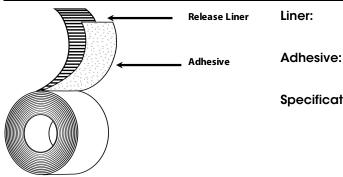


4628

Low-Surface Energy (LSE) Transfer Tape



Acrylic (1624)

Mounting and bonding in automotive and

appliance applications

80# Densified Kraft

Specifications:

IBM 877551, 877553, 898395, and 5496244 on selected customer-supplied urethane foams

Applications

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- Bondig to low-energy surfaces such as talc-filled polypropylene and urethane foams
- Applications where heavy adhesive mass is desired

	Features		Benefits
•	Acrylic Adhesive	٠	Bonds well to low energy and foam surfaces
		•	Excellent high and low temperature performance
•	80# Kraft Liner	•	Conformable and good dimensional stability

Typical Test Values

	<i>/</i> 1		
	Standard UOM	Metric UOM	Test Method
Adhesive Thickness	5.0 mils	0.127 mm	PSTC 133
Liner Thickness	4.0 mils	0.102 mm	PSTC 133
Adhesion to Steel (24 hr dwell)	60 oz/in	6.56 N/cm	PSTC 101 Mod - 1 mil PET
Adhesion to Steel (24 hr dwell)	150 oz/in	16.41 N/cm	PSTC 101 Mod - 2 mil Alu Foil
Loop Tack	110 oz/in	12.03 N/cm	PSTC 16
Shear Strength	72 Hours		PSTC 107 Mod
Laminating Temperature	68 to 100 °F	20 to 38 °C	
Service Temperature	-30 to 220 °F	-34 to 104 °C	

Recommended Storage Conditions: 40-60% Humidity, 60 °F - 80 °F

Standard Shelf Life: 12 months from date of shipment

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