

# ImageClip Laser Transfer Paper

for *light colors*

## Before you begin

Designed for use in most newer technology oil and oil-less laser printers/copiers. Keep paper out of high humidity and away from moisture. Recommended for use on cotton and cotton/poly blend fabrics.

## Printing Instructions

### 1. Preparing Image

-Check printer settings; Use heavy paper mode to ensure fusing of the toners.

-MIRROR/REVERSE the image.

This can be done within the printer's property panel. For additional information, see your printer's instruction manual.

-Feed the Imaging Sheet (red back print) into the printer with the short side first. (grain long) Make sure that the image will appear on the front. (side without lines)

-Check printer settings; single-sheet feeding is recommended.

### 2. No Need to Trim

-There is no need to trim image. ImageClip is self weeding which automatically eliminates the background plastic polymer.

## Transferring Instructions

### 1. Preparing Paper Before Transfer:

#### Heat Press Application

-Prepare heat press at 215 degrees F.

-Using above recommended temperature, press the ImageClip *Imaging Sheet* (red back print) against the ImageClip *Transfer Sheet* (green back print) for 20-30 seconds with light pressure.

-Hot Peel. Peel the papers apart while hot.

### 2. Transferring Image to Fabric:

#### Heat Press Application

-Preheat the press to 400 degrees F.

-Place fabric on press.

-Position ImageClip *Imaging Sheet* (image facing down) in desired position on fabric.

-Using above recommended temperature, apply firm pressure for 15-20 seconds.

### 3. Peel & Wear

-Hot peel. Peel the transfer immediately after pressing. (Caution, transfer will be hot.) For softest hand, stretch transfer while still hot.



### Before Washing

Leave finish item for at least 24 hours before wash. Wash inside out in cold water. Dry at normal heat settings. Do not use bleach, fabric softener, or harsh detergents. Do not iron directly over transfer.

**IMPORTANT:** We thoroughly test each of our products on various substrates using different transfer equipment. 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 injury, direct or consequential, arising out of the use of, or inability to use the paper.