TECHNICAL DATA

NOMEX ADHESIVE TAPE

Product Code: BT008F



81

Description :	BT008F is a 0.09mm thick Nomex electrical insulating tape. It is a flatback Nomex(R) backing with a silicon thermoset adhesive that is flame-retardant and solvent resistant. Unique among insulating tapes: high thermal rating and flame retardancy, along with thinness. An outstanding tape for holding and insulating functions.		
Features/benefits :	Widely used to hold non-adhesive ground, barrier, and layer insulation in place; to anchor winding starts and ends; to hold edge turns in place; to repair insulation on Nomex-wrapped conductors at splices and terminations; and, as coil end insulation on small stick wound coils.		
Application :	In small motors, BT008F is valued for insulating connections, bundling end turns, and in multiple layers as ground insulation for small field coils. Also recommended for use in components for home entertainment and telecommunications where flame retardancy is essential.		
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> 0.09 10 10 0.5 3 155
Test Method :	In accordance with ASTM D-1000 method		
Shelf Life :	6 months when storage at 23°C and 65% relative humidity		
Availability :	Standard 30M roll, 3" core, width 980mm		

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