



# Industrial Electrical Tape

## PVC Colored Electrical Tape UL & CSA Listed - RoHS Approved

### SPECIFICATIONS

<u>PROPERTY</u>	<u>VALUE</u>	<u>UNIT</u>	<u>TEST METHOD</u>
<b>PHYSICAL</b>			
Thickness	0.007	inch	ASTM-D-1000
	0.18	mm	
	7	mil	
Tensile Strength	30	N/cm	ASTM-D-1000
Elongation	250	%	ASTM-D-1000
Adhesion to Steel	1.5	N/cm	ASTM-D-1000
Adhesion to Backing	1.5	N/cm	ASTM-D-1000
Flame Resistance	<2	sec	ASTM-D-1000
Temperature Resistance	-10° to 80° C		ASTM-D-1000

### ELECTRICAL

Dielectric Strength	600	V	UL510
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Data in table represent average test results and are not to be used for specification purposes. The product user should make his/her own tests to determine the product's suitability for the intended use.

UL Listed E174965  
CSA listed 2654648  
60 feet long x 3/4" wide - 7mil



E84121



2654648



LISTED

LH Dottie Color Coding Vinyl Plastic Electrical Tape is a colored, electrical grade, pressure sensitive, vinyl tape. Ten colors available. Excellent adhesion to aluminum and copper conductors, plastic and rubber insulations and jackets where quick identification is most commonly needed. Tough and resilient, it can be stretched to conform easily without breaking. Easily applied at low temperatures.

**RECOMMENDED USES:** Quick identification of electrical phases, circuits, feeders and branches. Also can be used to identify container contents, marking of piping and conduit systems and as a warning tape. Primary insulation for splices at not more than 600 Volts. Also for Low temperature applications.

