

HIGH TEMPERATURE PROTECTIVE DUCT TAPE



Product's description:

The polyamide support and the silicon adhesive of this tape offer exceptional thermo-resistant features and excellent electric insulation. This tape can be used where strength, resistance to piercing and extreme heat is required.

TECHNICAL SPECIFICATIONS			
Backing :	Tape Polyimide Film	Color:	Amber
Backing Thickness:	1.0 mil (25 μ)	Adhesive:	Thermosetting Silicone
Total Thickness:	2.7 mil (0.069 mm)	Dielectric Strength:	7000 Volts
Temp. Class:	360° C / H	Insulation Resistance:	10 ⁶ megohms
Tensile Strength:	30 lbs/in (110 N/25mm)	Adhesion to Steel:	25 oz/in (6.8 N/25mm)
Elongation:	35%	Storage Stability:	Excellent
Electrolytic Corrosion	Direct 1.0/A , 1*	Solvent Resistance:	Excellent
Flammability	BU 1* Passed UL510	Moisture resistance:	Excellent

Code	ESD	Measures	Code	ESD	Measures
14175	NO	6mm x 33mt	15493	NO	25mm x 33mt
13717	NO	9mm x 33mt	9614	SI	6mm x 33mt
14173	NO	12mm x 33mt	9615	SI	9mm x 33mt
18327	NO	15mm x 33mt	14786	SI	12mm x 33mt
14174	NO	19mm x 33mt	9616	SI	19mm x 33mt