

# How to Use Grafix Rub-Onz Transfer Film

## **This package contains 2 different films:**

- 1 rub-onz transfer film for creating a design (one side matte, one side shiny)
- 1 adhesive film (one side glossy, one side white liner)

## **Instructions:**

- 1. Create design on matte side of rub-onz transfer film.**
  - Designs can be created by hand, using an Ink Jet or Laser printer, or rubber stamps.
  - For printed designs, set printer resolution to high and paper option to photo paper.
  - Designs with text must be created in reverse or as a mirror image.
  - If not using entire sheet for design, create design in corner to avoid waste.
- 2. Cut out portion of adhesive film that will fully cover design.**
- 3. With white liner facing up, slowly peel away white liner from adhesive film and discard.**
  - To easily remove white liner, bend corner slightly.
- 4. Apply clear adhesive film sticky side down to cover design on matte side of rub-onz transfer film.**
  - Adhesive cannot be removed from design once applied. Work slowly and carefully to smooth away any bubbles as you apply adhesive to design.
- 5. Using a craft stick or coin, gently rub top of clear adhesive film to bond adhesive to design.**
- 6. Cut out design.**
  - Trim as close to design as possible to avoid a halo-like effect of rub-onz transfer film around design.
- 7. Peel away clear adhesive film from corner of design to reveal a sticky design beneath.**
- 8. Apply design sticky side down to desired surface.**
  - Designs can be applied to clean, dry surfaces, including: paper, ribbon, chipboard, glass, foam, wood, and more!
- 9. Using a craft stick or coin, gently rub top of design, which is the shiny side of rub-onz transfer film, to bond design to surface.**
  - For best results, allow design to bond to surface for several minutes.
- 10. Peel away shiny side of rub-onz transfer film from corner of design to reveal adhered design to surface.**
  - To easily separate shiny side of rub-onz transfer film from corner of design, try using a craft knife.

Be sure to visit [www.grafixarts.com](http://www.grafixarts.com) to see the complete line of Grafix products including: Chipboard, Vellum, Computer Grafix, Funky Film, Craft Plastic, Cling Vinyl, Shrink Film and Metallic Foil Board & Paper.

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