**ES**(A



PRODUCT LEAFLET

# Eska®mono black

Black lined board for luxury boxes

Eska®mono black is a black lined solid greyboard. It is extremely suitable for luxury boxes with a black inside. The material lays flat and stays flat. Eska®mono black is lined with a deep-black glossy offset liner on one side.



# Eska®mono black

Technical specifications



## **Technical specifications (indication)**

Product	<b>Caliper</b> According to ISO 534	<b>Grammage</b> According to ISO 536	<b>Dynamic stiffness</b> According to ISO 5629		Bursting Strength According to ISO 2759		COBB60 According to ISO 535	
Eska®mono black	mm / inches	gsm	MD mNm	CD mNm	top kPa	bottom kPa	max top g/m²/60sec	max bottom g/m²/60sec
	1.00 / 0.040"	675	355	170	725	870	100	
	1.20 / 0.047"	785	495	235	780	920	100	
	1.50 / 0.060"	975	820	395	870	1005	100	
	1.70 / 0.067"	1075	1145	560	930	1055	100	
	2.00 / 0.080"	1275	1890	935	1015	1140	100	

Eska®mono black is produced in mm; the inches in the list are not exact conversions of the calipers in mm, but the closest US equivalent.

		Specifications	Units		Tolerances	Test methods
Colour L-niveau						
Caliper		See above	mm	< 1.5 mm > = 1.5 mm	+/- 0.05 mm (pallet average) +/- 3% (pallet average)	ISO 534
Size			mm	Sheets Rotary cut Die cut	+/- 1 mm +/- 0.25 mm +/- 0.2 mm	
Flatness		0	%	Convex Concave S-shape	CD max. 1.5%  MD max. 1.0%  CD max. 1.0%  MD max. 1.0%  CD - sheets < 1 m. max. 3 mm  - sheets > 1 m. max. 5 mm  MD max. 3 mm	Eska
Moisture content	Eska®mono black	8.0% abs.	%	-1.5 % / +1.0%	(pallet average)	ISO 287

### **Product certificates**

- FSC® mix (CU-COC-809179)
- PEFC recycled (CU-PEFC-809179)
- Foodstuffs and Consumer Goods Act
- DIN EN 71, part 3 (safety and toys)

#### Sizes

- Large sheets are available in any size from  $500 \times 500$  mm (19 11/16 x 19 11/16") to  $1200 \times 1600$  mm (47  $\frac{1}{4} \times 63$ "); larger sizes on request
- Rotary cut sizes are available in any size from 100 x 150 mm (3 15/16 x 5 29/32") to 480 x 1370 mm (18 29/32 x 53 15/16")
- Die cut sizes and shapes on request