

TECHNI-PRINT EZP



Laser Transfer Paper



Light Color Applications



212-279-0650
paperhoodinfo@gmail.com
38 W. 32nd Street
Room #800, NYC 10001



BEFORE YOU BEGIN

Techni-Print Papers are designed for most newer technology oil and oil-less laser printers and copiers. Keep paper out of high humidity and away from moisture. Recommended for use on cotton and cotton/poly blends. For use on light colored fabrics.

1. PRINTING TRANSFER

Preparing Image

- Check printing settings; Start with plain paper mode. If toner does not fuse completely or you get lines in your print, adjust your setting to a heavier paper mode like heavy or transparency.

Printing Image

- Print design on the paper with the correct orientation. (Mirror/Reverse the image.) This can be done within the printer's instruction manual.
- Paper should be fed into the printer short dimensions first.
- Print the image on the blank side of the transfer paper. (Not text side.)

Cutting Out Design

For best results, trim the images before applying to garment. This material may be used with vinyl cutters.

2. APPLYING TRANSFER

A. Heat Press Application

- Prepare heat press to **375°F**.
- Press fabric first to ensure flatness and to remove and moisture; remove and let cool.
- Place heat transfer paper with image facing down in desired position on fabric.
- Using above recommended temperature, apply firm pressure (60 PSI or greater) for **25 seconds**.

OR

B. Hand Iron

- Pre-heat iron to hottest NON-STEAM setting.
- Iron on smooth hard surface, not an ironing board.
- Using heavy pressure, slide the iron up and down vertically over the entire image for **90 seconds**.
- For best color, pre-press the image with parchment paper for **5-10 seconds** and peel hot.

3. PEEL AND WEAR

Peel the transfer immediately after pressing.

Caution, transfer will be hot.

For softest hand, stretch transfer while still hot. For best color, repress image with parchment paper for 5-10 seconds and peel hot.



Before Washing

Leave finished item for at least 24 hours before washing. 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 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 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.

LASER "1" OPAGUE



Laser Transfer Paper



Dark Color Applications



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* 1 7 - LASEROPAGUE 1 0 0 *

BEFORE YOU BEGIN

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

1. PRINTING TRANSFER

Preparing Image

- Set printer to heavier paper mode.
- DO NOT Mirror/Reverse the image.

Printing Image

- Print the image on the rough side of the transfer paper. (Not text side.)
- Paper should be fed into copier/printer with the shorter dimension first (grain long) using the bypass tray.
- Check printer settings; single-sheet feeding is recommended.

Cutting Out Design

- For best results, trim the image before applying to garment.
- **Peel off grid backing paper before pressing!**
- This is done by gently peeling the backing apart from the polymer containing image.

2. APPLYING TRANSFER

A. Heat Press Application

- Prepare heat press and **350°F**.
- Do NOT pre-press.
- Place heat transfer paper with image facing up in desired position on fabric.
- Cover imaged transfer with silicon paper.
- For a glossy finish, use Teflon cover.
- Using recommended temperature, apply medium pressure for **15-20 seconds**. (Reduce time using Dazzle-Trans with application.)



This product should not be used with a hand iron.

3. PEEL AND WEAR

- Allow silicon sheet to cool completely.
- After silicon sheet is cool, then remove from garment.



Before Washing

Leave finished item for at least 24 hours before washing. 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 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 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.