

# **Acetate Cloth Tape**



This classical tape gives superior finishes to most products and has excellent handling capabilities. This product is effective at room temperature, although at colder temperatures, (approaching 0°C), the thermo-setting synthetic rubber adhesive becomes more firm.



### **FEATURES AND BENEFITS**

## **APPLICATIONS**

High adhesive force
Excellent conformability
High tensile strength
Thermo-setting
High temperature resistance

Insulation wrap
Hold down
End turn and interphase insulation
Cable harnessing
Final wrap for coils e.g. transformers, relays, resistors, solenoids, ignition coils

### **MATERIAL DATA**

Product Code	320
Material	Acetate Silk Cloth with synthetic rubber adhesive
Standard Colour	Black
Total Thickness – mm	0.20
Adhesive Thickness – mm	0.15

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# **TECHNICAL TABLE**

Operating Temperature – °C	-10 to +120 (Heat Class E)
Elongation at Break – %	22
Dielectric Strength – kV	2.5
Tensile Strength – N/cm	50
Recommended Curing Cycle	1 Hour at 150°C; 2 Hours at 130 °C
Relevant Specifications	ASTM D-1000, EN60654, VDE 0340, BS 3924