

IMAGE CLIP™ for Ink Jet Heat Transfer Paper is designed for garment decoration using an ink jet printer. There is **no background "polymer window"**. The background polymer is removed before transfer using a laser printed "negative image" on plain paper. Negative images can be created in Adobe Photoshop, Corel Draw, Microsoft Word, etc.

IMAGE CLIP™ for Ink Jet is suitable for all ink jet printers. Designed for use on white or light color fabrics. Since the negative is printed on regular bond or copier paper, almost any laser copier or printer capable of producing a very dark image will work.

Print Instructions

Create an ink jet image as a mirror image and print with an ink jet printer onto the IMAGE CLIP™ for Inkjet Heat Transfer Paper.

Create a laser negative using Adobe Photoshop Image:

- Rotate the image back to the un-mirrored version.
- Click the wand on the background; then, in the "select" menu, choose "similar".
- All the background should now be selected. In the "edit" menu, choose "fill", and then choose black in the "contents box". The background should now be black.
- In the "select" menu, choose "inverse" to highlight the image area.
- In the "edit" menu, choose "fill" and then choose white from the "contents box." The background should be black and the image should all be white.
- Print this negative image on plain paper with a laser printer. **OR**

Create a laser negative using Microsoft Word 2007 clip art image:

- Rotate the image back to the un-mirrored version.
- On the "Home Toolbar", choose the "select" menu and "select all".
- Select the black highlighter to highlight the image in black. Click on the image.
- Select "format" on the menu box, then select "contrast", then "picture correction options".
- In the "format picture" box, move the contrast to minus 100% and the brightness to 100%.
- The image should now be white, highlighted in black.
- *Print this negative image on plain paper with a laser printer.* (Highlighting in black and selecting white as the fill color can make negatives of word art images.)

Transfer Instructions

Step 1- Align the printed side of the negative (in registration) against the printed side of the IMAGE CLIP™ for Inkjet Heat Transfer Paper. Use a heat press at 250°F for 30 seconds with a heat conductive rubber pad underneath and firm pressure to press the papers together. ***If you do not own a heat conductive rubber pad***, then set your heat press at 225°F for 30 seconds with firm pressure. Cool before separating the papers. Trim any un-weeded areas. (The weeding is done only in the areas covered by the black negative.)

Step 2- Transfer the weeded image to your garment using a heat press for 30 seconds at 375°F and firm pressure. Remove the paper after cooling. For a softer feel, re-heat the transfer and stretch it while still warm.



Ink Jet Image



Negative from Laser



Finished Garment

WASHING INSTRUCTIONS

Garment *must be washed* to set inks within **IMAGE CLIP™ for Ink Jet** emulsion layer! Turn garment inside out and wash in cold water using a mild detergent. Do not use bleach. Dry on low heat setting. Do not iron directly on the transferred area.

STORAGE AND HANDLING of IMAGE CLIP™ for Ink Jet® HEAT TRANSFER PAPERS

Store **IMAGE CLIP™ for Ink Jet®** Heat Transfer Papers in a cool, dry area and do not remove from carton or poly bag until you are ready to use.

Refer to www.conde.com for information on our entire line of heat transfer products.

IMPORTANT

We thoroughly test each of our products on various substrates using different transfer equipment (including many different hand irons). However, it is impossible for us to duplicate all variables using all substrates and transfer equipment. Therefore, it is essential that you test the paper prior to production using your equipment, methods, and substrate material. Heat presses vary in accuracy. Conduct tests to determine the best time and temperature to use with your equipment. Please keep in mind that the Seller's and Manufacturer's maximum obligation shall be to replace any paper that has proven to be defective. Neither the Seller nor the Manufacturer shall be liable for any injury, direct or consequential, arising out of the use of, or inability to use this paper.

Condé Systems, Inc. provides products that are intended for professional use only and for users who have read and understood the instructions for proper application. Please consult a qualified Condé technician for inquiries where further clarification is required. Improper use and installation will result in undesirable results in the imprinted item and damage to your heat press, printer components and other related equipment. Condé Systems, Inc. assumes no liability whatsoever, expressed or implied, for the use of these products, nor their installation. Condé Systems assumes no legal liability or responsibility for the accuracy, completeness or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately-owned rights. Past performance is not necessarily indicative of future results.

All instructions and product specifications are subject to change without notice. Please visit our web site at www.conde.com for pertinent updates.