

# 10 Mil Water-Resistant Blockout Display Film



Get the excellent image quality and brilliant color you expect from a polyester at a more competitive price point with 10 mil Water-resistant Blockout Display Film. This blended film is constructed with a center layer of polyester that's sandwiched between two polypropylene layers. The dimensionally stable material is water- and curl-resistant, and the blockout layer hides the support structure of pop-up and retractable banner stands when the graphics are displayed.

Compatible with all water-based dye, pigmented and latex inks.

Laminating is optional, but recommended to protect the image from physical damage and to decrease image fading.

Benefits	Applications	Customers
<ul style="list-style-type: none"><li>• Water and curl resistant</li><li>• Quick drying with matte finish</li><li>• Recommended for longer-term graphics</li></ul>	<ul style="list-style-type: none"><li>• Roll-up displays</li><li>• POP graphics</li><li>• Indoor banners</li><li>• Posters</li><li>• Billboards</li><li>• Trade show displays</li><li>• Bus and subway advertising</li><li>• Hanging signage</li></ul>	<ul style="list-style-type: none"><li>• Large Format Print Service</li><li>• Design Firm/Ad Agency</li><li>• Exhibit houses</li><li>• In-House * Bottling</li><li>• Federal Government</li><li>• Schools</li><li>• Sign Companies</li></ul>

**SPECIFICATIONS**

Material Type	PP + PET + PP
Applications	Roll-up displays, POP displays, indoor banners, posters, billboards, trade show displays, and bus subway ads
Product Benefits	Water-resistant, brilliant color, blockout, no curl, quick dry, no yellowing and double-side printable with latex inks
Weight	235 GSM
Thickness	10 Mil
Finish	Matte Finish Laminating is optional. In order to protect the image from physical damage and to decrease image fading, an overlamine is recommended. Allow image to dry completely prior to handling and laminating.
Opacity	99%
Color	White
Ink Compatibility	Compatible with all thermal and piezo inkjet printers using water-based dye, pigmented, and latex inks
Core Size	3" ID Core
Optimal Service Environment	Recommended conditions for use: 10-30°C/30-65% R.H. Use care in handling printed material; surface is susceptible to abrasion. Cotton gloves recommended during handling. Too high temperate of pre-heating may lead to an inferior print or color difference.
Ideal Storage Conditions	It is recommended to store in the closed original packaging in a cool and dry environment. Temperature 10-25°C/20% R.H.
Shelf Life	1-year storage in original package under recommended storage conditions above.

SKU	Size
WRBD36	36" x 100 ft.
WRBD50	50" x 100 ft.
WRBD60	60" x 100 ft.

Product Performance & Suitability: All of the descriptive information and recommendations should be used only as a guide. Furnishing such information and recommendations shall in no event constitute a warranty of any kind. All purchasers shall independently determine the suitability of the material for the purpose for which it is purchased. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither the seller nor manufacturer shall be liable either in tort or in contract for any loss or damage, direct, incidental or consequential (including loss of profits or revenue) arising out of the use of or the inability to use the product. No statement or recommendation not contained herein shall have any force or effect unless in agreement signed by officers of seller and manufacturer.