



Super Labels

The Alternative Label Company

SPECIFICATIONS FOR THE PRODUCTION OF LABELS

ARTWORK SHOULD BE SUBMITTED AS PRESS-READY PDF OR EPS FILES.

1. There are **NO LOW RESOLUTION** images or RGB colour.
 2. All artwork is correctly sized with the required amounts of bleed.
 3. All **FONTS** must be converted to curves.
 4. **ALL TRANSPARENCY EFFECTS MUST BE FLATTENED.**
- **PDF** 300 dpi scale to finished size. Colors as either spot (Pantone + Solid Coated) or process (CMYK) color types, include separate swatch for dieline.
 - **EPS** 300 dpi scale to finished size. Colors as either spot (Pantone + Solid Coated) or process (CMYK) color types, include separate swatch for dieline. PLEASE OUTLINE FONTS & EMBED IMAGES.

LABEL PRINTING REQUIREMENTS: Gradient printing range is between a maximum 100% and minimum 3%. Please allow a 3mm safe margin inside dieline and 2mm bleed outside dieline. We do not accept Artwork in original format (eg: Quark, indesign files).

SUPPLYING WHITE INK LAYER: If you're using Adobe illustrator as a preferred file format, place white ink on a different layer. If you're supplying PDF format separate white ink on a different page. This layer needs to be separated with a custom spot color named as "white".

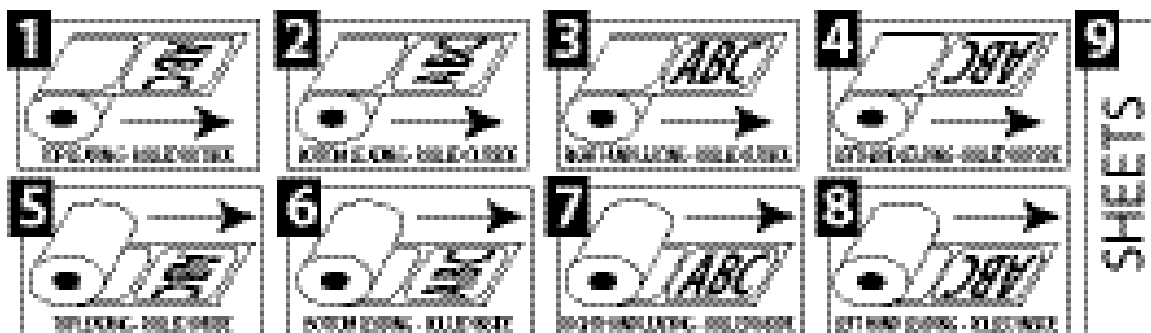
ARTWORK CREATED BY SUPER LABELS

PROCEDURES & SPECIFICATIONS FOR SENDING ELECTRONIC COMPONENTS.

Super Labels can accept your electronic components when designing your artwork (JPEGS, TIFFS, for images and TEXT files for your copy).

IMAGE SPECIFICATIONS • Resolution should be NO LESS than 300dpi at the size the image is to appear on the label. (ie: if the image on the label is 10cm wide - make sure the supplied image is 10cm wide at 300dpi) • All images should be supplied as JPEG or TIFF files.

USE THIS GUIDE TO SPECIFY ROLL DIRECTION FOR YOUR LABELS



If you have any enquiries regarding these specifications please contact

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