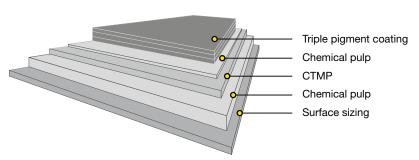


Performa Cream Linen™

Embossed fully coated CTMP board with cream uncoated reverse

Performa Cream Linen is a coated GC2 board with a three-layer fibre construction and CTMP (chemi-thermomechanical pulp) in the middle layer. It is triple-pigment-coated on the top side, with an uncoated cream reverse side. The top side has a linen embossing pattern.



Issued: 03.2024 Cancels: 12.2017

Technical specification

Property / Unit	Tolerance											Standard
Grammage, g/m²	±4%	180	200	220	230	245	260	290	315	340	360	ISO 536
Moisture, %	±1, ±1.5 *	7.7	7.7	7.8	7.9	7.9	8.0	8.4	8.7	8.9	9.1	ISO 287
ISO Brightness C/2°, %, Top	min. 87	90	90	90	90	90	90	90	90	90	90	ISO 2470-1
Brightness D65/10°, %, Top		97	97	97	97	97	97	97	97	97	97	ISO 2470-2
CIE Whiteness D65/10°, Top		120	120	120	120	120	120	120	120	120	120	ISO 11475
Scott Bond, J/m²	min. 100	145	145	145	145	145	145	145	145	145	145	TAPPI 569
Cobb 60, g/m², Top	max. 60	30	30	30	30	30	30	30	30	30	30	ISO 535
Cobb 60, g/m², Reverse		50	50	50	50	50	50	50	50	50	50	
Robinson chocolate test		max 0.5 for one year storage in reels/pallet EN1230						EN1230-2				

*) For 315 - 360 g/m²





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Certificates

Quality management ISO 9001
Environmental management ISO 14001
Product safety FSSC 22000
Occupational health and safety ISO 45001
Energy management ISO 50001
EU Ecolabel registration FI/011/002, the ecological criteria for Graphic Paper, (EU) 2019/70, L15/27, (17.1.2019)





FSC and PEFC certified board available upon request.



EU Ecolabel: FI/011/002

The EU Ecolabel confirms that the board fulfils the European Commission's ecological criteria for graphic paper and is therefore only available for graphical end uses. EU Ecolabel available upon request on graphical end uses.



Paperboard can be recycled

Key characteristics and main enduses

The Performa Cream Linen embossing pattern gives an exclusive look to the board. Performa Cream Linen is typically used for graphical applications, but also when the goal is to create packaging with special eye-catching attractiveness. The high brightness and whiteness contribute to optimal visual appearance.

Storage recommendations

For optimal printing results, the moisture proof wrapping should not be removed until the board has reached the temperature of the press room.

Pallet/Reel Weight (kg)	Difference in temperature between board and press room (press room temp. approx. 20°C)							
	10°C	20°C	30°C					
400 kg	2 days	2 days	3 days					
800 kg	2 days	3 days	4 days					
1200 kg	2 days	4 days	5 days					

The product properties, according to the specifications, are guaranteed for 12 months after the production date. In order to ensure product safety, the product must be well wrapped and stored in its original cover indoors, sheltered from rain and snow. The recommended storage conditions are 50–55% relative humidity and

