

LASER TATTOO PAPER FOR SKIN AND FLAT SURFACES



PRINT SETTINGS

- Image Mode: mirrored
- Media Setting: Multi-Purpose-Tray, 175g paper or higher

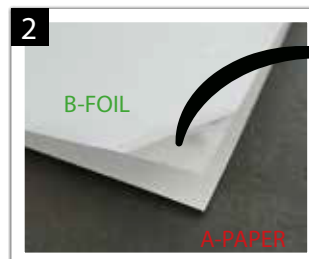


PREPARATION

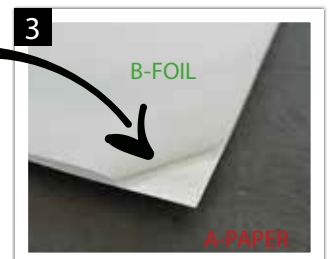
- Hold the paper at a slight angle in the light to recognize the coated side.
Print your design in mirror image mode onto the coated side of the A-Paper.
- Use a white toner printer if you want to transfer on dark skin or dark surfaces or, if you want to use white color in the design.
- If you use an ink-jet printer make sure that the print-out is completely dry before going to the next step.



Peel off a corner of the white backing paper from the B-Foil and fold it over.



Place the A-Paper face up on a flat surface. Now stick the exposed piece precisely on the corner of the A-Paper.



Use a squeegee, ruler or something similar and push the B-Foil backing paper away by rubbing over the B-Foil. Now the glue is applied and the tattoo paper is ready for transfer.



TRANSFER

- Cut around the design as exact as possible.
- Peel off the glossy foil.
- Now stick it on the desired position.
- Moisten the surface of the paper with water and manually apply pressure to make sure that it sticks well.
- After a few seconds you can slide the paper aside.



NOTE

- The tattoo has a high adhesive effect. The durability is about one week.

A-PAPER
The printable side of the A-Paper is semi-matt.
The non-printable side is completely matt!

B-FOIL - GLUE
The B-Foil has a matt and glossy side. The matt side is the backing paper and it will be disposed of after peeling it off from the foil.