

# FibreForm® Board C2S / Uncoated

White 3D solid bleached paperboard – coated or uncoated on both sides

GRAMMAGE	THICKNESS	BULK	BENDING STIFFNESST 5° / 50 mm	
g/m <sup>2</sup>	µm	cm <sup>3</sup> /g	MD mNm	CD mNm
<b>FibreForm® Board C2S – coated both sides</b>				
405	415	1,02		
445	470	1,06	31	26
510	560	1,10		
620	710	1,15		
780	910	1,16		
<b>FibreForm® Board Uncoated</b>				
365	445	1,22		
405	500	1,23	26	24
470	590	1,26		
580	740	1,28		
740	940	1,27		



The base material FibreForm® is a product of BillerudKorsnäs.

## Tolerances / Testing standards

Grammage (DIN ISO 536) .....	+7% -5%
Thickness (DIN EN 20534) .....	±6%
Bulk .....	
Stiffness (ISO 2493) .....	
Brightness (ISO 2470) .....	
Opacity (ISO 2471) .....	
Smoothness (ISO 8791/4) .....	

## Printing Surface Properties

ISO Brightness .....	86.0%
Opacity .....	99.0%

## Certificates

BfR, Recommendation XXXVI  
 Regulations (EC) No. 1935/2004 und No. 2023/2006

## APPLICATIONS

FibreForm® Board C2S has got high stretch properties that allow for extremely deep embossing (greater than three times the board thickness). The virgin fibre paperboard is suitable for the packaging of dry and fatty food.

Unique shapes and striking 3D effects for:  
 Luxury packaging • embossed sleeves • greeting cards • POS displays

## PRINTING

Offset printing • flexographic printing • screen printing • digital printing

## CONVERSION

Embossing (deep, high, relief, texture, structure, micro) • hot foil stamping and cold foil transfer • UV, water-based and conventional varnish • die cutting, creasing, grooving

## ADDITIONAL INFORMATION

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