

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 re-positioned 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

5
mil
Ultra
White
PET


Gloss



(Eco) Solvent
Latex
UV



Hybrid
Adhesive
Technology



Widths up to 60 in

YEARS DURABILITY
3

INTERIOR

YEARS DURABILITY
2

EXTERIOR*

BEAUTIFULLY DISPLAY VIVID GRAPHICS



APPLICATIONS

Smooth Flat Surfaces

Retail Displays

Window Graphics

Decals & Stickers



Certified for
HP Latex Inks

DRYTAC®
ADHESIVE SCIENCE

www.drytac.com

Impress White

ViziPrint® Impress White is a 125µ (5 mil) 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 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.

For more information, performance and warranty guidelines please contact your local Drytac office.

© 2019 Drytac Corporation. E&OE.
All other trademarks are the property of their respective owners.

TECHNICAL SPECIFICATION

PRODUCT STRUCTURE

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

PRODUCT CHARACTERISTIC

Film Thickness	5 mil (125µ)
*Outdoor Durability	2 Years (ink dependent; see warranty for more details)
Application Temperature	>23°F (-5°C)
Service Temperature Range	-4°F to 248°F (-20°C to 120°C)
Shelf Life	2 years
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity

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.

DRYTAC®
ADHESIVE SCIENCE

Europe

Filwood Road,
Fishponds,
Bristol, BS16 3RY,
United Kingdom
bristol@drytac.com
Tel: +44 (0) 117 958 6500

Canada

30 Driver Road,
Brampton,
Ontario, L6T 5V2,
Canada
toronto@drytac.com
Tel: +1 800.353.2883

USA

5601 Eastport Boulevard,
Richmond,
Virginia, 23231,
USA
customerservice@drytac.com
Tel: +1 800.280.6013