## Laserjet Flexi Waterslide Decal Paper

(for matt finish transfer on wood, wall, brick, stones, steels, leather, plastic etc.)

Flexi Laser Decal Paper leaves no visible traces of film on the transferred decal, leaving only the image (printed inks) intact on the surface. While the paper is easy to use, requiring no extra coating of spray or a laminator, it also boasts a strong surface and adherence. It is a unique product in the world developed and patented by us. Equipment : Laser Printer, Scissors, Rubber Scrapper, Office Knife, Water, Tissues, Glue W2

STEP 1 Print the image on the matt coated side of the decal paper.

Ensure that the image is "reversed" and the paper condition set to "heavy weight paper (120~185g)" and "maximum photo resolution" before proceeding with printing.



STEP 2 Cut out the desired image with a margin of  $2\sim$ 3mm around it.

STEP 3 Soak the cut out decal into water for a few second until completely wet. Then take it out and get rid of water on the printed side by wiping with dry tissue.

STEP 4 Spread Glue W2 evenly on the decal with a brush or your finger after placing the decal on a flat table. Leave it for about one minute.

STEP 5 Also spread the Glue W2 evenly on the surface of the material and leave it for a minute. Then, apply the decal paper on it, placing the image face down. Firmly press with hand to ensure the adherence of the image.







STEP 6 Gently peel off the backing paper by pushing aside with your hands. This will leave a film layer of the image intact on the surface. Remove the sticky glue on the surface with a wet tissue.

STEP 7 Remove the glue water trapped underneath the decal film with the rubber scrapper and tissues once the decal has been smoothed out. Clean up the glue left on the body with a

wet tissue carefully.\* Rub off well with roller for rough surface so that the films stays on.

STEP 8 Dry for about 12 hours at room temperature. You can reduce the drying time by heating the decal.





STEP 9 (Optional, you can leave the film and it will still give you a good result)

Carefully peel off the top coating film with a finger nail. You will see that only the printed ink remains on the product without a trace of the film. Remove frosty powders on the surface by rubbing with fingers. Clean any glue stains with methylated spirits.



## Other Information

- Flexi Laser Decal Paper can not be used with inkjet printers. Use Laser Printers, Solvent Printers and UV printers only.
- It is recommended to keep coating film in cases of large size images.
- Initial hardness of the decal may be weak, but will harden gradually. Do not use metal scourers or synthetic scrubber.
- Do not apply the image on any surfaces that come into contact with food and beverages.
- Do not wash with volatile thinners such as MEK, Xylon, Acetone, etc.
- You can clean up residual glue around image with methylated spirits.

