MATERIALS MATRIX

The materials listed below represent our stock standards. We offer a myriad of stock and non-stock textiles available for any graphic or textural need. All materials are tested against our quality guidelines to ensure that everything we ship meets your expectations. We take our supply chain seriously and carefully review all new suppliers and materials for stability, ethical manufacturing standards and consistency. Please <u>contact us</u> for more information if what you are looking for is not listed.

CATEGORY	MATERIAL	USES	WIDTH	CONTENT	PRINT TECHNIQUE	FIRE RATING	WEIGHT	THICKNESS
ADHESIVE GRAPH	ICS							
		Indoor/outdoor temporary floor graphic with textured surface.	48"	PVC with Adhesive	UV	ASTM E84 Class A, B1	N/A	8 mil
	PSA Matte Permanent, 3M IJ39-20	Permanent adhesive graphics with a matte finish.	54"	PVC with Adhesive	UV	Call for information	N/A	3.5 mil
	PSA Matte Removable, 3M 40C-20	Removable adhesive graphics with a matte finish.	54"	PVC with Adhesive	UV	Call for information	N/A	3 mil
		Interior permanent installations on glass. Distraction banding and print effects on windows using white or colored inks.	61''	Polyester Film with Solvent Acrylic Adhesive	UV	ASTM E84 Class A	N/A	2 mil
	PSA Repositionable Opaque	Repositionable removable adhesive backed fabric.	60"	Polyester with adhesive	UV	ASTM E84 Class A	N/A	7 mil
		Interior temporary window graphics in contour cut shapes. Can be repositioned and adjusted during installation.	60"	Monomeric Vinyl	UV	N/A	N/A	7 mil
	•	An 80% recycled PET designed for temporary window signage.	61"	80% Recycled PET	UV	N/A	N/A	2.0mil
	SustainaLam	A PVC-free overlaminate for graphic protection.	54"	PVC-Free	UV	Call for information	N/A	2.0mil
	SustainaPSA	A PVC-free pressure sensitive adhesive graphic material.	54"	PVC-Free	UV	ASTM E84 Class A	N/A	3.3mil
	SustainaWrap	A PVC-free pressure sensitive adhesive wrap vinyl.	54"	PVC-Free	UV	ASTM E84 Class A	N/A	2.0mil
BACKLIT								
	Graphic Film Backlit	Indoor flat vinyl material for backlit applications.	86"	PET	UV	N/A	8.5 oz/sq. yd.	6.9 mil
		Our smoothest backlit textile, optimized for use with indoor silicone edge graphic (SEG) lightboxes.	197''	100% Polyester with Coating	UV	NFPA 701, CA Title 19	5.75 oz/sq. yd.	N/A
		Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes.	122"	100% Polyester	Dye Sublimation	NFPA 701, CA Title 19, Class A ASTM E-84	6.3 oz/sq. yd.	N/A

100% Recycled Content Dye Sublimation

		A 100% recycled content backlit fabric. Backlit textile woven from recycled fibers. Developed for	126" 126"	100% Recycled Content 100% Post-Consumer	UV UV	NFPA 701, CA Title 19 NFPA 701, CA Title 19,		N/A N/A
		use with SEG lightboxes.		Recycled Polyester with Coating		B1		
	-	Indoor / outdoor flat vinyl material for backlit applications.	126''	PET	UV	NFPA 701, CA Title 19	13.5 oz/sq. yd.	N/A
GIDS								
		Rigid metal material for mounting and graphic applications.	48''x96'' and 60''x120''	Painted Aluminum Face / Back with PE Core	UV	Call for information	3mm @ .78 Ibs/sq. ft.	3mm and 6mm
		Printing on mirrored plexi is ideal for signage or displays that create an increased sense of depth in the space.	48''x96''	Polymethyl Methacrylate (PMMA)	UV	N/A	1/4'' @ 1.42 lbs/ sq. ft.	1/4''
	Double Sided Print on	Clear plexi with opaque print on one or both sides - great for dividers and double sided signage.	48''x96'' and 60''x120''	Acrylic	UV	Call for information	1/8'' @ .69 lbs/ sq. ft.	1/8", 3/8", 1/4", 1/2", 3/4", and 1"
-	Clear Plexi Plywood - Baltic Birch	The perfect balance of wood grain and texture without	48"x96"	Wood Layers	UV	N/A	3/4" @ 2.3 lbs/	1/4''
		interfering with printed graphics or painting. Rigid white board at an economical price point. Available	48''x96'' and	PVC	UV	N/A	sq. ft. 3mm @ ,44	3mm, 6mm, 10r
		in a variety of thicknesses in sheets or custom shapes.	60"x120"				lbs/sq. ft.	13mm, 19mm, a 25mm
	Styrene	Flexible white sheet at an economical price point.	50"x99"	Polystyrene	UV	N/A	.020 @ .11 lbs/ sq. ft.	.020" and .040'
	SustainaBoard	Recyclable paper board made from renewable resources.	60" x 120"	Paper product	UV	N/A	N/A	1/8", 1/4", 1/2", 1
	SustainaPaper Board	A recyclable paper-faced board with wood pulp core. Made with renewable resources for rigid graphic use.		Paper Face with Wood Pulp Core. 64% Recycled Content.	UV	N/A	N/A	3mm
