

Oppboga Albus™ RR

Virgin fibre board with a light surface coating on both sides

SUB-STANCE	THICKNESS		BENDING RESISTANCE L&W 15° mN		BENDING MOMENT Taber 15° mNm	
	g/m ²	µm pt	MD	CD	MD	CD
450	570	23	925	430	45	21
480	600	24	1150	540	56	26
540	700	28	1625	800	78	39
590	800	32	2100	1150	101	56
640	900	36	2600	1375	126	66
690	1000	39	3200	1750	155	85



Engineered to convert like an SBS. Agile. Lean.

APPLICATIONS

For high-end packaging and graphical applications that demand complex designs in terms of graphics and structure.

PRINTING

Offset printing • screen printing • large format digital printing

CONVERSION

Embossing • foil and film lamination • varnishing • die cutting • creasing • perforating • cutting and scoring

ADDITIONAL INFORMATION

www.oppboga.com

Tolerances / Testing Standards

Grammage (DIN ISO 536)±5%
 Thickness (DIN ISO 534)±5%
 Bending stiffness (ISO 5629)-15%
 Surface roughness (ISO 8791-2) max. 900 ml/min
 CIE Whiteness D65/10° (ISO 11475) min. 97

Printing Surface Properties

CIE Whiteness..... 102
 Surface roughness (Bendtsen) 500 ml/min



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