

Everlast Inkjet Transfer Paper

for **Light Colors**

Before you begin

Use product in well-ventilated area. Keep product in closed package between uses. Store in a cool, dry place to avoid moisture. Recommended for light colored fabrics (including 100% cotton/poly blend, spandex, and lycra.) Inkjet printers only. No laser printers.

Printing Instructions

1. Preparing Image

-Print image 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 white side of the transfer paper.

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

Suggested Printer Settings

Printer	Paper Setting	Image Quality
HP DeskJet	T-Shirt Transfer	Normal
Canon	T-Shirt Transfer	Default
Epson C86/C88	Plain Paper	Photo/Best Photo
Epson 1280	Color Life Photo	Photo/Best Photo
Epson R200	Color Life Photo	Photo/Best Photo
Epson 4000	Photo Quality Inkjet	Automatic

2. Cut-out Design

-For best results, trim the image before applying to garment.

**Produce photo-quality transfers
with your inkjet printer!**

Transferring Instructions

1. Preparing for Transfer

Heat Press Application

-Prepare heat press at 350-375 degrees F.

-Place heat transfer paper with image facing down in desired position on fabric.

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

Hand Iron Application

-Iron on a smooth, hard, non-porous surface. Cover with pillowcase.

-Adjust iron at highest setting. **Don't steam.**

-Place heat transfer paper with image facing down in desired position on fabric.

-Using firm pressure, slowly iron over the entire surface with sufficient overlapping moving side to side, top to bottom, and along the edge for 1-2 minutes.

2. Hot Peel

-Peel immediately after pressing.

* Depending upon which substrate is chosen, a gently pulling/stretching motion applied to the fabric after removal of backing sheet may aid in the process of the transfer settling into the fibers.

Before Washing

Leave finished item for at least 24 hours before wash. Wash inside out in cold water. Dry at normal heat settings. Do not use bleach. Do not iron directly over transferred area.

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.