



**Sunset™**

Product Code	Construction	Material	Weight	Thickness	Max Width 5m
TXJBB/TXCJBB	Warp-knit	100% Polyester	7.55 oz/sq.yd	0.44 mm	196 in.
 TXJBB/TXCJBB-RY	Warp-knit	100% Recycled PES	256 GSM		
 TXJBB/TXCJBB-AM	Warp-knit	Anti Microbial			

**Description**

White-Black Blockout Fabric

**Features**

Black-Backed Resin Coating, Slight Stretch, Excellent Durability

**Applications**









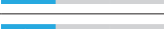



SEG Frames | Blockout | Displays | Exhibit Graphics

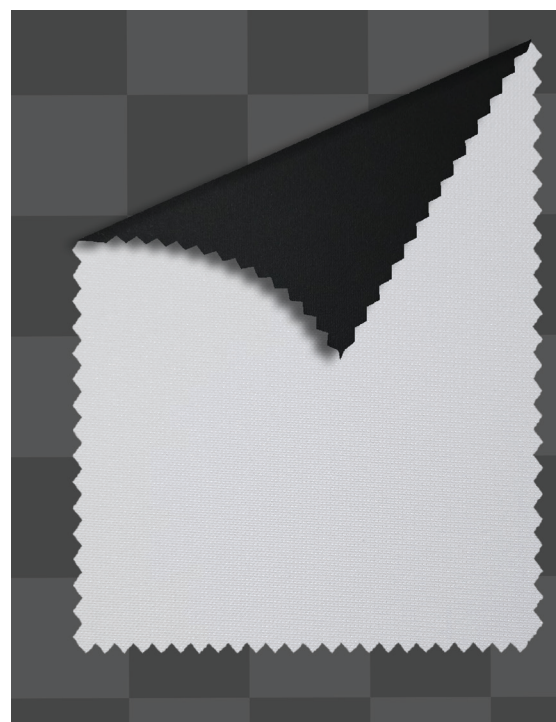
**Ink Compatibility**

Dye Sub Transfer | Dye Sub Direct

**Cutter Compatibility**

Any

<b>Shrink (l):</b>	1.73%	 <b>HIGH</b>
<b>Shrink (w):</b>	0.47%	 <b>LOW</b>
<b>Stretch (l):</b>	2.53%	 <b>LOW</b>
<b>Stretch (w):</b>	4.80%	 <b>LOW</b>
<b>Stretch at Burst (l):</b>	90.00%	 <b>MED</b>
<b>Stretch at Burst (w):</b>	130.00%	 <b>MED</b>
<b>Burst Strength (l):</b>	94 lbs/in.	 <b>LOW</b>
<b>Burst Strength (w):</b>	178 lbs/in.	 <b>LOW</b>
<b>Tensile Strength (l):</b>	5 lbs/in.	 <b>LOW</b>
<b>Tensile Strength (w):</b>	9 lbs/in.	 <b>LOW</b>
<b>Burst Strength:</b>	211 lbs	 <b>MED</b>
<b>Yellowing:</b>	1.06 dE	 <b>LOW</b>
<b>Max Roll Length:</b>	100m	
<b>Available Recycled:</b>	Yes	
<b>Available Anti-microbial:</b>	Yes	



NFPA-701 flame retardance certified.  
Recommended transfer settings for sublimation are  
374°F-410°F for 40-100 seconds at 40psi.

**\* Recycling of polyester**

Unlike most natural fibers, polyester products may be recycled. We know the technique from remelting PET-bottles to other polyester products. Textile products may also be turned into granules and remelted into new polyester products via a chemical process. Pure polyester textiles and some blends may be recycled with this technique. Colorant may be extracted before the product turns into granules and it will then be possible to dye the new polyester product. The end-user is responsible for the disposal of recycled polyester.