		A 100% recycled clear Plexi material for graphic elements or dimensional letters.	48" x 96"	100% Recycled Plexi	UV	N/A	N/A	1/8", 1/4", 1/2"
	Transparent Print on clear Plexi	Clear plexi with a print on one side. Print technique designed to allow for the most light to show through like	48"x96"	Acrylic	UV	Call for information	1/8" @ .69 lbs/ sq. ft.	1/8", 3/8", 1/4", 1/2", 3/4", and 1
-	White Print on Clear	water or clear glass. Clear plexi with a print on one side that creates fully	48''x96''	Acrylic	UV	Call for information	1/8'' @ .69 lbs/	1/8", 3/8", 1/4",
		opaque or varying opacity levels of white ink.					sq. ft.	1/2", 3/4", and 1
G MATERIALS								
		White textile with blockout coating on reverse side to eliminate shadowing. Designed for use in SEG systems and banners.	126"	100% Polyester with Coating	Dye Sublimation	NFPA 701, CA Title 19, B1	7.6 oz/sq. yd.	N/A
		Extra wide white textile with blockout coating on reverse side to eliminate shadowing. Designed for use in SEG systems and banners.	199''	100% Polyester	UV	ASTM E84 Class A	6.2 oz/sq. yd.	N/A
	BaseTex	White textile at economic price point. Designed for use in	126''	100% Polyester	Dye Sublimation	NFPA 701, CA Title 19,	6.8 oz/sq. yd.	N/A
	FlagTex	SEG systems and banners. Lightweight, sheer textile for use on tension fabric	126″	100% Polyester	Dye Sublimation	B1 NFPA 701, CA Title 19,	2.65 oz/sq. vd.	N/A
-		structures, banners, and SEG graphics. Our heaviest weight fabric mesh with about 50% open	120''	100% Polyester	Dye Sublimation	B1 NFPA 701, CA Title 19,	6.6 oz/sa. vd.	N/A
		weave ideal for tension fabric structures, banners, and SEG graphics.				ASTM E84 Class A		
		Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics.	124''	100% Polyester	Dye Sublimation	NFPA 701	3.7 oz/sq. yd.	N/A
-		Designed to install into SEG systems and block sound waves, decreasing sound transmission.	60''	100% Polyester	N/A	NFPA 701	20 oz/sq. yd.	N/A
-	SustainaTex Ocean	Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG	126''	62% SEAQUAL® YARN, 38% Recycled Polyester	5	NFPA 701, CA Title 19, B1	6.5 oz/sq. yd.	N/A
		systems and banners.		Solo necycled i oryester				
STAINABLE								
-		A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric.		100% Recycled Content 60% Recycled Polyester		NFPA 701, CA Title 19 NFPA 701, CA Title 19		N/A N/A
					UV	N/A	N/A	, 1/8", 1/4", 1/2",
	U	An 80% recycled PET designed for temporary window signage.	61"	80% Recycled PET	UV	N/A	N/A	2.0mil
-		Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes.	126''	100% Post-Consumer Recycled Polyester -	UV	NFPA 701, CA Title 19, B1	3.7 oz/sq. yd.	N/A
				coated				
-		A PVC-free overlaminate for graphic protection. A 100% recycled polyester mesh fabric.	54" 124"	PVC-Free 100% Recycled	UV Dye Sublimation	Call for information NFPA 701, CA Title 19,	N/A 6.6oz	2.0mil N/A
	SustainaMeshTex Fine	A 100% recycled polyester fine mesh fabric.		Polyester 100% Recycled	Not for Print	ASTM E84 Class A NFPA 701, CA Title 19	2.6oz	N/A
-				Polyester				
	-	A recyclable paper-faced board with wood pulp core. Made with renewable resources for rigid graphic use.		Paper Face with Wood Pulp Core. 64% Recycled Content.	UV	N/A	N/A	3mm
		100% recycled clear Plexi material for graphic elements or dimensional letters.	48" x 96"	100% Recycled Plexi	UV	N/A	N/A	1/8", 1/4", 1/2"
-	SustainaPSA	A PVC-free pressure sensitive adhesive graphic material.	54"	PVC-Free	UV	ASTM E84 Class A	N/A	3.3mil
		Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners.	126''	62% SEAQUAL® YARN, 38% Recycled Polyester	-	NFPA 701, CA Title 19, B1	6.5 oz/sq. yd.	N/A
-	•	A PVC-free commercial wallcovering containing 31% recycled content.	54"	31% Recycled Content. PVC-free.	UV	ASTM E84 Class A	9.3oz	N/A
-		A PVC-free pressure sensitive adhesive wrap vinyl.	54"	PVC-Free	UV	ASTM E84 Class A	N/A	
		1					,	2.0mil
NSION FABRIC								2.0mil
	ExteriorTex	Woven textile with the durability and water resistant	122"	60% Repreve Recycled	Dve Sublimation	NEPA 701. ASTM E84		
		Woven textile with the durability and water resistant properties needed for temporary outdoor installations.		60% Repreve Recycled Polyester, 40% Polyester	Dye Sublimation	NFPA 701, ASTM E84 Class A	, 7.5 oz/sq. yd.	2.0mil N/A
