



Brava™

PVC-FREE WALL COVERING

Fibrous

Technical Data Sheet

Product Details:

High quality uncoated nonwoven for digital printing. This material is PFAS free, formaldehyde free, and heavy metal free.

Surface Aspect:

- Fibrous

Printing Process:

- Latex/UV/Laserjet (Xeikon)
- Water based pigment inks

Printer Benefits:

- High dimensional stability
- Good opacity
- Excellent printability

End User Benefits:

- PVC-free and ECO-friendly
- Luxurious, textile-like touch
- 100% paste-the-wall and strippable

Certification

ASTM E-84 Class A



The mark of responsible forestry

(On Request)

Physical Properties

Grammage	147	g/m ²
Thickness	380	µm
Dry Tensile Strength MD	3400	N/m
Dry Tensile Strength CD	2200	N/m
Elongation MD	7.0	%
Elongation CD	10.0	%
Ratio Wet/Dry	47.0	%
Brightness	91.0	%
Opacity	93.0	%
Wet Stability CD (Maxi)	0.20	%
Side to be printed	Bottom Side (fibrous side)	

Sustianability



Disclaimer:

This information is provided for reference purposes only and should not be constructed as a specification or warranty of performance.

ecologicalfibers, inc.

ENVIRONMENTALLY SOUND COVER SOLUTIONS

40 PIONEER DRIVE, LUNUNBURG,
MA 01462 USA

TEL: (978) 537 - 0003

INFO@ECOFIBERS.COM