



**Co-Polyester Shrink Film – PETG**

Bulletin #S-21

**PETG offers excellent slip resistance and can be printed with standard inks and adhesives. Typically this product is used in labeling applications.**

**Benefits Include:**

- \*Excellent Clarity**
- \*Excellent Handling**
- \*>75% Transverse direction shrinkage**
- \*Excellent Shrink Control**
- \*World class film flatness**

***General Properties***

<b>Property</b>	<b>Thickness</b>	<b>Unit of Measure</b>	<b>Typical Value</b>	<b>Test Method</b>
Area Yield	197 ga	Sq In/lb.	10.695	ASTM D4321
Shrinkage	MD TD	%	<3 >75.0	10 sec @99C
Tensile Strength	MD TD	psi	6,500 42,000	ASTM D882
Coefficient of Friction (A side to B Side)	Static Kinetic	-	0.36 0.35	ASTM D1894
Ultimate Elongation	MD TD	%	500 50	ASTM D882
Total Haze	197 ga	%	<7.0	ASTM D1003

A Shrink Curve showing relationship of TD to MD shrinkage is available upon request.

**For additional information please inquire**

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Note: This material property information is the best currently available on the subject. The data should be viewed as a general guide to tube and material properties, not a performance guarantee. The customer should examine the suitability of the finished product for individual applications.

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