

# Specialty Materials™



THE BEST GARMENT DECORATION PRODUCTS

# LOVE what you PRESS!



## Digital Decoration Systems®

## ColorPrint™

### Standard CP-2100

Designed for thermal transfer printing and computer plotter-cutting.

### Economy CPE-2110

Paper-backed material designed for thermal transfer printing.

### Application Instructions

Most cotton and cotton blend fabrics, as well as some textured synthetics



45° Blade



Print and cut this material "right-reading"



Use T&S Tape to remove image from paper backing and transfer the image to the garment.



300°F - 315°F



Hard, even pressure



30 seconds



PEEL

Peel cold. **Do not press twice - it will lose the gloss effect.**



Wash inside out, cold water, tumble dry low.

**Test on dazzle cloth, shiny polyester, and moisture-wicking materials.**

**Our ColorPrint materials were originally designed for thermal transfer printers. They work well on all other solvent/ecosol printers.**

These materials are also available 15" punched for Gerber brand printers



**Ask about wide format rolls!**

**These materials, when printed with solvent/eco-solvent inks, require 24 hour curing after printing, before pressing.**

Technical Support: Toll Free: 877-437-8556 | [SpecialtyMaterials.com](http://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.