

## 9002 Series - Lumina Economy Opaque Colors Heat Transfer Film

Lumina series 9002 is and economy grade opaque colored heat transfer film designed for application to textiles. This product features a non-sticky carrier which provides a cost-effective way to easily produce large graphics, letters and numbers. For use on 100% cotton, 100% polyester and poly/cotton blends. To order punched material, use part number 9052.

Film Technology:	PVC
Film Thickness:	6.5mil
Blockout:	yes
Outdoor Durability:	N/A
Adhesive/Color:	Clear
Liner:	3.0 Polyester
Application:	100% cotton, 100% polyester, poly/cotton blends
Cut:	Reverse
Layer:	-
Preheat Garment:	
Computer Cut:	yes
Steel Rule:	yes
Flat Bed:	yes
Sheetable:	yes
Laminate:	no
Shelf Life:	2 years
Printing:	
Application Temp:	
Application Time:	10 seconds
Pressure:	Medium
Peel:	
Washing:	Turn garment Inside out and machine wash using a cold
setting with mild detergent. Do not bleach or dry clean. Dry at normal temperatures. Follow all	
garment Instructions.	

Warranty: Data provided by FDC is for general information only. This data is not to be used for exacting specification purposes. Always pre-test 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 handle, it can make no guarantee as to the effectiveness, safety or applicability with respect hereto. FDC's only obligation shall be to replace such quantity of product proven to be defective. FDC shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use or inability to use the product. Before using, the user shall determine the suitability of the product for their intended use, and the user assumes all risk and liability whatsoever in connection therewith. The seller, FDC, shall not be liable for any default or delay caused by contingency beyond its control or the control of its supplier including but not limited, short or reduced supply of fuel, or other integral components of the product.

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Product Data Bulletin v. 8/6/2021

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