

Drytac BioFab

Drytac BioFab is a biodegradable curl free wide-format printable fabric media with a textile look and feel which is similar to artist canvas. This product is mildew resistant and UV stabilized with a 100% polyester base cloth.

Characteristics:

- Excellent printability, especially with colors difficult for textiles, such as black.
- No glare or curling.
- Environmentally friendly.
- Withstands high preheat temperatures.
- High frequency and hot air weldable, as well as sewable
- High tenacity polyester creates a high tear and tensile strength.

Printing Platforms

Eco-solvent, solvent and UV curable inks

Applications:

- Artist reproductions
- Indoor banners
- Wall coverings
- POP up displays
- Backdrops

Physical Characteristics

Properties	
Base cloth	100% polyester
Thickness	.28 mm
Width	54" x 98'
Tensile Strength	Warp 230; Fill 118 (120.70 daN)
Tear Strength	Warp 18.6; Fill 22.0
Translucence	24%
Weight	9 oz./sq. yard
Mildew Resistant, UV stabilized, Flame Retardant NFPA 701, MEA, CSFM	
Compatibility	Most large format printers : solvent, eco-solvent and UV curable inks.
Optimal Storage Conditions	-30 to 70 C; -22 to 158F