

# Product Specifications and Care Sheet

## TWF - Triplewhite Fabric

Ideal for any SEG (Silicone Edge Graphic) display as it has good diagonal stretch for easier installation and it also has great blackout ability to hide any structure behind SEG displays. TWF is also great for indoor banners due to its smooth surface and blackout properties. As TWF is a woven fabric it can only be trimmed with a hot knife as the fabric will fray if cold cut.







### MATERIAL DETAILS

PROPERTIES	TEST METHOD	METRIC	IMPERIAL
Total Weight	DIN EN ISO 2286-2, ASTM D751	250 g/sq.m	7.3 oz/sq.yd
Base Fabric	DIN 60001, ASTM D7641	Polyester	Polyester
Weave Method	N/A	Woven	
Shrinkage	N/A	≤2% ( 210°C, 30s )	
Light Transmittance	ANSI PH2.19, ISO 5/2	(25±5)%	
Flame Resistance	DIN 4102-1-B1, NFPA 701 Test1	DIN 4102-1-B1, NFPA 701 Test1	
Recommend Fixation Temperature	N/A	190°C-210°C, 1-2min	
Yellowing Temperature	SUPRKC REX-C400, 30s	≥210°C	
Width Available	DIN EN ISO 3759, ASTM D751-2006	Max 320cm	126"
Standard Length	DIN EN ISO 3759, ASTM D751-2006	50m	55yds

### Storage Instructions

Do NOT store damp or wet, the fabric MUST be completely dry before it can be stored. Store in a cool, dry place and ALWAYS roll or very loosely fold so that hard creasing does not occur.

### Care Instructions

-  Cold wash only. Delicate cycle. Mild detergent
-  Do not bleach
-  Do not tumble dry
-  Do not dry clean
-  Hang to dry
-  Warm iron or steamer only