



## Materials Recommended for Laser Presses

Component Code	Product Description (click for available structures)	Description
<a href="#">050LB</a>	<a href="#">50# Laser Bright</a>	Bright white uncoated sheet for laser and ink jet printing.
<a href="#">050LJ</a>	<a href="#">50# Super Bright Laser Jet</a>	Exceptionally bright, uncoated, multi-purpose sheet for both laser and ink jet printing.
<a href="#">054SG</a> <a href="#">A54SG</a> <a href="#">055SG</a>	<a href="#">54# Semi-Gloss</a>	These are C1S blue-white semi-gloss papers. Their smooth surfaces offer excellent print results.
<a href="#">054WS</a>	<a href="#">54# Wet Strength Semi-Gloss</a>	C1S blue-white semi-gloss. Ideal for labeling chilled beverages, including beer and wine, or refrigerated foods.
<a href="#">060SG</a>	<a href="#">60# Semi-Gloss Litho</a>	Semi-gloss, multi-purpose litho with superior gloss and print qualities. Bright blue-white shade.
<a href="#">060PR</a>	<a href="#">60# Preferred Semi-Gloss</a>	Semi-gloss, multi-purpose litho with superior gloss and print qualities.
<a href="#">057HG</a>	<a href="#">57# Cast-Coated High Gloss</a>	High-gloss sheet with a smooth, reflective surface designed for top-quality graphic reproduction.
<a href="#">061DL</a>	<a href="#">60# Dull Litho</a>	High quality, dull finish paper offering excellent print and die-cut properties.
<a href="#">060LM</a>	<a href="#">60# Litho Matte</a>	A clay-coated matte smooth paper. Its very matte appearance provides a unique look in package design.
<a href="#">054GZ</a>	<a href="#">Green Matte Fluorescent Paper</a>	Designed for laser, price marking, promotional and general roll label applications.
<a href="#">054OZ</a>	<a href="#">Orange Matte Fluorescent Paper</a>	Designed for laser, price marking, promotional and general roll label applications
<a href="#">054PZ</a>	<a href="#">Pink Matte Fluorescent Paper</a>	Designed for laser, price marking, promotional and general roll label applications
<a href="#">054RZ</a>	<a href="#">Red Matte Fluorescent Paper</a>	Designed for laser, price marking, promotional and general roll label applications
<a href="#">054YZ</a>	<a href="#">Yellow Matte Fluorescent Paper</a>	Designed for laser, price marking, promotional and general roll label applications
<a href="#">0WEL8</a>	<a href="#">Estate Label #8 White Vellum</a>	Uncoated wet strength paper. Designed for high-end labels such as wine, gourmet foods, and cosmetics.

*continued...*

3250 S. Ridge Rd. Green Bay, WI 54304 USA

1-800-445-4269 001-920-337-1800

[www.gbp.com/coated](http://www.gbp.com/coated)

<b>Component Code</b>	<b>Product Description</b> (click for available structures)	<b>Description</b>
<a href="#">0WEL9</a>	<a href="#">Estate Label #9 Cream Laid</a>	Uncoated wet strength paper. Perfect for wine and other upscale labels, such as gourmet foods and cosmetics.
<a href="#">0WCSW</a>	<a href="#">Classic Crest Solar White</a>	Smooth, uncoated wet strength paper. Perfect for wine labels and other upscale products.
<a href="#">70BWF</a>	<a href="#">70# Bright White Felt</a>	Uncoated, wet strength paper. Perfect for wine, beer, and other beverage labels. Its upscale look makes it ideal for food, home, and personal care products.
<a href="#">1DMEC</a>	<a href="#">60# 100% PCW Wet Strength Paper</a>	Perfect for beverage applications, like wine, beer and chilled spirits. Its luxurious look will enhance upscale food and personal care products.
<a href="#">KONAL</a>	<a href="#">50# Kona Light Roast 100% Recycled PCW Paper</a>	A blend of used coffee bean bag fiber and post-consumer waste. Perfect for labeling any coffee-related item, or environmentally-friendly packaging.
<a href="#">1HOPS</a>	<a href="#">60# Hops Wet Strength Paper With 30% PCW</a>	Paper made with whole hops flowers. This is beer paper for beer labeling.
<a href="#">PLRWS</a>	<a href="#">Polar White Wet Strength Barrier Paper</a>	Smooth white paper with a back side barrier coating that keeps the facer opaque, even in an ice bucket or cooler.

***Material has been tested for print quality, toner adhesion, scratch resistance, tape resistance, and adhesive durability through a variety of laser printers.***

*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.*

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