

TECHNICAL DATA

NOMEX® ADHESIVE TAPE

Product Code: BT155



Description : BT155 is Polyamide paper (Nomex) is an excellent insulator that offers good temperature resistance, dielectric strength, mechanical toughness, and flexibility. It is designed to operate in the temperature range of 150°C to 220°C. It can operate at a continuous temperature of 220°C.

Features/benefits : A heat-resistant insulating tape made from DuPont Nomex® Paper coated with an acrylic adhesive. Optimal for insulating and fixing heat-resistant parts. Also has superior puncture durability.

Application : Excellent for heat resistance, f
For heat resistant insulation of electronic components
Protection of the edges of the metal

Technical Details :	<u>PROPERTIES</u>	<u>UNIT</u>	<u>SPECIFICATION</u>
	TOTAL THICKNESS	mm	0.12
	TENSILE STRENGTH	kg/25mm	12
	ELONGATION	%	5
	ADHESION TO STEEL	kg/25mm	0.5
	DIELECTRIC BREAKDOWN	kV	3
	TEMPERATURE CLASS	°C	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

Important Notice to Purchase

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