

TEXTILE TANGO 180gr DYE SUBLI + SOLATUV

Great resistance textile, 100% polyester

This textile has been coated and then coated again on one side with acrylic, which allows you to print solvent, ecosolvent, latex or UV on one side and sublimation on the other.

Very tight structure makes it **ideal for backlit or frontlit graphics** as well as indoor and short-term outdoor applications.

Producing flawless **high quality images** when rear-illuminated.

Widths available: 1,6, 2,03, 2,50 and 3,20m.

TECHNICAL DATASHEET:

Composition: 55% POLYESTER, 45% COATING

Color: WHITE

Density: 180gsm

Thickness: 230µm

Low flammability: B1 certificate in correspondance with DIN 4102-1 normative

| PROPERTIES | TEST METHOD | METRIC | IMPERIAL |
|--------------------------------|-------------------------------|------------------------|-------------|
| Total Weight | DIN EN ISO 2286-2 | 180g/sq.m | 5 oz/sq.yd. |
| Base Fabric | DIN 60001 | Polyester | Polyester |
| Weave Method | N/A | Woven | |
| White Point (CIE/D65) | CIE86/ASTME313-00(D65/10,SCI) | ≥109 | |
| Shrinkage | N/A | ≤2% (190°C , 1min) | |
| Flame Resistance | / | DIN 4102-1-B1,NFPA 701 | |
| Recommend fixation temperature | N/A | 190°C-210°C , 1-2min | |
| Transfer temperature | N/A | 190°C-210°C , 1-2min | |
| Yellowing temperature | SUPRC REX-C400 | 170°C (sticky) | |
| Width | N/A | Max 320cm | 126" |
| Standard Length | N/A | 50m | 55yd |

APPLICATIONS:

Suitable for LED light boxes, frame systems, pop-up tents, sun-umbrellas, etc.

