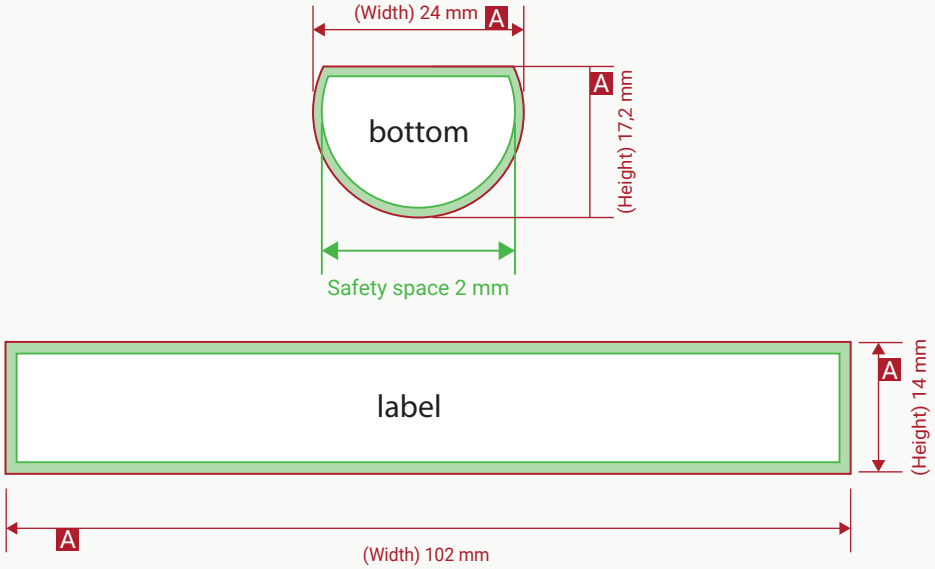
Print data sheet for Quicklabel labels: Jar black 5ml

EN

Jar black 5 ml





A = final format, after cut

IMPORTANT INFORMATION

Below you will find an overview of what you need to consider when creating print data (final format & data format). Please adhere to the specifications in order to achieve an optimal print result.

FILE TYPES
- The following file types are accepted: ai, eps, pdf, psd

PRINT MARKS
- Do not use any print marks in your file, e.g. folding, cutting, punching or register marks.

DATA FORMAT AND BLEED
- Send us your print data in the dimensions of the final format.
- Create your design in the dimensions of the final format.
- Please also note the safety margin for text and objects. This is 2 mm to each side of the final format.
- Please remember to create a cutting contour: To do this, create a new CMYK color with the name "CutContour".

FONTS AND LINES
- Convert all fonts into paths or alternatively supply the font.
- To ensure good legibility of your print product, do not use font sizes smaller than 4 pt (1.0 mm).
- Positive lines (dark line on light background) must have a thickness of at least 0.2 pt (0.07 mm).
- Negative lines (light line on dark background) must be at least 0.5 pt (0.18 mm) thick

RESOLUTION
- Ensure a good resolution when integrating images or graphics. For a good result, this should be at least 300 dpi. The images should be embedded.

FILE NAMING
- Please name your print files clearly and indicate the SK UV gel article number for which the label is intended.

BATCH NUMBER
- The batch number is welded into the top of the seam on our tubes. If the batch number is also to be shown on the label, a placeholder must be created for this.
- Please add a placeholder for the batch number.

FOILS/MATERIAL
- We offer the following films for your labels:
- matt/white

DISCLAIMER
- We accept no liability for non-compliance with the printing guidelines. Print approval is always given by the customer.
- Unless otherwise agreed, we also accept no liability for the following errors:
  - incorrect or missing ingredients
  - incorrect or missing hazard symbols
  - illegible/too small fonts
  - poor contrast
  - blurred images
  - spelling mistakes

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