

MetsäBoard Pro WKL

PRODUCT SHEET



Product description

Double-coated white top kraftliner

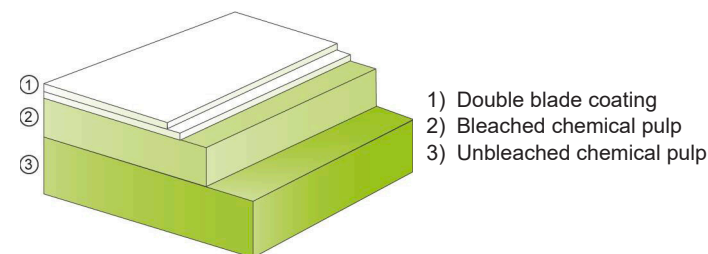
End use

Retail-ready packaging, Shelf-ready packaging, Point-of-sales materials, Foods, Beverages, Consumer electronics, Consumer durables

Features

Printing method Flexo postprint, Digital inkjet
 Food contact EU Regulation (EC) No 1935/2004, USFDA21CFR§176.170*, USFDA21CFR§176.180*
 Metsä Board mill Kemi

Structure



PROPERTY, UNIT	METHOD	STANDARD	TOLERANCE	130	145	160	175	200
Grammage		ISO 536	±3					
Thickness µm		ISO 534		130	150	165	180	205
Moisture content %		ISO 287	±0.5	7.0	7.0	7.0	7.0	7.0
Smoothness top µm	PPS10	ISO 8791-4		2.0	2.2	2.3	2.5	2.7
SCT CD kN/m		ISO 9895		2.9	3.1	3.3	3.5	3.8
Internal Bond J/m ²		Tappi T 569		350	350	350	350	350
Brightness top %	Illumination C/2°	ISO 2470-1	±2	82	82	82	82	82
Water absorption top 1 min g/m ²	Cobb 1 min	ISO 535		32	32	32	32	32
Gloss %	Hunter 75°	ISO 8254-1		49	49	49	49	49

Tolerances, when specified, are based on 95% confidence limits on mill measurements of samples tested in paperboard manufacturing conditions.

Metsä Board Paperboard mills have FSC® / C001580 and PEFC / 02-31-92 CoC certificates.

*Please contact Metsä Board for details of grammage and / or country-specific, restrictions and limitations.

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