

# TRANS-KOTE® SOFT FEEL MATTE OPP LAMINATING FILM

TRANS-KOTE® Soft Feel Matte laminating film is a high-clarity, OPP based film designed for high-speed, single-sided laminating. The proprietary matte coating provides a soft, luxurious tactile feel. When laminated to a printed sheet, image colors remain true and full. This film also provides more resistance to scuffing and scratching than conventional matte and competitors coated matte films.

## SPECIFICATIONS

- 1.3 mil biaxially oriented polypropylene film
- Has propriety non-migratory slip system
- Available in stock sizes: (18.5", 19.5", 20.5", 22.5", 23.5", 24.5", 25.5", 27.5" x 10,000')
- Proprietary finish consistent with Transcendia's Nylon and PET products
- Available with copolymer (MR) adhesive

## BENEFITS & FEATURES

- Superior scuff resistance
- Best-in-class look and feel
- Can be die cut
- Enhances overall durability
- Accepts spot UV printing and foil stamping

## ADD VALUE TO YOUR PRODUCTS

- Capture the attention of potential customers
- Build brand identity
- Protect your products and packaging from damage



### PERFECT FOR:

Book Jackets  
Custom Packaging

Brochures and Mailers  
Labels and Other Print  
Applications



# TRANS-KOTE® SOFT FEEL MATTE OPP LAMINATING FILM

Trans-Kote® OPP laminating film is a high-clarity polypropylene-base film designed for high-speed, single-sided laminating at an economical price. This film is manufactured with a specially formulated copolymer thermal adhesive for a low melt point.

PROPERTIES	UNIT OF MEASURE	TYPICAL VALUE	TEST METHOD
Thickness (±10%)	in.	0.0013	-
Yield	in. <sup>2</sup> /lb.	22,795	-
COF, Base Film (Dynamic)	-	0.40-0.43	ASTM D1894
Tensile Strength MD	psi	10,270	ASTM D882
Tensile Strength TD	psi	19,050	ASTM D882
Elongation at Break MD	%	175	ASTM D882
Elongation at Break TD	%	45	ASTM D882
Seal Strength (to itself)	lb./in.	5-7	-
Laminating Temperature Range (Internal)	°F	210-230	-

*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.*



To speak with a specialist, call 847-678-1800 or visit [TRANSCENDIA.COM/CONTACT-US](https://www.transcendia.com/contact-us).