



LAMART CORPORATION

Flexible Laminate Solutions

Technical Data

www.lamartcorp.com

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PRODUCT ID: 1108-84

DESCRIPTION: **PRESSURE SENSITIVE PRODUCTS**
Products Engineered to your Specifications

CONSTRUCTION: 3 mil High performance, LSE acrylic PSA on an 84# C2S poly-coated kraft paper liner

BENEFITS: High peel, good shear, high tack, acrylic PSA.

APPLICATION: Excellent for LSE applications

PROPERTY	VALUE					TEST METHOD
	<u>S/S</u>	<u>Aluminum</u>	<u>Glass</u>	<u>PP</u>	<u>LDPE</u>	
2 mil PET backing 180° Peel Adhesion						PSTC 101 Method A
20 min @ RT Ozs./inch	70	75	102	50	35	
24 Hrs. @ RT Ozs./inch	85	90	163	60	40	
Shear Adhesion ½ X 1 X 1000g Hours		<u>S/S</u>				PSTC 107 Procedure A
½ X ½ X 500g @ 70°C Hours		5				Procedure G
Loop Tack Lbs./in ²		3.0				PSTC 16 Method A

PN18750

Physical and performance values and characteristics shown above are obtained through recommended test procedures. The above values do not represent a guarantee of product performance and are not intended for use in determining engineering specifications. Values represent nominal and average values; individual roll values may vary from average values indicated on the datasheet. User is responsible for determining suitability and fitness for use. User assumes all risk and liability whatsoever in connection therewith. Seller assumes no liability beyond the replacement value of material.

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