

Natural products deserve natural packaging.

KraftPak is a single-ply Uncoated Unbleached Kraft Paperboard that offers a consistent and uniform surface with an attractive natural brown appearance. The unique look and feel truly delivers the ideal combination of sustainability and durability to help stand out.

KraftPak is a versatile, sustainable fit in a wide variety of applications.

Features

- + Recyclable
- + Natural appearance
- + Consistent surface
- + Excellent stiffness and tear strength

Benefits

- + Provides a natural look and feel for eco-conscious consumers
- + Offers a good printability – lighter Kraft shade combines a natural appearance with improved colour contrast
- + High level of robustness
- + Yields high carton integrity and durability
- + Roll-to-roll, sheet-to-sheet consistency offers optimised runnability

Additional product information

Chain of Custody:

- + 100% PEFC Certified - BMT-PEFC-0332.

Food contact:

- + Meets multiple national requirements for food contact packaging, e.g. US, Canada, Germany and the EU. Contact your sales representative for information on specific markets and end uses.
- + ISEGA Certificate available.

Quality:

- + Produced at an ISO 9001 certified facility.

Environmental and Safety:

- + Notices under US California Proposition 65 and the EU REACH regulation are not required.
- + Meets heavy metal limits of the US Model Toxics in Packaging rules and Article 11 of EU Directive 94/62/EC.

Applications

- + Automotive
- + Beverage Carriers
- + Dry & Prepared Food
- + Filter Frames
- + Foodservice, Carry-out
- + Gift Boxes
- + Health & Beauty
- + Slip Sheets, Partitions
- + Sporting Goods
- + Wines & Spirits

Product classification

- + Uncoated Unbleached Kraft
- + UUK Paperboard

Region

- + EMEA (Europe, the Middle East and Africa)

The information contained in this Product Guide is accurate to the best of WestRock's knowledge and belief. It is intended, however, only as an introduction to the typical properties of the product. WestRock disclaims any guarantee or warranty with respect to the accuracy of this information or, based on this document, with respect to the suitability of the product for any particular use, including, but not limited to, the compliance of the product with laws, regulations, or standards. This information is subject to change without notice.

All WestRock North American mills are ISO Registered and certified to the SFI®, PEFC™, and FSC™ Chain of Custody Standards.



Grade Availability (EMEA) & Typical Properties

Grade Availability								Units	Method	
Nominal Basis Weight	258	288	302	332	356	380	410	gsm	T-410	
Caliper (pts)	0.015	0.017	0.018	0.020	0.022	0.024	0.026	inches	T-411	
Thickness	381	432	457	508	559	610	660	microns	T-411	
Moisture Content	5.8	5.8	5.8	5.8	5.8	5.8	5.8	percent	T-412	
Stiffness										
Taber 15°	MD	11.8	16.2	19.6	26.5	30.9	38.2	45.1	mNm	T-489
	CD	5.4	6.4	8.3	10.8	14.2	17.2	21.1	mNm	T-489
	GM	8.0	10.2	12.8	16.9	21.0	25.6	30.8	mNm	T-489
Receptivity										
Cobb (2 min.)	Top	40	40	40	40	40	40	40	g/m2	T-441
	Bottom	40	40	40	40	40	40	40	g/m2	T-441
ZDT		450	380	380	380	340	340	310	kPa	T-541
Coefficient of Friction (CoF)		0.35	0.35	0.35	0.35	0.35	0.35	0.35		T-549
Smoothness & Permeability										
Sheffield	Top	380	390	400	405	390	395	400	SU	T-538
	Bottom	370	380	390	395	380	385	390	SU	T-538
Gurley Porosity		15	15	15	15	10	10	10	sec/100ml	T-460
Tear	MD	4.9	5.7	5.9	6.1	6.9	7.3	8.2	N	T-414

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For more information, please contact your WestRock representative or visit our website at [westrock.com](https://www.westrock.com).