**Corel Draw**

In Corel, you must first convert your text to a curve object.

1. Using the Pick Tool, select the Text.
2. Go to Arrange > Convert to Curves.

Or, just right click on the text while it is selected and choose Convert to Curves.

**Adobe Illustrator**

Illustrator allows you to convert your live fonts to outlines. To convert text to outlines, do the following:

1. Select the type object you are trying to convert.
2. Choose Type > Create Outlines.

**Adobe Photoshop**

In Photoshop, you must rasterize the type layer. Before you rasterize a vector layer, always duplicate it by choosing:

1. Layer > Duplicate. Then, rasterize the copy.
2. Choose Type > Rasterize Type Layer.

==Check Fine Details==

**Line Thickness 1, 2 or 3 Color Printing:**

· 1, 2 & 3 Color - Line/area thickness 1 pt. or 0.01388 of an inch
· Performance - Line/area thickness 2 pt. or 0..02776 of an inch

These print areas are designated with a **BLUE** line. The thickness of the line represents the minimum print tolerance.

1,2 or 3 Color Printing
Line/Area Thickness

1 point or 0.01388 or an inch.

**Line Thickness  Full Color Printing:**

· Full Color on **whites** & 100% Black Lines - Line/area thickness .25pt or .0035 of an inch

· Full Color to be **opaque on all colored garments** - Line/area thickness 3 pt. or 0.04166 of an inch

· Colored Outlines - Line/area thickness 2 pt. or 0..02776 of an inch

· White & Black Outlines - Line/area thickness 1 pt. or 0.01388 of an inch

· Stand-alone white -  1 pt. or 0.01388 of an inch (positive space) & 2 pt. or 0..02776 of an inch (negative space)

These print areas are designated with a  **GREEN** line. The thickness of the line represents the minimum print tolerance.

## Full Color Printing
## Line/Area Thickness

3 points or 0.04166 of an inch.

**Line Thickness Non-Printing Areas:**

· Non-Printing - Area/Gap 2 pt. or 0.02776 of an inch

· These "negative space" areas are designated with a **PINK** line. The thickness of the line represents the minimum print tolerance to ensure any areas or gaps in the image do not bleed together.

## Any Non-Printing
## Area/Gap Thickness

2 points or 0.0277 of an inch

Use The Proper Filetype

We prefer .AI, .PSD or .PDF. We also can work with .SVG, .JPEG, .PNG & .EPS files. A transparent background is required for the best results, although if it's high quality our

team can usually remove the background of the artwork without too many difficulties. Make sure your full-color designs are in CMYK format.

Vectorized artwork is best. If your artwork is Rasterized, please ensure the artwork is set at 300DPI. This is critical to ensuring your artwork does not print pixelated.

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