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## Eska®mono white

Technical properties and specifications



## **TECHNICAL PROPERTIES (INDICATION)**

CALIPER According to ISO 534	GRAMMAGE According to ISO 536	DYNAMIC STIFFNESS According to ISO 5629		BURSTING STRENGTH According to ISO 2759		COBB60 According to ISO 535	
mm	g/m²	<b>MD</b> mNm	<b>CD</b> mNm	<b>top</b> kPa	<b>bottom</b> kPa	max top g/m²/60sec	max bottom g/m²/60sec
1.00	675	355	170	725	870		50
1.20	785	495	235	780	920		50
1.40	900	690	335	840	975		50
1.50	975	820	395	870	1005		50
1.70	1075	1145	560	930	1055		50
1.90	1200	1595	790	985	1110		50
2.00	1275	1890	935	1015	1140		50

	SPECIFICATIONS	UNITS	TOLERANCES		TEST METHODS
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	CD max. 1.5% MD max. 1.0%	Eska
			Concave	CD max. 1.0% MD max. 1.0%	
			S-shape	CD - sheets < 1 m. max. 3 mm - sheets ≥ 1 m. max. 5 mm MD max. 3 mm	
MOISTURE CONTENT	8.0% abs.	%	-1.5 % / +1.0%	(pallet average)	ISO 287

## **PRODUCT CERTIFICATES**

- EN-71-part 3, Migration of certain elements (Toy Safety)
- Foodstuffs and Consumer Act (Food Safety)

## **SIZES**

- Large sheets are available in any size from 500 x 500 mm to 1200 x 1600 mm
- Rotary cut sizes are available in any size from 100 x 150 mm to 480 x 1360 mm
- Die cut sizes are available in any size from 100 x 150 mm to 720 x 1050 mm