



EcoPop® Microwave Popcorn Bag Paper for **Outstanding OGR Performance**

EcoPop® is an uncoated, machine-finished paper that offers **excellent convertibility and printability** for inner and outer plies of microwave popcorn bags. Designed to impart **superior oil and grease resistance without the use of PFAS**, EcoPop employs a proprietary barrier formulation that is **100% bio-based** (derived from agricultural products).

Applications

Microwave Popcorn Bags

Learn more

For information or samples, contact your Twin Rivers account manager, visit our website or contact our customer service team at 800.920.9988.

ADVANTAGES

Our proprietary barrier formulation, made without PFAS, provides superior oil- and grease-resistant (OGR) properties

Barrier technology blocks stains from permeating the outer package

FDA-compliant for direct and indirect food contact

Engineered for efficient convertibility at high line speeds

Aesthetics and printability to elevate your brand

PROVEN RUNNABILITY

Structural integrity optimizes converting and filling efficiency

Suitable for flexographic and offset printing processes

Provides excellent creased grease-resistance

SUSTAINABILITY SUPPORTS BRAND OWNER INITIATIVES

Certified to Sustainable Forestry Initiative® fiber sourcing program

Sustainable Forestry Initiative® (SFI®), Forest Stewardship Council® (FSC®) and Programme for the Endorsement of Forest Certification™ (PEFC™) chain of custody certified paper available upon request

Energy-saving, lean manufacturing using biomass

Waste reduction and water-saving programs that protect natural resources

Twin Rivers Packaging Advantages

Legacy of manufacturing innovation with flexible assets, coating expertise, and lightweight paper manufacturing experience

Dedicated development and field technical service teams work with brand owners, printers, and converters to maximize efficiency and performance

Proven track record of co-developing and engineering products tailored to customer requirements

Experienced product development and research teams with access to state-of-the-art resources: R&D labs, pilot coaters, pilot paper machines, testing equipment, and pilot presses with print-testing capabilities

Reputation for excellent customer service and building long-term relationships

Fiber integration provides control over inputs, resulting in consistent quality



Specialty Packaging Papers

Contact your account representative for customized grade options.
Non-standard items subject to machine minimums.
Please contact us to discuss your specification requirements.

	COLOR	BASIS WEIGHT (LB/RM 24 X 36-500)	GSM	BRIGHTNESS	CALIPER	SFI FIBER CERTIFICATION (FSC & PEFC CERTIFICATION UPON REQUEST)
EcoPop® 20.5 – 22.5 lb.	WHITE	20.5	33	79	1.65	YES
	WHITE	22.5	37	79	1.80	YES
	NATURAL	20.5	33	NA	1.65	YES
	NATURAL	21.0	34	NA	1.70	YES

