



## SPECIALTY COATED PAPER SOLUTIONS

High performance, functional, and decorative color coatings

- Industry-leading turnaround times
- Innovative wax replacement technology
- Specialty grades for bakery, meat, & produce applications
- Recyclable, repulpable, & FDA compliant
- FSC® and SFI® Chain of Custody Certified paper available
- Multiple substrates: Uncoated Recycled Board / Coated Recycled Board, Recycled, Kraft and White Top

### FEATURES

Abrasion Resistance ■ Anti-Static ■ Colors & Overprints ■ Corrosion Inhibitors ■ Non-Skids  
Oil & Grease Resistance ■ Release Technology ■ Water & Moisture Resistance

### CAPABILITIES

#### ROLLS

- 98" Maximum
- Slit capability
- Variety of liner substrates
- Ability to unwind and rewind 4" or 12" cores

#### SHEETS

- Single Wall, Double Wall, Triple Wall
- One-sided or two-sided options

### LOCATIONS

- Mason, MI
- Massillon, OH
- Cincinnati, OH
- Louisville, KY
- Concord, NC
- Palmyra, PA

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COATING FUNCTION	COATING PURPOSE	APPLICATIONS AND MARKETS	PRINTABLE	HOT MELT OR COLD SET GLUEABLE?
<b>Anti-Abrasion</b>	Eliminates abrasion that occurs between the shipping container and packaged item	Automotive, furniture, appliances, etc.; Partitions	✓	Both
<b>Anti-Static</b>	Forms a protective shield around sensitive electronic parts; Protects against damaging electrical microcurrents	Circuit chips, circuit boards, etc.	✓	Both
<b>Bakery &amp; Meat Release</b>	A versatile coating that provides excellent release properties for baked or flash frozen goods	Brownies, cakes, pies, offal, etc.		Hot Melt Only Strip Coating Available
<b>Bakery White</b>	A stain resistant coating that hides oil, grease, icing, etc.	Bakery items including cake, pie, and brownie platters	✓	Both
<b>Colors &amp; Overprints</b>	PMS, GCMI, or customer color matches with or without overprint varnish	Signage, promotions, displays, etc.	✓	Both
<b>Corrosion Inhibitor</b>	Contact or vapor options that inhibit corrosion when metal parts are placed into corrugated packaging	Electrical components, metal parts, sensitive papers, etc.	✓	Both
<b>MVTR</b>	Moisture Vapor Transmission Rate, reduces the passage of moisture and water through a substrate	Perishable foods, frozen foods, laundry detergent	✓	Both
<b>Non-Skid</b>	By preventing slippage, it enhances the transport efficiency of corrugated packaging	Palletized loads, furniture boxes, slip sheets, conveyor transportation, etc.		Hot Melt Only
<b>Oil &amp; Grease Resistance</b>	Provides excellent oil and grease resistant properties used in a variety of applications	Pizza boxes, machine oils, etc.	✓	Both
<b>Release</b>	Prevents sticky substances from adhering to corrugated containers	Replaces plastic bags in a box		Neither
<b>Skin-Pack</b>	Provides a tenacious bond between corrugated and poly film	Surlyn or poly clear skin pack films; Firmly traps products in between	✓	Both
<b>Water Resistance</b>	Provides a high level of water and/or moisture resistance	Packers of perishables and building products; Prevents freezer burn		Hot Melt Only
<b>Wax Replacement</b>	GreenGuard Rain, a low COBB, high dyne coating that offers excellent water resistance along with gluability and printability	Seafood boxes, meat boxes, outdoor packaging, etc.	✓	Both
<b>Waxable White</b>	Prevents typical discoloration seen on mottled white substrates after waxing	Seafood boxes, meat boxes, etc.	✓	Both