

# Oppboga Grey Centred Display Board

## Product Specification

Substance gsm	Thickness µm	Caliper points	Normal basis weight Lb/3000 sg.ft	Bending resistance L&W 15° mN		Bending moment Taber 15° mNm	
				MD	CD	MD	CD
575	1000	39,4	353				
780	1250	49,3	479			**	**
890	1500	59,1	547			**	**
1190	2000	78,8	731			**	**

\*\* Values cannot be measured.

Property	Target	Tolerance
Substance, gsm ISO 536	As specified	±10%
Thickness, µm ISO 534	As specified	±12,5%
Bending stiffness ISO 5629	As specified	±20%
Scott Bond, J/m <sup>2</sup> TAPPI 569	120	Min. 100
Moisture % ISO 287	Depending on substance	
D65 Brightness TS % ISO 2470-2	80	
Surface smoothness, PPS, µm ISO 8791-4	2,3	

All properties according to Oppboga Mills measurements.

Test climate 23° C/50% (According to ISO 187)

Tolerances based upon 95% confidence limits, apply pallet average.

Date: 2021-11-11

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