_	FlagTex	-		Polyester, 40% Polyester	Dye Sublimation		7.5 oz/sq. yd.	N/A
	FlagTex Satin Knit	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric	126″	Polyester, 40% Polyester 100% Polyester		Class A NFPA 701, CA Title 19,	7.5 oz/sq. yd.	N/A
	FlagTex Satin Knit Sound Soft	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and 	126"	Polyester, 40% Polyester 100% Polyester 100% Polyester	Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701	7.5 oz/sq. yd. 2.65 oz/sq. yd.	N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension 	126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton	Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19,	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd.	N/A N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise.	126" 124" 54" 122"	Polyester 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Cotton 100% Polyester 100% Polyester	Dye Sublimation Dye Sublimation N/A	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd.	N/A N/A N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow StretchTex	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. 	126" 124" 54" 122"	Polyester 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Cotton 100% Polyester 100% Polyester	Dye Sublimation Dye Sublimation N/A Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd.	N/A N/A N/A N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. 	126" 124" 54" 122" 122" 126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Recycled Content	Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd.	N/A N/A N/A N/A N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. 	126″ 124'' 54'' 122'' 126″ 126″	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Polyester 100% Recycled Content 60% Recycled Polyester	Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd.	N/A N/A N/A N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. 	126" 124" 54" 122" 126" 126" 126" 126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Recycled Content 60% Recycled Polyester	Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation UV UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz	N/A N/A N/A N/A N/A N/A N/A N/A
	FlagTex Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. 	126" 124" 54" 122" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Recycled Content 60% Recycled Polyester 100% Recycled Base with Acrylic Coating	Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz	N/A
	FlagTex Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. 	126" 124" 54" 122" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Recycled Content 60% Recycled Polyester 100% Recycled Base with Acrylic Coating	Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation UV UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz	N/A N/A N/A N/A N/A N/A N/A N/A
	FlagTex Satin Knit Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaAeshTex SustainaMeshTex Fine SustainaTex Ocean	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. 	126" 124" 54" 122" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Recycled Content 60% Recycled Polyester 100% Recycled Base with Acrylic Coating	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation Not for Print Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz 6.6oz	N/A
	FlagTex Satin Knit Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaAeshTex SustainaMeshTex Fine SustainaTex Ocean	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG 	126" 124" 54" 122" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126"	Polyester, 40% Polyester 100% Polyester 100% Polyester 100% Cotton 100% Polyester 100% Polyester 100% Recycled Content 60% Recycled Polyester 60% Recycled Base with Acrylic Coating 100% Recycled Base with Acrylic Coating	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation Not for Print Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19, NFPA 701, CA Title 19, NFPA 701, CA Title 19, ASTM E84 Class A	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz 6.6oz	N/A
