



TK11205WT, TK11207WT

Product Data

ToneKote White Matte Translucent Clear Polyester Coated 2 Sides

Our proprietary primer coatings provide a number of benefits, including:
Reliable, superior toner adhesion
High definition of colors
Long shelf life, guaranteed to print for one year after purchase when stored at less than 72F and less than 50% relative humidity

Physical Properties:

Table with 5 columns: Property, Thickness, Value, Units, Test. Rows include Physical properties (Elongation at Break MD, Elongation at Break TD, Tensile Strength MD, Tensile Strength TD) and Thermal properties (Shrinkage MD (190°C), Shrinkage TD (190°C)).

ToneKote White Matte Translucent Clear Polyester is available in a 5 and 7 mil thickness. Polyester is a biaxially oriented plastic film frequently used in such applications as packaging, industrial, electronics and other specialty uses.

Polyester films are also highly desirable for their tensile strength and their ability to be heat stabilized, resulting in more precise registration of the film.

The applications suggestions, specifications and other data described here are based on experience that is believed by Tekra Corporation to be reliable. Because of the characteristics of these products, you should, before using these products in production, perform your own tests to determine to your satisfaction whether these products are acceptable and suitable for your particular purposes under your operation conditions.

Any order for these products will be subject to Seller's terms and conditions of sale.

ToneKote White Matte Translucent Clear Polyester Technical Data Continued

		Units	Test Conditions
Weatherability	1 48	Months Months	Direct Exposure With UV Block Laminate
Chemical	1 Pass Pass Fail Fail Pass Pass Pass Pass Pass Stain Pass Stain Pass Stain Pass Stain Pass Pass Stain Pass	Hour	RT IPA EA MEK Toluene Fantastik Windex Tide Downy Clorox Bleach Mustard Mr. Clean Ketchup Tea Tomato Juice Lemon Juice Grape Juice Vinegar Armor All Red Wine Salt Water

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