

DIGIKote® Matte Laminating Film

DESCRIPTION:

DIGIKote® Matte Laminating Film is a 3-mil low melt, thermally activated laminate especially designed for applications that require enhanced glare reduction. It is ideal for trade show graphics and point of purchase displays.

CHARACTERISTICS:

- Low-melt-point adhesive.
- Provides more glare reduction than standard satin films.
- Water, oil, acid, and alkali resistant.
- Can be die cut.

Slit Widths Available: 25", 38", 43", 51", 55" 62"
Length Available: 500'

TECHNICAL DATA:

PROPERTIES		TEST METHOD
THICKNESS + 10%	.003	
SURFACE TENSION - dyne - adhesive side	52 to 54	
COEFFICIENT OF FRICTION OF BASE FILM SIDE	0.45 to 0.55	D 1894
TENSILE STRENGTH - psi + 10%	MD	5,300
	TD	6,000
ELONGATION - %	MD	110
	TD	90
YIELD - in ₂ /lb.	9,110	
LAMINATING TEMPERATURE RANGE – °F – Internal	185° to 195°	
BOND STRENGTH - p/i - laminated to itself	10	

NOTE: All information, recommendations and suggestions contained herein, including, without limitations, stated values (collectively the "Information") shall be used only as a guide by Purchaser and not for specification or any other purpose. The Information does not constitute a warranty nor guaranty of any type whatsoever. Purchaser should independently determine the suitability of all material purchased and must confirm adaptability and other characteristics by conducting its own tests. Transcendia shall have no liability as a result of any loss, expense, damage, cost or other injury which results from Purchaser's reliance on the Information.

Revision Date: 09/22/2016

CORPORATE HEADQUARTERS 9201 W. Belmont Avenue | Franklin Park, IL 60131

USA 800.618.5060 | 847.678.1800 main | 847.233.0199 fax

CAN 800.268.4108 | 416.292.6000 main | 416.292.7399 fax

TRANSCENDIA.COM