VLBANNERS	FlagTex Satin Knit Satin Knit Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex SustainaMeshTex SustainaMeshTex SustainaTex Ocean Blockout Smooth VinyI	 properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG 	126" 124" 54" 122" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126"	PolyesterPolyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation Not for Print Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19, NFPA 701, CA Title 19, NFPA 701, CA Title 19, ASTM E84 Class A	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz 6.6oz	N/A
VLBANNERS	FlagTex Satin Knit Sound Soft Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex SustainaMeshTex Fine SustainaTex Ocean	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners. Ideal material to use on vinyl banners that you want to reduce show through on.	126" 124" 54" 122" 126"	Polyester, 40% Polyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester200% Recycled Polyester100% Recycled Polyester	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation Dye Sublimation Dye Sublimation Dye Sublimation	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 5.6oz 10oz 3.7oz 6.6oz 2.6oz	N/A
	FlagTex Satin Knit Sound Soft Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex Fine SustainaMeshTex Fine Blockout Smooth Vinyl 15oz Banner XL Banner Mesh XL	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners. Ideal material to use on vinyl banners that you want to reduce show through on. Standard vinyl banner material. Also available in extra wide widths.	126" 124" 54" 54" 122" 126"	Polyester, 40% Polyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester60% Recycled Polyester100% Re	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation UV UV UV UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 10oz 1.0oz 1.0oz 1.0oz 1.10 oz 1.10 oz 1.15 oz/sq. yd. 1.15 oz/sq. yd. 1.13 oz/sq. yd.	N/A
	FlagTex Satin Knit Sound Soft Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex Fine SustainaMeshTex Fine Blockout Smooth Vinyl 15oz Banner XL Banner Mesh XL	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. A 100% recycled polyester fine mesh fabric. I 100% recycled polyester. Designed for use in SEG systems and banners. I deal material to use on vinyl banners that you want to reduce show through on. Standard vinyl banner material. Also available in extra wide widths.	126" 124" 54" 122" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126" 126"	Polyester, 40% Polyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester60% Recycled Polyester100% Re	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 10oz 10oz 1.0oz 1.0oz 1.0oz 1.10 oz 1.10 oz <	N/A
	FlagTex FlagTex Satin Knit Sound Soft Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaGlow UV SustainaMeshTex SustainaTex Ocean SustainaTex Ocean Blockout Smooth Vinyl Tozz Banner XL	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners. Ideal material to use on vinyl banners that you want to reduce show through on. Standard vinyl banner material. Also available in extra wide widths.	126" 124" 54" 54" 122" 126"	PolyesterPolyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester100% Recycled Polyester100% Recycled Polyester100% Recycled Polyester100% Recycled Polyester100% Recycled PolyesterPertPETPVC with PolyesterPVC	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 10oz 10oz 1.0oz 1.0oz 1.0oz 1.10 oz 1.10 oz <	N/A
ILCOVERING	FlagTex Satin Knit Sound Soft Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex SustainaMeshTex Fine SustainaTex Ocean SustainaTex Ocean Blockout Smooth Vinyl Soz	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners. Ideal material to use on vinyl banners that you want to reduce show through on. Standard vinyl banner material. Also available in extra wide widths. Vinyl mesh standard for outdoor vinyl banners that require blow through for wind resistance.	126" 124" 54" 122" 126" <tr< td=""><td>PolyesterPolyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester200% Recycled Polyester100% Recycled Polyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyesterPolyesterPerTPVC with PolyesterPVCPVC with 1000 x 1000Dominer Polyester Scrim</td><td>Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation UV UV</td><td>Class A NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, NFPA 70, CA Title 1</td><td>7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 12 oz/sq. yd. 13 oz/sq. yd. 13 oz/sq. yd. 10 oz 10 oz 10 oz 10 oz/sq. yd. 10 oz/sq. yd. 10 oz/sq. yd. 10 oz/sq. yd.