

There are some special requirements that need to be taken into consideration when designing artwork on **Stafix®DIGITAL UV-INKJET**.

SHEET SIZE AND BLEED

- For the sheets size 707x1000mm, the maximum printable area is 677x990mm.

Please confirm the size of the artwork before you start designing the layout. The bleeds should be 3-5 mm over the clean-cut sheet size.

If the work will be die-cut, the die-cut lines should not have any sharp inner corner. Sharp (inner) corners may cause the film to tear.

POST-PRESS

Stafix® can be die-cut and kiss-cut. Please avoid long thin shapes as they might curl away from the surface. Avoid inner sharp corners because they might cause the film to tear. Perforating, binding and direct mail inserting is also possible. Please consult your printing house for post-press possibilities.

INK USAGE & THE USE OF PICTURES

The maximum ink coverage on Stafix®-film should not exceed 240%. Make sure to check the total ink area coverage. Heavy deposits of ink should be avoided to maintain the film's ability to adhere, especially, near the edges of the artwork. Leave a white border if possible. Use as little ink as possible. Use under color removal to decrease the total area coverage.

Try to avoid overlapping a combination of two or more solid colors. Heavy layers of ink should be avoided.

Please consult your printing house what is the smallest recommended line weight and the minimum font point size for one color and negative text.

Make sure to have only 100% black when having black text.