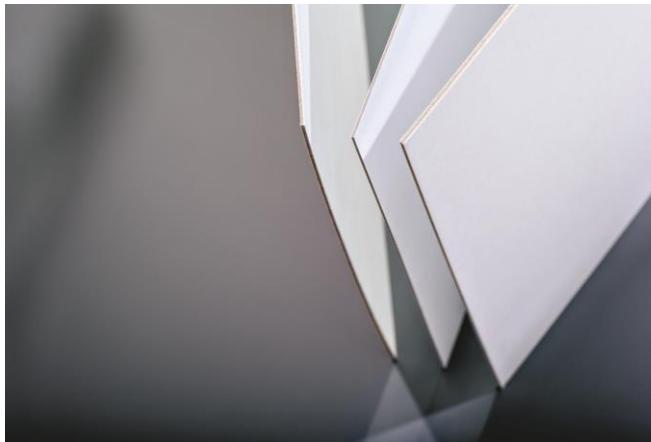


# EcoDesign Duo Screen with mechanical middle layer

Solid bleached board, double coated on both sides; mechanical middle layer



GRAMMAGE	THICKNESS	BULK
g/m <sup>2</sup>	µm	cm <sup>3</sup> /g
750	1000	1.33
970	1500	1.55
1200	2000	1.67
1480	2500	1.69
1720	3000	1.74



## APPLICATIONS

Graphics • POS displays • folding cartons

## PRINTING

Screen 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 / Printing Standards

### Print Surface Properties

Grammage (DIN ISO 536) .....	± 5%	ISO Brightness (front and reverse side).....	101.5%
Thickness (DIN EN 20534) .....	± 5%	Roughness .....	1.5µm
Bulk .....	± 5%	Opacity .....	100.0%
Stiffness (DIN 53121).....			
Brightness (ISO 2470).....	± 2.5 Elrepho (front and reverse side)		
Opacity (ISO 2471) .....	± 2%		
Roughness (ISO 8791/4) .....	± 0.6		



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