



## Materials Recommended for UV Ink Jet Presses

(Includes Domino, Durst, Jetrion, Mark Andy, etc.)

Component Code	Product Description (click for available structures)	Description
<a href="#">055BS</a>	<a href="#">Bright Silver Laminated Foil</a>	Top coated 70# bright silver laminated foil.
<a href="#">055BG</a>	<a href="#">Bright Gold Laminated Foil</a>	Top coated 70# bright gold laminated foil.
<a href="#">055DG</a>	<a href="#">Dull Gold Laminated Foil</a>	Top coated 70# dull gold laminated foil.
<a href="#">055DS</a>	<a href="#">Dull Silver Laminated Foil</a>	Top coated 70# dull silver laminated foil.
<a href="#">056H5</a>	<a href="#">Rainbow Hologram Paper</a>	64# decorative prismatic diffraction paper.
<a href="#">057MS</a>	<a href="#">Silver Metalized Paper</a>	56# top coated silver metalized paper.
<a href="#">054BZ</a>	<a href="#">Blue Fluorescent Paper</a>	Designed for price marking, promotional and general roll label applications.
<a href="#">054GZ</a>	<a href="#">Green Fluorescent Paper</a>	Designed for price marking, promotional and general roll label applications.
<a href="#">054OZ</a>	<a href="#">Orange Fluorescent Paper</a>	Designed for price marking, promotional and general roll label applications.
<a href="#">054PZ</a>	<a href="#">Pink Fluorescent Paper</a>	Designed for price marking, promotional and general roll label applications.
<a href="#">054RZ</a>	<a href="#">Red Fluorescent Paper</a>	Designed for price marking, promotional and general roll label applications.
<a href="#">054YZ</a>	<a href="#">Yellow Chartreuse Fluorescent Paper</a>	Designed for price marking, promotional and general roll label applications.
<a href="#">060LM</a>	<a href="#">60# Litho Matte</a>	Offers a great printing surface for excellent graphic reproduction. Its very matte appearance provides a unique look in package design.
<a href="#">0WCSW</a>	<a href="#">Classic Crest Solar White</a>	Smooth, uncoated wet strength paper with an excellent printing surface, high strength, and dimensional stability. Perfect for wine labels and other upscale products.
<a href="#">0WEL9</a>	<a href="#">Estate #9 Cream</a>	Uncoated wet strength paper. Maintains its integrity when wet. Perfect for wine and other upscale labels, such as gourmet foods and cosmetics.

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Component Code	Product Description (click for available structures)	Description
<a href="#">020CL</a>	<a href="#">2.0 mil Clear TC BOPP</a>	Clear top-coated BOPP, ultra clear for a no-label look. Perfect for health and beauty aid, household care, pharmaceutical, and beverage labeling.
<a href="#">023WP</a>	<a href="#">2.3 mil White TC BOPP</a>	White BOPP film with high stiffness for conversion and automatic dispensing. Great choice for prime labeling.
<a href="#">036CG</a>	<a href="#">3.6 mil Clear TC BOPP</a>	Clear BOPP film with UV resistance and top coating. Can be used for window graphics, or other applications where a more substantial film is needed.
<a href="#">036WG</a>	<a href="#">3.6 mil White TC BOPP</a>	White BOPP film with UV resistance and top coating. Can be used for window graphics, or other applications where a more substantial film is needed.
<a href="#">1CLPT</a>	<a href="#">1.0 mil Clear PET Overlams</a>	A glossy, clear polyester overlamine film. Good clarity. Effective in durable applications – resistant to heat and chemicals. High tear strength.
<a href="#">2VWPT</a>	<a href="#">2.0 mil Value White PET</a>	A matte, white polyester film, top-coated for UV ink adhesion, and thermal transfer printing. Designed for durable applications – resistant to heat and chemicals. High tear strength.
<a href="#">VALUT</a>	<a href="#">42# Value Thermal Transfer</a>	A thermal transfer sheet that offers a high performance at a lower cost. Strength and opacity are comparable to conventional thermal transfer facers. Exceptional print quality, especially for flood coating.
<a href="#">OTTFP</a>	<a href="#">44# Select Thermal Transfer</a>	A multi-purpose thermal transfer sheet. Premium coating for enhanced graphics.

*\*\* Not all Green Bay Packaging products have been tested. Other paper and film facers may pass as well. \*\**

*Note: Print quality is a subjective evaluation and customer perception may differ. In addition, print quality results may vary from lot-to-lot due to variations in the substrate.*