

ATP3.3LSE

3.3 MIL ACRYLIC TRANSFER ADHESIVE TAPE

PRODUCT DESCRIPTION

Transfer Adhesive

ATP3.3LSE is a modified acrylic PSA transfer tape designed for bonding to a wide variety of foams and low surface energy (LSE) materials. The adhesive combines high adhesion, tack and shear strength with elevated temperature performance. The product is supplied on a 76# polycoated paper liner.

FEATURES & BENEFITS

- High performance 3.3 mil transfer adhesive tape
- High shear, even at elevated temperatures
- Layflat liner provides dimensional stability
- Good water and chemical resistance
- Heavy adhesive mass aids adhesion to rough or irregular surfaces
- Excellent adhesion to a wide variety of substrates, including many foams and low surface energy materials

PRODUCT CONSTRUCTION



PRODUCT SPECIFICATIONS

Test	Typical Value	Typical Value (Metric)	Test Method
Adhesive Thickness	3.30 mils	0.084 mm	PSTC-133
Peel Adhesion	92 oz/in	25.56 N/25mm	PSTC-101
Tack	48 oz	1361 g	ASTM D 2979
Shear Adhesion	168 hrs @ 2.2 psi	168 hrs @15.2 kPa	PSTC-107
Minimum Service Temperature	-40 °F	-40 °C	
Maximum Service Temperature	300 °F	149 °C	

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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