

Specialty Materials™

THE BEST GARMENT DECORATION PRODUCTS

CL Light CL-140

Digital Media for Textile Transfers
Designed for color laser printers

This material is suitable for white and light colored fabrics, cotton, some mouse pads, koozies, etc. It can be used in oil and non-oil based color laser copiers and printers. It is compatible with a wide selection of laser printers and copiers.

This paper is great for transferring full color photographs and designs. It is extremely thin and has a soft hand. Printed images are bright and durable. Excellent wash resistance.

Acceptable Fabrics

Cotton, Uncoated Polyester, Fabric Blends, Satin

Excluding Nylon, Dazzle Cloth, Shiny Polyester, and Moisture-Wicking Materials.

Sizing Available

Available Widths (in.): 8.5"x11" and 11"x17"

Available Packs: 10 pack or 50 pack

Special Precautions

Make sure that the print is thoroughly dry before pressing!

Keep away from direct heat, sunlight, and humidity.



Print in mirror image. Feed material into laser printer so that it will be printing on the printable side (white, matte coated side). Use 'Rough' paper setting.



No transfer mask necessary. Use Siliconized Sheet to press.



375°F



Maximum, even pressure



Pre-press fabric for 5-10 seconds. Remove backing material, place on fabric with the image face down. Top with Silicone Sheet and press for 25 seconds.



Wait 4-8 seconds, gently tug at side of shirt and peel the backing paper off. To soften the image, gently tug all sides of the image.



Wait 24 hours before washing. Wash inside out, gentle cycle, warm or cold water, tumble dry. Not suitable for dry cleaning. No bleach or aggressive detergents.

Technical Support: Toll Free: 877-437-8556 | SpecialtyMaterials.com

All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability whatsoever in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by manufacturer. Test on dazzle cloth and other moisture-wicking polyesters. Moisture-wicking materials have better adhesion when washed and dried using no fabric softener or blotted with rubbing alcohol before pressing. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics.

Copyright © 2019, Specialty Materials & Digital Decoration, LLC. All rights reserved.