WestRock **PrintKote® C2S-LC** Proof that a light backside coating can perform like a heavy-duty champ.

WestRock PrintKote[®] C2S-LC features a light backside coating for increased holdout. The result is durable, best-in-class packaging with exceptional printability — making it a proven solution for ice cream bricks and other applications within the food and foodservice industries.

Packaging Uses

Food Packaging Foodservice Ice Cream Bricks

Product Classification

Solid Bleached Sulfate SBS Paperboard GZ

What You Can Expect from Us

Consistency	Maximized uniformity and efficiency on converting and filling equipment.
Surface Uniformity	A smooth surface and outstanding ink holdout for exceptional printability and consistent imaging.
Fade Resistance	Class white styling without optical brightening agents (OBA) means maximum whiteness without fading.
Backside Coating	Light backside coating ensures improved holdout performance.
Additional Product	t Information
Sustainability	Recyclable. All WestRock North American paperboard mills are certified to the SFI®, PEFC™, FSC™ Chain of Custody Standards. Contact your WestRock sales representative for certified fiber availability for this product.
Food Contact	Meets multiple national requirements for food contact packaging, e.g., US and Canada. Contact your sales representative for information on specific markets and end uses.
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. Elemental chlorine free (ECF) bleached fiber. Meets heavy metal limits of the US Model Toxics in Packaging rules and Article 11 of EU Directive 94/62/EC.



Grade Availabilit	y & Typical I	Properties ((U.S.)
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PrintKote[®] C2S-LC

Grade Availability b	oy Caliper									Units
Caliper (pts)		0.014	0.015	0.016	0.017	0.018	0.020	0.022	0.024	inches
Nominal Basis Weight		170	179	188	200	206	224	242	257	lbs/3000 sq ft
ZDT		44	42	42	40	40	39	39	38	psi
Moisture		6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0	percent
Stiffness										
Taber 15°	MD	130	155	180	210	245	315	395	495	gf-cm
	CD	60	70	80	95	110	145	185	230	gf-cm
GE Brightness										
		86	86	86	86	86	86	86	86	percent
Smoothness										
Sheffield		20	22	24	26	28	32	36	40	mL/min
Color										
Hunter	b	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	L-a-b
nunter	U	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	L-d-D

Values are subject to change without notice.

For more information, please contact your WestRock representative or visit our website at westrock.com.

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.

Certificate Codes: SFI Certified Sourcing: NSF-SFI-CS-6S751, SFI CoC: NSF-SFICOC-6S751, PEFC: NSF-PEFCCOC-6S751, FSC Company Code: FSC-C104002

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