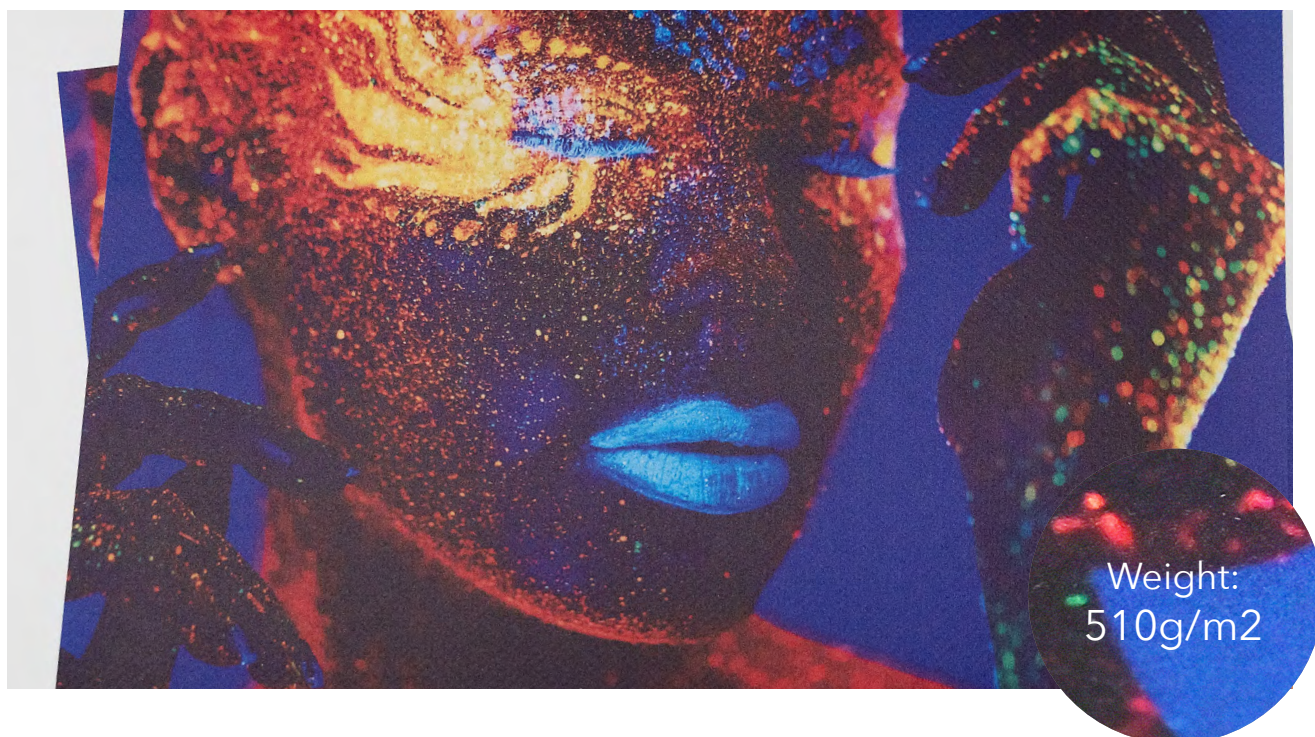




Backlite Coated

Technical Parameters

No.	Parameter	Description
1.	Fabric technical name:	PVC Coated Tuprint Backlit
2.	Type of fabric:	PVC Coated
4.	Fabric weight:	$\pm 510 \text{ g/m}^2$
5.	Maximum print width	Up to 5 m
6.	Base fabrics	1000 x 1000 Dtex
7.	Weaving	20x20 na cal
8.	Tensile strength	2100 x 1850 N/5 cm
9.	Tearing strength	300 x 250 N
10.	Suitable temperature	-20 / +70°C
11.	Flammability	Fire redundant (optional) EN ISO 6940/6941

Backlite Coated

Backlite Coated is a premium PVC-coated material engineered for one-side digital and screen printing on backlit installations. Its surface delivers vibrant, high-quality image reproduction, making it ideal for illuminated signs, lightboxes, and display panels where visual clarity and color intensity are critical.

The material is designed for outdoor durability, offering resistance to UV and fungal exposure, while supporting high-frequency and hot-air welding for easy assembly. Its combination of strength, flexibility, and long-term performance ensures reliable use in demanding commercial and advertising applications.

Printhing technology:

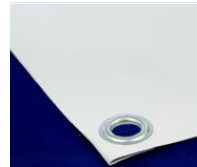
	Direct sublimation	Transfer sublimation	UV
Printing compatibility	✗	✗	✓ single-sided, double sided

Compatible product



LED
Frames

Standard Finishing

					
Standard Double Stitching	Tunnel	Band (Sewn-On)	Band (On Back)	Edge Reinforcement + Eyelet	Keder 8,5 Mm



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