Backlit fabric for UV print

If you follow printing trends, fabric is what's hot right now. If you own an EFI™ Wide Format or VUTEk® superwide printer, there are many fantastic options for UV-printable fabrics. Especially, for backlits.

Backlit fabric and UV DO go together!

Silicone edge graphic (SEG) signs are a popular option for retail graphics. Big brands and major retailers are making the switch to SEG lightboxes. It's a much different, high-end look—frameless graphics with a matte finish.



Why use fabric for backlit?

Fabric is a good option for larger lightbox installations. Since some fabrics are available in up to 3- and 5-meter rolls, it means having a solution in your substrate arsenal that can cover more height and distance. The graphic is tensioned across the frame, so there is no sagging, wrinkling or visible seams. This makes fabric a great option for airports, trade shows and other markets in which large lightboxes are the norm.

The most compelling reason is that all of EFI's backlit multi-layer techniques can be used on fabric to ensure your graphic is colorful and stunning. Want to print a day/night graphic? Done. Want to create a dual day/night graphic? No problem. Need to double-hit some reds and blacks for extra richness? We've got you covered!

Here are some links to backlit materials to get you started:

Ultraflex VorTex™ Backlit LX D300

Georg & Otto Friedrich 7019Luxx

Verseidag seemee® US - 3P Premium Backlit B4400

Berger Textiles be.tex® Samba® FR

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