



# Alanson

## Product Data Sheet

### **Polyester Splicing Tape (70xxx)/ Polyester Tape with Silicone Adhesive**

Silicone adhesive Polyester Splicing Tape is designed to be fully stable electrically and mechanically at operating temperatures up to 392°F. The adhesive is cured to provide maximum resistance to chemicals and leaves no residue during masking or holding applications. Excellent resistance to abrasives, acids, oils, aging, staining, and water immersion. Used to splice silicone-coated paper and films. Also used as an outer wrap on coils, capacitors, motors, and transformers and for masking in electroplating, anodizing, and PC boards.

Acrylic Adhesive (2.4 mil only): Excellent resistance to solvents, heat & chemicals. Used for component packaging & electrical insulation, edge reinforcement on books, webs, etc. Insulation class: 266°F. Exhibits high resistance to abrasives, acids, oils, aging, staining and water immersion.

NOTE: The physical properties listed above are typical test results obtained from a series of laboratory tests and should not be used for the purpose of writing specifications. Before using this product, user shall determine the suitability of the product for his/her use; and user assumes all risks and liabilities in connection therewith. All test procedures used are in accordance with ASTM and PSTC methods.

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