



9001 Series – Fluorescent Colors: Thermal Advantage™ Heat Transfer Film

FDC series 9001 is an opaque fluorescent colored heat transfer film designed for application to textiles. This Thermal Advantgate™ product features excellent weeding capability for detailed designs, hot or cold peel for fast applications and opacity for multi layer jobs. For use on 100% polyester, 100% cotton, poly/cotton blends and uncoated nylon. To order punched material, use part number 9051.

- Film Technology: Polyurethane
Film Thickness: 3.9 mil.
Color Availability: Variety of Colors – see color chart
Outdoor Durability: N/A
Adhesive: Permanent (Heat Activated) /Clear
Liner: Pressure Sensitive PET
Application: 100% Polyester, 100% Cotton, Poly/Cotton Blends and Uncoated Nylon
Cut: Reverse
Layer: Yes
Preheat Garment: Yes
Time: 10 seconds
Temperature: 302°F
Pressure: Medium
Peel: Hot
Washing: Turn garment inside out and machine wash using a cold setting with mild detergent.
Printing: N/A
Shelf Life: 2 years - when stored at 70°F and 50% relative humidity

Note: For further information regarding: printing, substrate cleaning, application, maintenance, durability and removal please review the corresponding instructional bulletin available at www.fdcfilms.com.

Warranty: Data provided by FDC is for general information only. This data is not to be used for exacting specification purposes. Always pretest product. Suitability for any given application is the responsibility of the user. Since FDC cannot control the conditions under which the products referred to herein may be used or handled, it can make no guarantee as to the effectiveness, safety or applicability with respect hereto.