

203

Double Coated Film Tape

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DESCRIPTION

Product 203 is a premium double coated polyester film tape designed for difficult applications requiring a high performance film tape. Based upon a "Mylar" film, **Product 203** is double coated with an exclusive high tack ultra clear adhesive which offers outstanding adhesion to many surfaces which are normally difficult to bond to. **Product 203** has a UV resistant non-yellowing adhesive system which is excellent when ultra violet degradation is a consideration for the application.

SUGGESTED USES

Product 203 is designed for difficult splicing, holding, joining, attaching, mounting or laminating applications. Bonds well to painted surfaces, synthetic fabrics, untreated films, etc. **Product 203** is designed to develop a permanent bond over a period of time. **Product 203** is excellent for permanent bag closure applications when clarity is required.

SPECIFICATIONS

BACKING: polyester film, .0005"
ADHESIVE: clear acrylic, high adhesion, permanent
LINER: type 53# 3.2 mil white polysilicone paper

THICKNESS, LINER (in.):	.0032	TENSILE STRENGTH (lb./in):	10
THICKNESS, TAPE (in.):	.0045	ELONGATION (%):	50
ADHESION (ozs./in. width):	120	APPLICATION TEMP (F):	60-120
HOLDING POWER (min.)	10,000+	TEMPERATURE RANGE (F):	-10-+180
TACK (in):	2.0	LIFT EDGE AVAILABLE:	NO

Tested values are typical under standard conditions and are not intended to be used for specification development. Technical data is believed to be true and accurate; Adhesive Applications recommends that the purchaser test for performance and fitness of use in all applications.

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