TECHNICAL DATA

Transparent Polyester Acrylic Adhesive Tape

Product Code: BT800



81

Description :	BT800 is 0.05 mm thick polyester film tape made of polyester film coated with acrylic-based adhesive system, with 0.05 mm total thickness, and recommended for a variety of coil winding, protection, and insulation applications (130°C thermal class B).		
Features/benefits :	Polyester film backing for improved moisture resistance, weight and space savings. Acrylic adhesive system designed for its resistance to solvents, freon and transformer oils. Soldering protection and varied insulation uses for motors.		
Application :	Fixing and securing non-adhesive insulating materials between layers. Fixing output wires, copper sheets or wire harnesses. Layer and phases insulation. Outer protective insulating wraps for bobbins, transformers, etc. Soldering protection and varied insulation uses for motors.		
Technical Details :	PROPERTIES TOTAL THICKNESS TENSILE STRENGTH ELONGATION ADHESION TO STEEL DIELECTRIC BREAKDOWN TEMPERATURE CLASS	UNIT mm kg/25mm % kg/25mm kV °C	<u>SPECIFICATION</u> 0.05 9 80 0.5 4 130
Test Method :	In accordance with <u>ASTM D-1000</u> method		
Shelf Life :	6 months when storage at 23°C and 65% relative humidity		
Availability :	Standard 30M roll, 3" core, width 980mm		

Important Notice to Purchase. All Statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness there of is not guaranteed and the following is made in lieu of all waranties, express or implied: Seller's and manufacturer's only obligation shall be to replace such quantity of the product of the product proved to be defective. Neither seller nor manufacturer's only obligation shall be to replace such quantity of the product of the use of or "he inability to use the product. Before using users shall determine the suitability of the product for their intended uses and users assume all risk and liability whatsoever in connection there with.

