
















Gama de productos

Cartulina Gráfica & Cartelería :: Cartulina Grafica :: Cartoncillo :: Cartoncillo reverso blanco

Cartoncillo folding estucado una cara reverso pigmentado

<p>Medioambiente:</p> <ul style="list-style-type: none"> ISO14001 Metales pesados PEFC ECF CUMPLE NORMA REACH	<p>Aplicaciones / Garantías:</p> <ul style="list-style-type: none"> ISO9001 Contacto alimentos
<p>Embalaje:</p> <ul style="list-style-type: none"> Resma Palet block	<p>Tipo de impresión:</p> <ul style="list-style-type: none"> Relieve Offset Serigrafía Tóner seco Estampación dorada
<p>Green Star System:</p> <ul style="list-style-type: none"> 3 estrellas	

Ventajas del producto:

Excelente superficie y peso ligero de elevada blancura y lisura. Ideal para cualquier trabajo gráfico y aplicaciones de estuchería de calidad.

Aplicaciones

Envases de calidad, productos farmacéuticos, alimentos, displays, encartes, postales, cubiertas

Recomendaciones medioambientales

Certificado PEFC- PEFC/10-31-1120

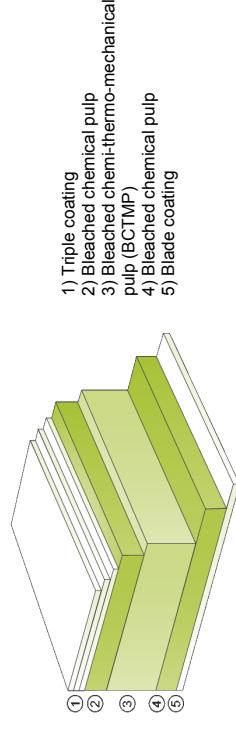
Product sheet

Carta Elega

PRODUCT DESCRIPTION

Fully coated folding boxboard with coated back, GC1

STRUCTURE



MAIN END USES

Beautycare, Healthcare, Cards, Covers, Directories, Multimedia (CD/DVD packs), Point-of-sales materials

FEATURES

Printing methods Sheet-fed offset, Gravure, Flexo, Serigraphy, Digital printing

Mill Metsä Board Kyro

TECHNICAL INFORMATION

PROPERTY, UNIT	METHOD	STANDARD	TOLERANCE	VALUES
Grammage g/m ²		ISO 536	± 2%	255 230 205 255 270 280 290 305 330 355 380
Bending stiffness CD mNm	Taber 15°	ISO 2493	± 15%	8.1 5.5 3.3 8.1 9.7 10.7 12.0 13.4 16.3 19.2 22.0
Bending stiffness MD mNm	Taber 15°	ISO 2493	± 15%	16.2 11.0 6.5 16.2 19.4 21.4 24.0 26.8 31.9 37.4 42.5
Thickness mm		ISO 534	± 3%	0.400 0.350 0.290 0.400 0.425 0.450 0.475 0.500 0.550 0.600 0.650
Moisture content %		ISO 287	± 1.0	8.0 8.0 7.5 8.0 8.5 8.5 8.5 8.5 9.0 9.0 9.0
Smoothness top µm	PPS10	ISO 8791-4	max 1.2	0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8
Smoothness back µm	PPS10	ISO 8791-4	max 6	4 4 4 4 4 4 4 4 4 4 4
Brightness top %	Illumination C/2°	ISO 2470-1	± 1	89 89 89 89 89 89 89 89 89 89 89
Brightness back %	Illumination C/2°	ISO 2470-1	± 2	88 88 88 88 88 88 88 88 88 88 88
Colour CIELAB L* top	Illumination C/2°	ISO 5631-1	± 1.0	94.5 94.5 94.5 94.5 94.5 94.5 94.5 94.5 94.5 94.5 94.5
Colour CIELAB a* top	Illumination C/2°	ISO 5631-1	± 0.5	1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2
Colour CIELAB b* top	Illumination C/2°	ISO 5631-1	± 1.0	-1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8
Colour CIELAB L* back	Illumination C/2°	ISO 5631-1		93.5 93.5 93.5 93.5 93.5 93.5 93.5 93.5 93.5 93.5 93.5
Colour CIELAB a* back	Illumination C/2°	ISO 5631-1		1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2
Colour CIELAB b* back	Illumination C/2°	ISO 5631-1		-1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8 -1.8
Gloss %	Hunter 75°	TAPPI T 480	± 5	50 50 50 50 50 50 50 50 50 50 50
Robinson test	12 months in original package	EN 1230-2		<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1

Tolerances, when specified, are based on 95% confidence limits on single mill measurements of random samples measured in manufacturing conditions. Metsä Board Paperboard mills have PEFC chain of custody, FSC chain of custody and FSC controlled wood certificates.

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