

Premium Water-Resistant Removable Fabric



This adhesive backed fabric is cleanly removable, repositionable, and replaceable. When applying to flat surfaces, the installation is effortless and you don't have to worry about it ripping, wrinkling, or stretching. With a 110° bright white point and a smooth matte finish, you will get gorgeous detailed images every time. The ink saturation on this material is higher than most fabrics allowing you to create rich and vibrant colors.

Compatible with latex, aqueous, and UV curable inks, this versatile solution is perfect for any application.

Benefits	Applications	Target Customers
<ul style="list-style-type: none">• Easy to print, install, reposition and remove• Does not rip, wrinkle or stretch• Photographic image quality• Exceptional Water Resistance	<ul style="list-style-type: none">• Wall Graphics• Point of Purchase• Signage	<ul style="list-style-type: none">• Large Format• Digital Photography• Sign Company• Retail

SPECIFICATIONS

Material Type	Terylene Fabric
Gauge	6 mil
Adhesive	Removable Repositionable Micro-Encapsulated Adhesive
Applications	Point of Purchase, Window Displays, Wall Graphics, Counter Graphics.
Finish	Matte
Core Size	3 in
Whiteness	110 CIE
Opacity	95%
Gloss Level	2.5
RIP & Printer Media Settings	A generic setting can be used with good results, however, we recommend a custom ICC profile for best results.
Light Fastness	The fading time of ink jet ink is a direct result of the inks that you choose, as well as the environment where the print is displayed. All dye-based inks fade noticeably under direct sunlight and in interior applications where direct sunlight may fall on the image, and/or, where fluorescent or other UV lighting is present. Although the fading process is inherent in all ink jet inks, certain UV enhanced inks, pigment-based inks, and UV inhibiting coatings will extend the longevity of ink color. Contact the ink manufacturer to determine a specific ink's suitability for a particular application.
Environmental	Does not contain any Phthalates, PVC, Glycol-ether or Formaldehyde.
Optimal Service Environment	60°-86° F, 50% Relative Humidity.
Ideal Storage Conditions	70° F (21° C), 50% R.H. (a controlled environment is recommended); store in original packaging.
Ink Compatibility	Compatible with all thermal and piezo inkjet printers using water-based dye and pigment-based and latex inks.
Shelf Life	1 year from the ship date when stored in proper conditions.

SKU	Size
WRPC2460	24" x 60 ft.
WRPC3660	36" x 60 ft.
WRPC4260	42" x 60 ft.
WRPC5060	50" x 60 ft.
WRPC6060	60" x 60 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.