

TRANSILWRAP® Holographic PET Laminating Film

DESCRIPTION:

Transilwrap's Metalized Holographic Polyester Films are specially engineered with a copolymer adhesive. This adhesive technology provides superior adhesion to heavily loaded inks and hard-to-stick-to plastics. All Holographic Polyester Films feature brilliant, multi-dimensional patterns perfect for decorative, loyalty & gift cards, and Point Of Purchase applications.

CHARACTERISTICS

- Holographic patterns create eye-catching visual effects
- Acrylic coated for printability and gluing
- Excellent adhesion to core materials and heavily loaded inks
- Can be die cut and vacuum formed

TECHNICAL DATA:

PROPERTY	UNIT OF MEASURE	PROPERTY VALUE 2.0 Gloss	TEST METHOD
Thickness ± 10% Finish	-	0.002	-
Yield	in ² /lb.	11,650	-
Surface Tension – adhesive side	Dynes	44 to 52	-
Coefficient Of Friction Of Base Film Side	-	0.35 to 0.55	D 1894
Tensile Strength MD TD	Psi ± 10%	13,800 16,500	D 882
Elongation MD TD	%	100 90	D 882
Laminating Temperature Range - internal	°F	210° to 230°	-
Bond Strength – laminated to itself	p/i	4 to 7	-

*** Available Master Roll Width: 27.5", Customer Master Roll Widths and Patterns Available. Standard Roll Length: 3,000 ft.

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 test. 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.

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