## **Product Data Sheet**

Double Coated Polyester (Clear)

3.5 mil (0.09mm) exclusive of liner. 0.5 mil (12 micron) polyester film substrate coated on both sides with an extremely aggressive quick stick, high peel and high shear strength, solvent free water-based pure acrylic adhesive. Wound on a siliconized 2.7 mil, 78 gr. white glassine paper release liner. Superior moisture resistance in high humidity.

- \* Adhesion: 44 oz/in.
- \* Temperature resistance: -40°F to 248°F.
- \* High speed flying splice of paper, corrugated paper, plastics, films, foils, etc.
- \* Mounting nameplates, keyboard assembly.
- \* Laminating dissimilar metals.
- \* 3" neutral core/carton.

39.4" (1000mm) x 1000M Master Jumbo Rolls Available.

Alternative to Venture #514CW & #518; 3M #415; Adchem #254M; Int'l Tape #202 & #203; Anchor #593; Berry Plastics #126.

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.