



Instructions: **JetPro for Active Wear Inkjet Transfer Paper for LIGHT Colors**

Printing and Transfer Instructions

Recommended for Synthetic Fabric, White and Light colored Fabrics only

IMAGE PRINTING

These JetPro for Active Wear Inkjet Transfer Papers are designed for the heat transfer of photos and images using ink jet printers to LIGHT colored synthetic garments including stretchy performance fabrics. On synthetic fibers this product has superior wash fastness and almost no hand. Not recommended for 100% cotton. Store paper in a cool, dry area and until you are ready to use.

1. Preparing Image

- Use normal print settings when preparing for print. No need to over-saturate with ink.
- Print design on the paper with the correct orientation. (MIRROR/REVERSE the image.) This can be done within the printer's property panel. For additional information, see your printer's instruction manual.
- Print the image on the coated side of the transfer paper.
- Check printer settings; single-sheet feeding is recommended.

2. Cut-out Design

- For best results trim around the image before applying to garment if desired.

1. Preparing for Transfer: Heat Press Application

- Prepare heat press at 375 degrees F.
- Place heat transfer paper with image facing down in desired position on fabric.
- Using the above recommended temperature, **apply firm pressure for 20-25 seconds.** (Lower temperatures and times may result in better transfers on some fabrics.)
- Hot peel the transfer immediately after pressing. (Caution transfer will be hot.)

2. Hot Peel & Wear

- Peel the transfer immediately after pressing. (Caution, transfer will be hot.)

Before Washing

Turn garment inside out and in cold water using a mild detergent. Do not use bleach. Dry on low heat setting. Do not iron directly over transferred area.