



Eska[®] display white

The sustainable alternative for plastic display

Bright, rigid and high-performance

A solid board with double-sided white coated liners and a white core.

Its highly calendered surface and exceptional whiteness ensure outstanding print quality and visual impact.

Engineered for rigidity and durability, it performs reliably under demanding in-store conditions.

Suitable for all converting techniques and free from static interference during printing.

A premium and sustainable alternative to plastic display boards.

Eska® display white

Technical properties and specifications



V.05/26

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/m ²	MD mNm	CD mNm	top kPa	bottom kPa	max top g/m ² /60sec	max bottom g/m ² /60sec
2.00	1320	795	1080	1480	1480	30	30
3.00	1800	1300	1335	1895	1895	30	30

* Other calipers available on request.

	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	± 1 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	8.0% abs.	%	-1.5 % / +1.0%	(pallet average)	ISO 287

SURFACE	SPECIFICATIONS	UNITS	TOLERANCES	TEST METHODS
ISO BRIGHTNESS	91	%	n/a	ISO 2470
GLOSS 75°	48	%	+ 20 / - 10	ISO 8254

PRODUCT CERTIFICATES

- FSC® certified (FSC-C022653)
- 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 2720 x 1600 mm