



# LAMART CORPORATION

Flexible Laminate Solutions

## Technical Data

www.lamartcorp.com

800-LAMART9

973-772-6262

PRODUCT ID: 215-L TAPE

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

CONSTRUCTION: Backing: 0.0018" Aluminum  
Adhesive: Acrylic  
Interliner: Densified Kraft

APPLICATION: Dead soft aluminum foil tape is perfect for moisture / vapor barrier and heat reflective applications. Useful for sealing out dust and dirt for underground cable and duct sealing applications.

BENEFITS: -Dead soft aluminum foil is highly conformable to both irregular and curved surfaces, and offers excellent resistance to water and vapor transmission.  
-Aggressive acrylic PS adhesive is designed to offer excellent quick stick and ultimate adhesion.  
-Highly reflective surface makes this tape ideal for under hood, wire harness applications.  
-Liner allows the tape to be die cut into shapes.  
-Tape can be made printable for label applications.

<u>PROPERTY</u>	<u>VALUE</u>	<u>TEST METHOD</u>
Thickness w/o liner:	0.0028 inch	ASTM-D-3652
Peel Strength: Stainless Steel Per Test Method	45 oz./inch of width (15 minute dwell)	ASTM-D-1000
Breaking Strength:	>12 lbs./inch of width	ASTM-D-1000
Elongation at Break:	>2.5%	ASTM-D-1000
Color:	Silver	
Shelf Life:	1 year when stored under conditions of 70 degrees F. (21 degrees C.) and 50% R.H.	
Service temperature:	-40F / 250F	

P/N 473

Date: (Rev.5) 02/23/09

*Physical and performance values, characteristics, etc. shown above are obtained from recommended test procedures. The above values do not represent a guarantee of product performance. Values represent nominal and average values; individual roll values may vary from average values indicated on the data sheet. Values are not intended for Engineering Specifications. Before using, user shall determine the suitability of the product for his intended use, and user assumes all risk and liability whatsoever in connection therewith. Seller assumes no liability beyond the replacement value of material.*