

EMBROIDERY

A strong and high-performance paper. The product is typically used for as a stabilizer or backing/pattern paper to provide support and structure to fabric in the printing industry, crafting, and garment construction.

PHYSICAL DIMENSIONS

Physical dimensions are according to customer requirements with a maximum of 3.4m wide.

KEY PROPERTIES

- Stabilization & support preventing fabrics from stretching
- Heat resistant without degrading or losing structural integrity
- Sustainable & compostable material which is 100% cellulose

KEY FEATURES & BENEFITS

- High tear strengths
- High ply bond
- High stiffness
- Available in light brown

POSSIBLE APPLICATIONS

- Paper making/templates for sewing, cutting, crafting
- Protective layer for fabric/screen printing, or dyeing processes
- Support for weaving, tapestry, garment construction
- Insulation paper in the manufacture of motor slot liners



Embroidery Board

STANDARD SIZES

Available Grades	Embroidery Board Brown Embroidery Board White
Available Thicknesses	0.240 mm 0.250 mm
Grammage	268 gsm 280 gsm

TECHNICAL DATA

Property	Test method	Unit	Typical Value
			22 g/m²
Thickness		mm	0.250
Tear Strength	MD	mN	≥2400
Tear Strength	CD	mN	≥2400
Stiffness	MD	mN	≥139
Stiffness	CD	mN	≥49
Grammage		g/m ²	280
Density		g/cm ³	1.10
Smoothness	W/S	ml/min	≥50
Smoothness	F/S	ml/min	≥50
Cobb		g/m ²	≥15
Moisture Content		%	≤8.0

Property	Test method	Unit	Typical Value
			0.240
Thickness		mm	≥2350
Tear Strength	MD	mN	≥2350
Tear Strength	CD	mN	≥135
Stiffness	MD	mN	≥45
Stiffness	CD	mN	268
Grammage		g/m ²	1.10
Density		g/cm ³	≥50
Smoothness	W/S	ml/min	≥50
Smoothness	F/S	ml/min	≥15
Cobb		g/m ²	≤8.0
Moisture Content		%	≤8.0