



leaders in grand format digital printing

Direct Solvent 360dpi or 600/1000dpi UV			
Name	Max width	FR	Notes
Artist canvas	126"	√	Textured Canvas
Backlit	196"	√	Also available smooth up to 60"
BIOFlex	196"	√	Biodegradable Vinyl
Black Back	126"	√	Opaque vinyl
Blockout	180"	√	Can print double sided - 15oz and 18oz
Gloss	196"	√	13oz Glossy coated vinyl
Light canvas	196"	√	Pliable canvas material (dbl strike)
Matte	196"	√	13oz Matte finish vinyl
Mesh	196"	√	20-30% transparent, print double sided
Poly canvas	196"	√	Smooth, more opaque canvas
SAV	60"		pressure sensitive vinyl film, many films and lams available
Speaker mesh	196"	√	70% transparent
Sunbrella	60"	√	Awning-like material (UV only)
Wallpaper	56"	√	Textured or non-textured
Window perf	60"		Image side faces application side
Dye Sublimation Transfer 720dpi			
Name	Max width	FR	Notes
Blockout	120"	√	Infused black liner - 100% opaque
Coated Fabric Mesh	122"		Thicker mesh fabric.
Pure Eco Knit	122"	√	100% Repreve Polyester (special order)
ECO Soft Knit	122"	√	59% Repreve Polyester
Felt Carpet	126"		Rubber backed, carpet product.
Flagcloth	120"	√	good outdoor fabric (note 9)
Heavy Knit	122"	√	9oz fabric - decent opacity
Hercules	60"		Somewhat textured
Non-Woven	72"		Backlit, least expensive fabric
Poly duck	120"		Somewhat textured
Poly Suede	64"	√	Gaming-felt material.
Poplin	122"	√	4.5oz stiffer fabric - 43% opaque
Power Stretch	122"	√	Popular with Pop Up Stands
Satin knit	125"		Fabric with Sheen
Semi Opaque	118"	√	Infused white liner - 73% opaque
Soft knit	122"	√	Popular with table covers
Ultrasheer	126"	√	good outdoor fabric (note 9)
Waterfall	125"	√	Water resistant fabric, backlit
Dye Sublimation Direct 720dpi			
Name	Max width	FR	Notes
Knitted flag	64"	√	single reverse (bleeds thru)

General notes:

1. Max Width 360dpi solvent - 196"
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3. Max width 720dpi dye sub - 126"
4. Max width 600/1000dpi UV - 196"
5. Allow for pockets/hems when considering max width.
6. All direct solvent materials are vinyl PVC except for the canvas and sunbrella.
7. All dye sublimation materials are polyester based.
8. Some materials and widths may not always be in stock.
9. Dye sublimation has limited resistance to UV fading.
10. All substrates are roll to roll.