

2311

Double Coated Polyester Super Tack

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DESCRIPTION

Product 2311 is a polyester film double coated with a very soft, aggressive rubber based adhesive system. This product offers exceptional quick stick, high tack and bonding characteristics. Adheres well to difficult surfaces.

SUGGESTED USES

Product 2311 provides great initial tack and a strong bond to various films for bag closure applications that require a permanent bond. Excellent for joining, attaching and laminating dissimilar and difficult surfaces.

SPECIFICATIONS

BACKING:	clear polyester film, .0005"		
ADHESIVE:	synthetic copolymer, high tack permanent type		
LINER:	42# 2.5 mil white polysilicone paper		
THICKNESS, LINER (in.):	.0025	TENSILE STRENGTH (in.):	10
THICKNESS, TAPE (in.):	.0035	ELONGATION (%):	50
ADHESION (ozs/in width):	105	APPLICATION TEMP (F):	60-120
HOLDING POWER (min.):	48 hours	TEMPERATURE RANGE (F):	-5 to +150
TACK (in.):	<1	EXTENDED LINER AVAILABLE:	YES

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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