



OPPBOGA

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Nova®

GENERAL

Oppboga Nova is a natural white wood pulp board. The board is glazed one side up to 500 gsm and glazed both sides from 620 gsm and up. Nova is natural sized meaning that it is produced at neutral pH.

APPLICATIONS

Oppboga Nova is recommended for pad backing, supports, mounting, sign stands, picture backing, jig saw puzzles, covers, packaging.

Substance gsm	Thickness µm	Bending stiffness Resonance mNm	
		MD	CD
300	550	☒	☒
375	750	☒	☒
500	1000	☒	☒
620	1100	☒	☒
690	1300	☒	☒
780	1500	☒	☒
1000	2000	☒	☒
1050	2100	☒	☒
1160	2250	☒	☒
1250	2500	☒	☒
1500	3000	☒	☒
1660	3300	☒	☒
1750	3500	☒	☒
2000	4000	☒	☒

☒ Values can not be measured

Property	Target	Tolerance
Substance, gsm ISO 536	As specified	±10%
Thickness, µm ISO 534	As specified	±10%
pH	7	
Scott Bond, J/m ² TAPPI 569	120	Min. 100

All properties according to Oppboga Mills measurements.

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

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

Remarks: 300, 375 and 500 gsm are not pasted

Date: 2007-03-20

Bernt Johansson
R & D & Quality Manager