

File formats

Please see our guide to acceptable files when preparing your print-ready artwork.

Acceptable file types



PDF files must be set up at the correct proportion and at print ready quality.



AI/EPS (Adobe Illustrator) files are acceptable. Please either supply fonts used or outline the fonts. If your document includes images, please ensure these are embedded into the document in a high resolution, CMYK format, or supplied separately with your file.



InDesign files are only acceptable if the document been packaged, including all linked images, graphics and fonts.



JPEG is a compression format and is only acceptable if the original artwork or source, that the JPEG was created from has been set at a high resolution and CMYK Format.



TIF files are only acceptable if the original artwork or source, that the TIF was created from has been set at a high resolution and CMYK Format.



PSD (Adobe Photoshop) files can be used, although other formats are recommended. PSD files are only accepted if set at a high resolution and CMYK Format.

Unacceptable file types



GIF files are low resolution files, for digital not print.



PNG files are low resolution files, for digital not print.



Powerpoint files are created for on-screen presentations.



Microsoft publisher files cannot be used for printing.



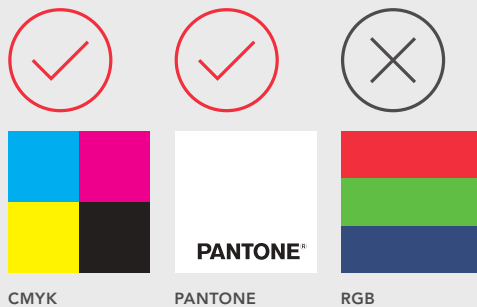
Microsoft Excel is a spreadsheet application and are low resolution files.



Microsoft Word is a word processing application and are low resolution files.

File preparation

Please follow our guideline below to ensure your graphics are produced at the best possible quality.



Colour

Full colour CMYK is preferred.

If using Pantone Colours please confirm these prior to production.

RGB colour formats are NOT ALLOWED.

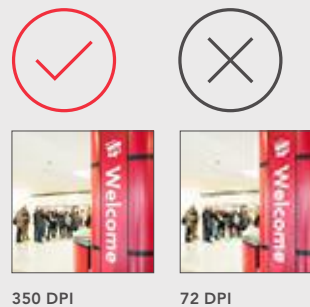


Image Quality

Please create artwork at least 25% of actual size.
For larger graphics such as banners, 10% of actual size is acceptable.

Please ensure imagery is saved at 350dpi in CMYK format.

Low resolution images will reproduce poorly and pixelation will occur affecting the final appearance of your graphics.

Vector Vector

RESCALED TO ANY SIZE

Vector Graphics

When creating Vector graphics please convert text to outlines and all shapes and strokes please convert to curves.

Vectors can be rescaled to any size without a reduction in quality.