

## Rub On Decal Paper

- For Inkjet Printer & Laser Printer

Weight: 170gsm Size: A4 (2 sets of rub-on decal film and adhesive)

## Make Your Own Decals - Dry Decals For Any Surfaces

Make your own rub-on decal sticker, using Inkjet Rub-on Decal. It is a newly developed and patented innovation. You can print any image or photo using an ink jet or laser printer and you can easily apply it onto any surface. This means not only on hard ones such as ceramic, glass, steel and wood but also on soft ones such as paper, leather and textile. Express your own personality, unlike an ordinary commercial rub-on decal! With Inkjet/Laserjet Rub-on Decal Sticker, you can now make your own personal rub-on decal. Show images of family members, lovers and friends etc.

- 1. Make a sticker design in the desired size and shape using your computer. Enhance the quality of the image and adjust to the proper level (720 ~ 1440 dpi). Reverse the image (the face down side should be applied to the skin surface; important in cases of wording).
- 2. Print the image on the matt finish coated side of the decal film using an ink jet printer or laser jet printer. Adjust the printing to high resolution.
- 3. Set the paper condition to "Photo Paper" or a similar option.
- 4. Dry the ink with a hair (if you have no dryer, give more time for washing with tito dry). Ensure it is cleaned well, or the adhesion quality might be not good as desired.
- 5. Peel off the backing paper of the adhesive sheet and apply the sticky side to the printed side of the Rub-On film.
- 6. Cut out the adhesive sticker with the smallest margin possible around the printed decal and carefully remove one side of the paper with your nail.
- 7. Apply the cutout image by placing it face down on the surface, starting from one corner to the opposite corner. carefully avoiding air holes. (To avoid air holes, just remove only a half of backing adhesive sticker, put it on and then remove the other half of backing putting it on the rest of decal. Not removing the air holes made in this work will affect the final quality especially in larger images).
- 8. Rub the surface firmly with coins, fingers, etc. Rub especially thoroughly on one corner and then try peeling off from the corner with your nail. Once a part of film separates, simply fold it up and remove the rest of plastic backing by pulling the folded tip.
- (If you have some difficulty in separating the plastic, use scotch tape to take it off).





9. The surface is soft at the beginning, so it can be easily scratched by nails. But, it will be harden every day.

Do not try to scratch it off.

For a bulk order, please contact us on 0434-363-114 or email to ausdecals@yahoo.com.au