



BACKLIT TEXTILE SABINE

190 gsm

Material Description

Textile Sabine is a multi functional, and easy to print and use polyester woven textile. Perfect for Backlit frame applications, with a great light transmission as a result. It's finished with a satin coating which is compatible with most modern inkjet technologies like Latex, Solvent and UV curable. Properties like B1-FR, water tight & PVC free results in an interesting textile for the modern large format inkjet industry and it's applications.

Qualifications

- 100% PES
- 190gsm
- Crease free
- Water tight, lotus effect
- Fire Retardant: B1 DIN 4102-1
- No Fraying
- Good flatness
- PVC free
- Rolls packed in hard tubes
- Available in: 1600mm x 50m, 2600 & 3200mm x 100m

Applications









- Light boxes
- Display frame systems
- Pop up Display Systems
- Inflatables
- Tents
- Parasols

Physical Properties

Quality		100% Woven Polyester Fabric
Material		Polyester
Thickness		230 mic
Weight		190 g/m ²
Composition		55% Polyester, 45% Coating
Fire retardant		B1 - DIN 4102-1

Compatibility

Hewlett Packard
EFI, VUTEK
Epson
Mutoh
Mimaki
Roland
And more...

-  Eco Solvent (less vivid)
-  Solvent
-  Latex
-  UV-curable
-  UV-curable Led
-  Water
-  Oil
-  Dye-sublimation

Make your own practical test to be sure it reaches your quality standard. For all- and latest information see our Compatibility List.

Printing guidelines

Max. temperature (material) should not exceed 80°C as overheating can impair the flatness of the media. Ink restrictions and heater settings have to be set for specific printer ink combinations to obtain the best results.

Colour profiles

AT graphix develops high quality ICC colour profiles for the divers printing media's. We work with specialists that can do this service for almost every printer - rip combination

Storage conditions

1 year under normal conditions (10–25°C at a relative humidity of 30–75 %). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place.

Environment

The media and final prints can be disposed of as polyester waste. Material is suitable for recycling. Please consult local recycle resources. For treatment of ink or ink residue, please refer to your printer manual or supplier.

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