

NEENAH Laser 1 Opaque®

Transfer Paper for Dark-colored Fabrics

Product Information Bulletin

Product Description:

NEENAH Laser 1 Opaque® is a heat transfer paper designed specifically for use in fuser oil or oil-less laser printers and copiers. This product is used for transferring high-resolution photographs and images onto dark-colored substrates. The quality of the product enables high-resolution transfers.

Product Benefits:

- Excellent for High-Resolution Images
- Cold Peel Application
- Can be Used on Nylon, Polyester, 100% Cotton and Cotton Blends
- For Commercial Heat-Press Applications
- Manufactured by Neenah Papers Inc

Product Applications:

NEENAH Laser 1 Opaque® is designed for both fuser oil and oil-less laser copiers and laser printers for the heat transfer of high-resolution photographs and images to dark T-shirts,

sweatshirts, mouse pads, coasters, puzzles, handbags, binders, pad folios, paper, leather, magnets, wood veneer, nylon and more. Choose garments that have a tight weave. This is particularly important when transferring to sweatshirts. It works very well with 100% cotton, cotton blends or synthetic fabrics such as polyester or nylon. It is designed for use with commercial heat presses only – no hand iron.

Product Specifications:

Stock Sizes:

Sheets: 8.5" x 11"; 11 x 17";
A3 and A4

Custom Sizes:

As Special Order

Packing:

8-1/2" x 11" and A4 –
1000 sheets per carton
11" x 17" and A3 –
500 sheets per carton

Printer Compatibility:

Compatible with most laser copiers/printers

Product Pricing/Availability:

Please call

Michigan Specialty Paper
P.O. Box #378
Allen Park, MI 48101
313-388-1814 Office
313-580-4275 Cell

www.michiganspecialtypaper.com



For more information or technical assistance contact:
Michigan Specialty Paper 313-388-1814 or email support@michiganspecialtypaper.com

MICHIGAN Specialty Paper

NEENAH LASER 1 OPAQUE[®] Heat Transfer Paper

FOR LASER COPIERS OR PRINTERS

NEENAH LASER 1 OPAQUE[®] Heat Transfer Papers are designed for both oil and oil-less laser copiers and laser printers for the heat transfer of high-resolution photographs and images to dark T-shirts, sweatshirts, mouse pads, coasters, puzzles, handbags, binders, pad folios, paper, leather, magnets, wood veneer, nylon and more. Choose garments that have a tight weave. This is particularly important when transferring to sweatshirts.

PRINTING

1. NEENAH LASER 1 OPAQUE[®] Paper works in most color laser printers & color laser copiers. DO NOT mirror the image. Copy/print on the coated, unprinted side of the transfer.
2. NEENAH LASER 1 OPAQUE[®] Paper should be fed into the copier or printer with the short dimension first (grain long) using the by-pass tray.
3. Trim away the unprinted areas of the transfer if desired.
4. Slowly peel the paper backing from the transfer film, starting with a small tear in the corner to make separating easier

TRANSFERRING

Commercial Heat Press Only (No Hand Iron)

5. Place image transfer film face-up on garment or substrate and cover it with the included pressing sheet. Re-use of pressing sheets is not recommended.
6. Place a flat single layer of fabric such as a pillow case or T-shirt over the pressing sheet.
Press:
30 seconds at 350°F using medium pressure
7. Allow to cool completely before removing ironing sheet.

For Use With:



Laser Printer/Copier



Heat Press



NO Hand Iron



Dark Color

HEAT PRESS

| | |
|-------------|---------|
| TEMPERATURE | 350° |
| PRESSURE | Medium |
| TIME | 30 Sec. |

WASHING INSTRUCTIONS:

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 LASER 1 OPAQUE[®] HEAT TRANSFER PAPERS Store in a cool, dry area and do not remove from carton or poly bag until you are ready to use. **Note:** Dark colored polyester and nylon are NOT recommended because the dyes may migrate through the 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 any injury, direct or consequential, arising out of the use of, or inability to use this paper.

Revised 4/12/2011

