



Venture Tape

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HIGH PERFORMANCE REVERSE WOUND TRANSFER TAPE

DESCRIPTION: A 5 mil (125 micron) glass reinforced transfer tape with an aggressive acrylic pressure sensitive transfer adhesive. Designed for both interior and exterior applications. This transfer film has good quick stick and high shear properties, and wets out to metals, high surface energy plastics, most elastomers, treated olefins and coated and plain papers.

APPLICATIONS: A high performance splicing tape designed for picture frames, flying splices of lightweight papers to heavyweight board. Excellent temperature resistance. For use with nameplates, decals, aluminum, polyester, vinyls, polycarbonates, and papers. The initial quick stick allows for easy liner removal in paper splicing applications. Also, miscellaneous bonding, holding, laminating and mounting.

TECHNICAL DATA

| | <u>IMPERIAL</u> | <u>METRIC</u> |
|--------------------------------|--------------------|--------------------|
| Thickness: | 5 mil (0.005 in) | 0.127 mm |
| Adhesion: | | |
| Ultimate Peel (PSTC-1): | 120 oz/in width | 34 N/2.5cm |
| Shear (PSTC-7A) | 24 hrs @ 2.2 psi | 24 hrs @ 15.2 kPa |
| Minimum Application | | |
| Temperature: | -10 ⁰ F | -23 ⁰ C |
| Maximum Continuous Use | | |
| Temperature: | 300 ⁰ F | 149 ⁰ C |
| Release Liner: (brown) | 55lb/glassine | 90GSM glassine |

IMPORTANT INFORMATION:

The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties and are not intended to be used as specifications for defined applications. User must determine the product suitability for the end use application and assume all risks and liabilities. 2/6/98