Stretching Temperature      | 140°F - 176°F (60°C - 80°C)                                |
| Melting Temperature         | 498°F (259°C)  |
| Shelf Life                  | 2 years  |
| Storage Conditions          | 59°F to 72°F (15°C to 22°C);<br>50 - 55% Relative Humidity |



## To place an order or for more info, contact your local sales rep:

## **Northern CA**

**Doug King** 408.701.7202

Central/SouthernCA/Hawaii

Sommer Della Bitta 916.947.2602

# **Southern CA**

Dereck Cruz 626.201.8932

#### Washington/Oregon

**Chuck Vandervort** 206.235.4191 **Pam Pare** 503.317.6759 **Destinee Vaughn** 503.713.1368

