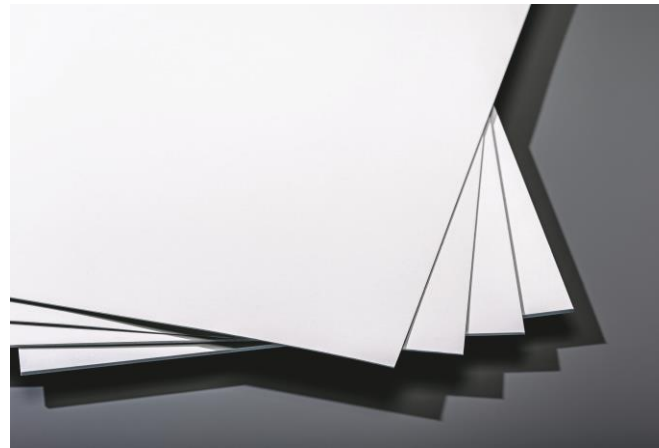


# EcoChromo GT

White lined chipboard; grey middle layer and white back layer



GRAMMAGE	THICKNESS	BULK	BENDING STIFFNESS	
			5° L +W	
g/m <sup>2</sup>	µm	cm <sup>3</sup> /g	MD (mNm)	CD (mNm)
250	325	1.30	15	7
300	390	1.30	24	11
350	455	1.30	36	17
400	520	1.30	53	24
500	660	1.32	98	50



## APPLICATIONS

Graphics • POS displays • folding cartons

## PRINTING

Offset printing • flexographic printing

## CONVERSION

UV, water-based and conventional varnish • foil and film lamination • hot foil stamping and cold foil transfer • embossing (high, relief, structure, micro) • die cutting, creasing, grooving, perforating, flock coating

## ADDITIONAL INFORMATION

[www.kapag.com](http://www.kapag.com)

### Tolerances / Testing Standards

Grammage (DIN ISO 536) .....±2%  
 Thickness (DIN EN 20534) .....±5%  
 Bulk .....±5%  
 Stiffness (DIN 53121).....- 15%  
 Brightness (ISO 2470) .....± 1.5 Elrepho (front side)  
 Brightness (ISO 2470)..... ± 3 Elrepho (reverse side)

### Printing Surface Properties

ISO Brightness (front side).....85%  
 ISO Brightness (reverse side).....78.5%



The mark of  
responsible forestry  
FSC® C058892