# PaceSetter™ Coated Recycled Folding Carton Board Kalamazoo, MI — K3

PaceSetter™ Coated Recycled Folding Carton Board is a light weight sheet for most consumer products folding carton applications. Available in a wide range of calipers, PaceSetter™ Coated Recycled Folding Carton Board provides superior package integrity and is designed to provide outstanding package and packaging line efficiency and performance.

# **Food Contact Compliant**

FDA and EU compliant for contact with aqueous and fatty foods, as well as dry foods.

# **Excellent printability and glue adherence**

Pacesetter™ Coated Recycled Folding Carton Board provides a superior printing surface that is engineered to deliver excellent print results and a cleaner running press. A double clay-coated surface provides a clean surface for high-quality graphics. PaceSetter™ Coated Recycled Folding Carton Board is the ideal solution for a wide variety of folding carton and custom applications including: Cookies, Crackers, and Snack Foods; Cereals and Other Dry Foods; Toys and Recreational Products; Electronics; Household Goods and Additional Food and Non-Food Applications.

## Consistent performance in a variety of converting processes

Carefully monitored board production and testing ensures that Pacesetter<sup>™</sup> Coated Recycled Folding Carton Board will run consistently well in all of your printing and converting operations and provides superior carton performance during carton distribution. Pacesetter<sup>™</sup> Coated Recycled Folding Carton Board is an economical alternative to SBS.

#### **Sustainability**

Unlike plastic and other packaging materials that are extracted from the earth, Pacesetter™ Coated Recycled Folding Carton Board is made from 100% recycled fiber content (minimum 35% post-consumer) that starts with trees which are a renewable resource. PaceSetter™ Coated Recycled Folding Carton Board is recyclable and naturally biodegradable.

#### **Fiber Procurement and Chain of Custody**

Paperboard products like PaceSetter™ Coated Recycled Folding Carton Board are made from 100% recycled fiber.

Packaging made from PaceSetter™ Coated Recycled Folding Carton Board is recyclable in communities that accept paperboard packaging. PaceSetter™ meets the certification standards of the Recycled Paperboard Association (RPA) and the Forest Stewardship Council (FSC).

# **Customized applications**

PaceSetter™ Coated Recycled Folding Carton Board can be produced for customized applications to meet specific needs such as specialty treatments of kraft back, grease barrier and sizing.

#### **Machine trim**

120"



# **GRADE AVAILABILITY AND TYPICAL BOARD PROPERTIES**

BASESTOCK PROPERTIES	UNITS	22 PT	24 PT	26 PT	28 PT	30 PT	STANDARD
NOMINAL BASIS WEIGHT	LBS/MSF	88	96	104	112	120	T-410
NOMINAL BASIS WEIGHT	GSM	430	469	508	547	586	T-410
CALIPER	INCHES	0.022	0.024	0.026	0.028	0.030	T-411
CALIPER	MICRONS	559	610	660	711	762	T-411
MOISTURE	%	6.2	6.2	6.2	6.2	6.2	T-412
TABER STIFFNESS 15° (MD)	G-CM	360	440	530	595	660	T-489
TABER STIFFNESS 15° (CD)	G-CM	125	150	205	250	300	T-489
BRIGHTNESS	GE	80	80	80	80	80	T-452

#### **Environmental and Safety**

- Complies with California's Safe Drinking Water and Toxic Enforcement Act of 1986 (California Proposition 65).
- Complies with European Union Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).
- Contains no REACH Substances of Very High Concern (SVHC) at levels above the 0.1% threshold.
- Complies with CONEG/Toxics in Packaging laws and with Article 11 of the EU Packaging and Packaging Waste Directive (94/62/EC).
- Complies with RPA 100.

## **Food Contact Compliance (USA)**

- 21 CFR 176.170 (components of paper and paperboard in contact with aqueous and fatty foods).
- 21 CFR 176.180 (components of paper and paperboard in contact with dry foods).

# **Food Contact Compliance (EU)**

- Article 3 of Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food.
- Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, as applicable.
- Manufactured in accordance with Commission Regulation (EC) No 2023/06 on good manufacturing practice for materials and articles intended to come into contact with food.

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