

Polar®

Blockout UV

Polar® Blockout UV is an opaque printable block out film ideal for two-sided window graphics and other block out layer needs . To create eye-catching two-sided window graphics, simply combine Polar® Blockout UV with a reverse printed clear print media, such as Drytac's SpotOn® Clear Gloss or Polar® Dynamic Clear or for a non-PVC solution, pair with Drytac Zero's ReTac® Clear PET. Polar® Blockout UV's high opacity prevents graphics from showing through on the other side when using as a cover up graphic or label.

- **CREATE DOUBLE-SIDED WINDOW GRAPHICS WITHOUT THE NEED FOR INK LAYERS OR WHITE INK.**
- **IDEAL FOR APPLICATIONS WHERE PREVENTING GRAPHIC SHOW-THROUGH ON OTHER SIDE IS NEEDED.**

PRODUCT CODE: PBUV

2.0 mil Opaque White Polyester (PET)  Gloss



UV



White Permanent Acrylic Pressure-Sensitive Adhesive



Widths up to 54 in



7 YEARS DURABILITY INTERIOR & EXTERIOR (with matching overlamine)

CREATE EASY, TWO-WAY WINDOW GRAPHICS



APPLICATIONS

- Two-Sided Window Graphics
- Smooth Glass Surfaces
- Point Of Sale Graphics
- Decals & Stickers



www.drytac.com

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Polar® Blockout UV is a 2.0 mil (50µ) highly opaque layered white PET film with a gloss finish. It is coated with a white pressure-sensitive, permanent aqueous acrylic adhesive which is protected by a 50# siliconized PE coated release paper. Polar® Blockout UV is designed for use as two-way window graphics, cover-up labels and decals that require high opacity stock.

- **POLAR BLOCKOUT UV IS A NON-PVC SOLUTION, OFFERING A MORE ENVIRONMENTALLY FRIENDLY OPTION TO SATISFY THE RISING DEMAND FOR SUCH PRODUCTS FROM ALL CORNERS OF THE MARKET**

Installation Recommendations:

Please refer to the Polar Blockout UV Application Guide for more details.

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

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TECHNICAL SPECIFICATIONS

PRODUCT STRUCTURE

Film	Opaque Gloss White Polyester (PET)
Adhesive	White Permanent Acrylic Pressure-Sensitive
Release Liner	50# Siliconized PE Coated

PRODUCT CHARACTERISTICS

Film Thickness	2.0 mil (50µ)	3.0 mil (75µ)
Adhesive Layer	1.0 mil (25µ)	
Outdoor Durability	7 Years (ink dependent and with matching overlaminate)	
Application Temperature	-4°F (-20°C)	
Service Temperature Range	-49°F to 230°F (-45°C to 110°C)	
Shelf Life	2 Years	
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity	



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