

## **WET TRANSFER PAPER**

Print on the glossy side of the transfer paper, with an inkjet printer, using the “photo gloss” or best mode setting. Allow plenty of time for it to dry, as the ink will not be absorbed quickly.

Spray the printed sheet evenly until shiny (2-3 coats) with any acrylic clear coat, such as Krylon Acrylic Crystal Clear High Gloss, and allow 30-60 minutes to dry.

With a scissors cut out the image to eliminate excess paper.

Soak the paper in water at room temperature for 45-60 seconds and remove when it begins to separate. Gently float the image onto the new substrate: ceramic, glass, metal etc. Glossy surfaces work best.

Discard backing. Blot excess water with paper towels and remove any air bubbles. Allow 3 hours to set.

After drying, the coated material can be protected by an additional application of the clear coating.

If you have any questions, please feel free to contact us.

**ROCKLAND COLLOID**  
*[www.rockaloid.com](http://www.rockaloid.com)*