



2 Mil TC Clear Metalized Polypropylene / AT-2060 / 1.2 mil Clear Polyester

FACESTOCK DESCRIPTION: 2 Mil TC Clear Metalized Polypropylene

Biaxially oriented polypropylene film with a brilliant metalized appearance. It is top coated and suitable for Domino UV Inkjet Presses. It has good stiffness for automatic labeling applications. Great facestock for pharmaceutical, beverage, and health and beauty labels.

Caliper, mils	2
Yield, sq. in/lb	15,453
Tensile Strength, MD / TD, kg/mm2	11 / 26
Tensile Elongation, MD / TD, %	290 / 75
Dimensional Stability @ 275°F, MD / TD, %	3.0 / 1

ADHESIVE DESCRIPTION: AT-2060

An aggressive all-temperature emulsion acrylic permanent adhesive with good room temperature and excellent cold temperature performance. Exhibits high initial tack and adhesion, even on most textured and hard-to-label substrates, including corrugated. Designed with good die-cutting and stripping properties.

Type	All-temperature Permanent
Classification	Emulsion Acrylic
pH	Neutral
Minimum Application Temp., °F	-20
Service Temperature Range, °F	-65 to +200
Regulatory Compliances	Acute Oral Toxicity 16 CFR 1500.3, ASTM F963 Child Toy Safety, California Proposition 65, CONEG, CPSIA, FDA 21 CFR 175.105, Natural Rubber Latex Free, Primary Eye Irritant 16 CFR 1500.42, Primary Skin Irritant 16 CFR 1500.41, REACH, RoHS, RoHS 2/3

LINER DESCRIPTION: 1.2 Mil Clear Polyester

A clear polyester film liner with high strength and durability. Typically used for high speed automatic roll-to-roll applications.

Caliper, mils	1.2
Yield, sq. in/lb	16,500
Tensile Strength, MD / TD, psi	29,900 / 29,900
Haze, %	3.5%
Elongation at break, MD / TD, %	100 / 100
Shrinkage at 302°F/30 min., MD / TD, %	2 / 0.4
Regulatory Compliances	CONEG, REACH

All product specifications are for informational use only. Each customer and/or end user should determine the suitability of any product for their particular application. The above specifications are based on typical values and most current information. Specific products listed were current at the time of publication, however, all raw materials are subject to change.

Shelf Life: One year when stored at 72°F / 50% RH.