</td><td>N/A N/A N/A</td></tr<>	PolyesterPolyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester200% Recycled Polyester100% Recycled Polyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyesterPolyesterPerTPVC with PolyesterPVCPVC with 1000 x 1000Dominer Polyester Scrim	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation UV	Class A NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, NFPA 70, CA Title 1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 12 oz/sq. yd. 13 oz/sq. yd. 13 oz/sq. yd. 10 oz 10 oz 10 oz 10 oz/sq. yd. 10 oz/sq. yd. 10 oz/sq. yd. 10 oz/sq. yd.	N/A
	FlagTex Satin Knit Satin Knit Sound Soft Sound Soft Stretch Glow StretchTex SustainaBacklit SustainaBarrier Tex SustainaGlow UV SustainaMeshTex SustainaMeshTex SustainaTex Ocean SustainaTex Ocean Blockout Smooth Vinyl Blockout Smooth Vinyl SustainaTex Ocean	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners. Ideal material to use on vinyl banners that you want to reduce show through on. Standard vinyl banner material. Also available in extra wide widths.	126" 124" 54" 54" 122" 126"	PolyesterPolyester100% Polyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester200% Recycled Polyester100% Recycled Polyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyesterPolyesterPolyesterPolyesterPVC with PolyesterPVCPVC with 1000 x 1000 Denier Polyester Scrim	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV	Class A NFPA 701, CA Title 19, B1 NFPA 701 NFPA 701, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, B1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 10oz 10oz 1.0oz 1.0oz 1.0oz 1.10 oz 1.10 oz <	N/A N/A
	FlagTex FlagTex Satin Knit Sound Soft Sound Soft Suretch Glow SustainaBacklit SustainaBacrier Tex SustainaGlow UV SustainaMeshTex Fine SustainaTex Ocean Blockout Smooth Vinyl 15oz Banner XL Banner Mesh XL Vinyl Display 10 oz SustainaWallcovering	properties needed for temporary outdoor installations. Lightweight, sheer textile for use on tension fabric structures, banners, and SEG graphics. Satin fabric with a slight sheen to the finish. Allows for a more refined look on tension fabric structures, banners and SEG graphics. Designed to install into SEG or tension fabric systems and reduce ambient noise. Brushed backlit textile. Developed for use on tension fabric systems and SEG lightboxes. Workhorse fabric for tension fabric structures with the ability to stretch in multiple directions. Also available for banners. A 100% recycled content backlit fabric. A 60% recycled polyester blockout fabric. Backlit textile woven from recycled fibers. Developed for use with SEG lightboxes. A 100% recycled polyester mesh fabric. A 100% recycled polyester fine mesh fabric. Sustainable fabric blend produced from upcycled marine plastic and recycled polyester. Designed for use in SEG systems and banners. Ideal material to use on vinyl banners that you want to reduce show through on. Standard vinyl banner material. Also available in extra wide widths. Vinyl mesh standard for outdoor vinyl banners that require blow through for wind resistance. Lightweight vinyl for temporary display banners.	126" 124" 54" 122" 126" 126"	PolyesterPolyesterPolyester100% Polyester100% Cotton100% Polyester100% Polyester100% Recycled Content60% Recycled Polyester100% Recycled Base with Acrylic Coating100% Recycled Polyester100% Recycled Polyester200% Recycled Polyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyesterPolyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyester100% Recycled PolyesterPolyester100% Recycled PolyesterPoly	Dye Sublimation Dye Sublimation N/A Dye Sublimation Dye Sublimation Dye Sublimation UV Dye Sublimation UV Dye Sublimation UV	Class A NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, ASTM E84 Class A NFPA 701, CA Title 19 NFPA 701, CA Title 19 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19 B1 NFPA 701, CA Title 19, B1 NFPA 701, CA Title 19, NFPA 70, CA Title 1	7.5 oz/sq. yd. 2.65 oz/sq. yd. 3.7 oz/sq. yd. 33 oz/sq. yd. 6.3 oz/sq. yd. 5.2 oz/sq. yd. 10oz 3.7oz 6.6oz 12 oz/sq. yd. 13 oz/sq. yd. 13 oz/sq. yd. 10 oz 10 oz 10 oz 10 oz/sq. yd. 10 oz/sq. yd. 10 oz/sq. yd. 10 oz/sq. yd.	N/A