

Oppboga Excellent™ High White

Virgin fibre board, high white paper 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
610	875	35	1595	795	77	38
680	1000	39	2595	1310	125	63
800	1250	49	*	*	*	*
910	1500	59	*	*	*	*
1170	2000	79	*	*	*	*
1650	3000	118	*	*	*	*

*values cannot be measured



The natural choice for indoor advertising.

APPLICATIONS

Indoor Sign & Display

PRINTING

Offset printing • screen printing • large format digital printing

For offset the recommended raster is max. 175 lpi.

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)	±10%
Thickness (DIN ISO 534)	±10%
Bending stiffness (ISO 5629)	-20%
Brightness C/2° (ISO 2470)	
Surface smoothness (ISO 8791-4)	

Printing Surface Properties

ISO Brightness	103
CIE Whiteness D65/10° (ISO 11475)	140
Surface smoothness (PPS)	2.5µm
Gloss 75° (ISO 8254-1)	<27