

TRANSPETG SHRINK SLEEVE 7M

DESCRIPTION:

TransPETG Shrink Sleeve 7M is a white high-yield, heat-shrinkable PETG film. It provides a good balance of opacity and low specific gravity. These properties are achieved by introduction of microscopic voids within the film matrix.

CHARACTERISTICS:

- Matte finish provides the pleasing look of paper
- Easy to handle
- Excellent opacity

TECHNICAL DATA:

PROPERTIES	UNIT OF MEASURE	TECHNICAL DATA	TEST METHOD
Thickness	Gauge	200	-
Yield	in ² /lb	15,624	-
Tensile Strength MD	psi	4583	ASTM D882-00
Tensile Strength TD	psi	12,546	ASTM D882-00
Elongation at Break MD	%	485	ASTM D882-00
Elongation at Break TD	%	27	ASTM D882-00
Haze	%	N/A	-
Tear Strength MD	g/ply	20	ASTM D1922-00
Tear Strength TD	g/ply	10	ASTM D1922-00
Modulous MD	psi	134,236	ASTM D822-00
Modulous TD	psi	276,271	ASTM D822-00
COF	Dynamic	.34	ASTM D1894-87
Specific Gravity	-	.85	-
Shrinkage Stress	g,g/mm ²	608	-

*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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