



Transilene™ Modified Polyethylene Banner Film

DESCRIPTION:

Transilene™ is a modified polyethylene substrate with better lay-flat characteristics and higher tensile strength than competing polyethylene films. It is ideal for high-performance banners, pennants, posters and point-of-purchase graphics.

CHARACTERISTICS:

- High puncture and tear strength.
- Superior ink receptivity.
- Easy to sew, grommet and heat seal.

TECHNICAL DATA:

PROPERTIES	TYPICAL VALUES	TEST METHOD
GAUGE	8 mil	
THICKNESS TOLERANCE	+/- 10%	
SURFACE	Embossed	
WIDTH TOLERANCE	+0.08"/-0.0"%	
TEAR STRENGTH - Elmendorf/cross-web (grams)	1,418	
1% Secant Modulus/cross-web (psi)	71	D 882-95A
ELONGATION AT BREAK - cross-web (%)	853	D 882-95A
TENSILE STRENGTH - cross-web (psi)	2,528	D 882-95A
OPACITY (%)	95	

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. Transilwrap 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.

