

# **Art Guidelines**

#### **OUR GRAPHICS TEAM**

At FlagSource, we are both Mac and PC based and use the latest version of Adobe Creative Cloud software. We use the Pantone Matching System® and can color match with Solid Coated Pantone® colors only. To ensure the best quality on all orders, please use our checklist below before submitting artwork.



Artwork saved as an acceptable file type (listed below)



All fonts & strokes are outlined



Artwork has been proofed & spell checked for errors



Solid Coated Pantone® colors are included in artwork (for best guarantee on color match)



Artwork sized correctly for requested product - (**DOWNLOAD TEMPLATES HERE**)



Raster files: minimum of 150 DPI at actual print size (100%)

## Acceptable File Types

**VECTOR ART** (Recommended for all products)

- Made up of paths, points, angles and curves
- Can be scaled to **any size** without sacrificing quality
- Easy to adjust colors without sacrificing quality

### **Acceptable File Types:**



.eps (Encapsulated PostScript)



.ai (Adobe Illustrator Document)



.pdf (Portable Document Format)

**RASTER ART** (Minimum of 150 DPI at actual print size)

- Made up of pixels
- Loses quality when scaled up / enlarged
- Can typically be scaled down without sacrificing quality

### Acceptable File Types:



.psd (Adobe Photoshop Document)



.tiff (Tagged Image File Format)



.jpeg (Joint Photographic Experts Group)

\*JPEG files are a compressed file type and are often low resolution. While we do accept .jpeg files we do not recommend them.

### Need Assistance With Your Artwork?

#### **WE'D BE HAPPY TO HELP**

If you need help adjusting artwork or placing colors, our graphics team will be happy to assist you. All graphics related inquiries can be directed to graphics@flagsource.com. For information about ordering one of our printed nylon color charts, please call (800) 323-9127.

Email art files to our graphics department: graphics@flagsource.com

or upload to our Hightail FTP page: www.hightail.com/u/FlagSource