

Supplier (1)	Media Name	Printer Type (2)	ES	S	DD	DS	UV	L	Backlit	Type (3)	Stretch (4)
All Graphic	Light Box Fabric	Eco-Solvent	X						YES	Coated Woven	Low
Aurora	Accent 5 Soft Knit	Dye Sub				X			NO	Knit	High
Aurora	Decoprint Pearl	Solvent, UV, Latex		X			X	X	YES	Coated Woven	Low
Aurora	Accent Powerstretch	Dye Sub				X			NO	Knit	Very High
Aurora	Triple White FR	Dye Sub, UV, Latex				X	X	X	NO	Woven	Low
Aurora	Universal Backlit FR	Dye Sub Direct, Dye Sub				X			YES	Woven	Low
Aurora	Accent 9 Heavy Knit	Dye Sub				X			NO	Knit	Medium
Berger Textiles	be.tex Expandable Premium FR	Dye Sub				X			NO	Knit	Low
Berger Textiles	be.tex Samba Opaque FR	Eco-Solvent, UV, Latex	X				X	X	NO	Woven	Low
Berger Textiles	be.tex Samba FR	Eco-Solvent, UV, Latex	X				X	X	YES	Woven	Low
Berger Textiles	be.tex Display 210 FR	Dye Sub, UV, Latex				X	X	X	NO	Knit	Low
Fisher	DD 4444	Direct Disperse, Dye Sub, UV			X	X	X		NO	Knit	Low
Fisher	DD 6788	Direct Disperse, UV, Latex			X		X	X	YES	Woven	Low
Fisher	GF 1707 Soft Knit	Dye Sub				X			NO	Knit	Medium
Fisher	GF 1708 Heavy Knit	Dye Sub				X			NO	Knit	Medium
Fisher	GF 4019 Nirvana B.O.B.	Dye Sub, UV				X	X		NO	Knit	Low
Fisher	GF 6090 SunBright	Dye Sub				X			YES	Knit	Medium
Fisher	GF 8864	Dye Sub, UV				X	X		YES	Woven	Low
Gerber Techn	ImagePerfect 2325 Display Premium	Dye Sub, UV				X	X		YES	Coated Woven	Low
HP	HP Durable Backlit fabric	Latex						X	YES	Coated Woven	Low
Que Media	QM-PFL	Aqueous, Latex, UV					X	X	YES	Woven	Low
Que Media	QM-PFH	Aqueous, Latex, UV					X	X	YES	Woven	Low
TMS	WRFAB-H	Aqueous							NO	Coated Woven	Low
TMS	WRFAB-SH	Aqueous							NO	Coated Woven	Low
Top Value	Digi Stretch Latex Performance	Latex						X	NO	Knit	High
Top Value	Supernova Latex Performance Backlit	Latex						X	YES	Knit	Low
Top Value	Digi Panorama	Latex						X	NO	Knit	Low
Ultraflex	Vortex Bolero S225	Eco-Solvent, Solvent, UV	X	X			X		YES	Coated Woven	Medium
Ultraflex	T202	Dye Sub				X			NO	Woven	Medium
Ultraflex	T340	Dye Sub, UV, Latex				X	X	X	NO	Knit	Medium
Ultraflex	T222 Soft Knit	Dye Sub				X			NO	Knit	Medium
Ultraflex	Ultra Poplin PES S240	Eco-Solvent, Solvent, UV, Latex	X	X			X	X	NO	Knit	Low
Ultraflex	VorTex Grandy Display D223	Direct Disperse, Dye Sub, UV, Latex			X	X	X	X	NO	Knit	Low
Ultraflex	Ultra Poplin PES S240	Eco-Solvent, Solvent, UV, Latex	X	X			X	X	NO	Knit	Low
Ultraflex	Eclipse D260	UV, Latex					X	X	NO	Woven	Low
Ultraflex	ReSource Backlit S180	UV, Latex, Solvent, Eco-solvent	X	X			X	X	YES	Woven	Low
Ultraflex	Vortex Backlit S181	UV, Latex, Solvent, Eco-solvent	X	X			X	X	YES	Woven	Low
Verseidag	3P Value Premium Backlit FR B4400	Dye Direct, Dye Sub, UV, Latex			X	X	X	X	YES	Woven	Low
Verseidag	Select Poly Heavy GPolyHeavy6065, GPolyHeavy12665	Dye Sub, Latex				X		X	NO	Knit	Medium
Verseidag	Select Tri White GTriWhite6065, GTriWhite12265	Dye Sub, Latex				X		X	YES	Woven	Low
Verseidag	3P Value Display FR B4105	Solvent, Dye Direct, Dye Sub, UV, Latex		X	X	X	X	X	NO	Knit	Low
Verseidag	Select Poly Light - GPolyLight6095, GPolyLight12695	Dye Sub, Latex				X		X	NO	Knit	Medium
Verseidag	Tex Display PFR B4320	Solvent, Dye Direct, UV, Latex		X	X		X	X	NO	Knit	Low
Notes:	Textile Media Supplier Contact Information	All Graphic Supplies	www.allgraphicsupplies.com						800-501-4451		
1)		Aurora Textiles	www.auroratextile.com						800-864-0303		
		Berger Textiles	www.bergertextile.com						877-712-3743		
		Gerber Technology	www.gerbertechnology.com/sign-graph						800-222-7446		
		Fisher Textiles	www.fishertextiles.com						800-554-8886		
		HP Large Format Media from LexJet	www.lexjet.com						800-453-9538		
		Que Media	www.que-media.com						951-808-9443		
		TMS	tmsplotters.com						800-783-7568		
		Top Value Fabrics	www.topvaluefabrics.com						855-618-4500		
		Ultraflex Systems, Inc	www.ultraflex.com						973-627-8608		
		Verseidag	www.verseidagus.com								

2) Abbreviations: ES= Eco-Solvent S=Solvent DD=Direct Disperse DS=Dye Sub UV= Ultraviolet Printing L= Latex

3) For woven fabrics, we recommend using a hot knife to avoid fraying.

4) Where you apply KederTape determines how tightly the graphic will fit in the SEG frame. The correct position of the KederTape depends on three factors; the size of the

5) SEG slot size can vary significantly between manufacturers. On thicker fabrics, if using KTAPE-143AS (3mm thick) with the double fold method results in too tight of fit

*The KederTape/ SEGDesign Recommended Textile Media List is not intended as an exclusive list. Use as a starting point for media that works well with our system
For more information about SEGDesign products, instructions, or applications visit www.bannerups.com/segdesign

For more information contact:
Phone 440-647-3400 Toll Free in US: 800-869-9601
www.bannerups.com/segdesign