

Product information

Performa Nova is a triple coated Hard Sized GC2 board with a three-layer fiber construction and CTMP (chemi-thermomechanical pulp) in the middle layer, produced with patented FiberLight Tec™ production technology. FSC Certified

It is triple coated on the top side and has an uncoated reverse side. Performa Nova has no OBA added.

Applications

Frozen & chilled food • Dry food • Chocolate & confectionary • Food plates and containers • Healthcare & general packaging

Printing

Litho Print • Embossing • Braille • Foil blocking

Specification

PROPERTY	AVERAGE
Grammage	270 g/m ²
Thickness	457 µm
Caliper	18.0 pts
Bending resistance L&W 15° MD	503 mN
Bending resistance L&W 15° CD	230 mN
Bending moment Taber 15° MD	24.3 mNm
Bending moment Taber 15° CD	11.1 mNm
ISO Brightness C/2°	>83%
Surface Smoothness, PPS 10, top	1.0 µm
Gloss 75°	45%
Scott Bond	150 J/m ²
Edge wicking	0.5 kg/m ²
Cobb 60, top	30 g/m ²
Cobb 60, reverse	50 g/m ²

Stock schedule

GSM	245	260	270	300	315
MICRON	406	432	457	508	533
450 x 640mm	●	●	●	●	●
520 x 720m	●	●	●	●	●
640 x 900mm	●	●	●	●	●
720 x 1020m	●	●	●	●	●
1020 x 720mm	●	●	●	●	●

Credentials



Declaration of Compliance for direct food contact