

COALA TEXTILE BACKLIT CITY



MATERIAL DESCRIPTION

Coala Textile Backlit City is a 100% polyester that has been bath coated and then coated again on one side with resin, which allows to print UV, solvent and latex inks. Whiter and of higher quality, its very tight structure makes it ideal for backlit or frontlit graphics as well as indoor and short-term outdoor applications. It produces flawless high quality images when rear-illuminated.

PRINTER & INK COMPATIBILITY



WEIGHT



FEATURES

- Yarn Dtex: 83x83 dtex / 75x75 denier
- Weave method: Woven
- Shrinkage: ≤2% (190°C, 1min)
- Light transmittance: 44%
- Flame resistance: B1
- Recommended fixation temperature: 190°C-210°C, 1-2 min
- Transfer temperature: 190°C-210°C, 1-2 min
- Yellowing temperature: ≥210°C

APPLICATIONS

- Led light boxes
- Frame systems
- Pop-up tents
- Sun-umbrellas



The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material. Antalis cannot be responsible for any damage to the printer caused by printing our media.



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Just ask Antalis