

22-EL01

PRODUCT DESCRIPTION

PRODUCT FEATURES

TECHNICAL DATA SHEET

PREMIUM PET ELECTRICAL INSULATION TAPE

A self-adhesive rubber thermosetting taped, based on a 0.50mm thick polyester film. This premium product is resistant to 9kV.

Available in black, yellow or clear High strength backing adds rigidity to intricate cut parts High voltage resistance

CARRIER

TOTAL THICKNESS

BACKING THICKNESS

ADHESIVE TYPE

ADHESIVE TAPE COLOUR

ELONGATION

ADHESION TO STEEL

DIELECTRIC STRENGTH

CONTINUOUS TEMP. RANGE

BREAKDOWN VOLTAGE

UL FILE REF

AVAILABLE WIDTHS

MAIN APPLICATIONS (NOT LIMITED TOO)

Polyester Film

0.090mm

0.050mm

Thermosetting Rubber

Black, Yellow or Clear

90%

4 n/cm

9000 volts

+130°C

9kv

E178430

Up to 900mm

Edge strengthening, fine wire and non-corrosive applications, high tensile and moisture resistant, ideal for general purpose coil applications and die-cut insulation components. Available as logs, rolls, sheets, discs, pads, and die-cut shapes.

The information given is believed to be reliable and typical, but should only be used as a guide. The buyer shall satisfy himself prior to ordering that the product is suitable for the purpose for which the buyer requires it. Should the product subsequently prove to be unsuitable Tecman Speciality Materials Ltd shall not be held liable for any consequential damage or loss incurred. All goods are sold in accordance with our standard trading Terms and Conditions, of which a copy is available on request

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