# TECHNICAL SPECIFICATION 945F

### TEFLON COATED GLASS CLOTH ADHESIVE TAPE

### DESCRIPTION

#945F Tape, construction is a glass cloth TFE-coated tapes. 200°C temperature rating, anchoring bonding motor & transformers. The idea insulastion tape for dielectric sealing and embossing engineered for use as high temperature. Ground insulation also offer a wear resistant anti-stick release surface in heat sealing equipment.

- .UL Recognized flame retardant.
- .UL Recognized Class 200°C.
- Puncture resistant.
- .Low friction property.
- .Solvent resistant with thermosetting.

#### TECHNICAL CHARACTERISTICS

Construction	TFE Impregnated Glass Cloth
Backing Thickness(mm)	0.08
Overall thickness(mm)	0.130±0.01
Standard colour	Brown
Standard Length(m)	10
Peel adhesion(gf/25mm)	1000 ↑
Peel adhesion to own back(gf/25mm)	600 ↑
Tensile strength(kgf/10mm)	8
Elongation(%)	4
Breakdown voltage(kv)	6.0
Electrolytic corrosion coefficient	1.0
Class of insulation(°C)	Class H 200°C
Type of adhesive	Silicon
Flammability	UL510 FR

## **SIZE**

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Tape width (mm)	Any width	
Tupe width (lillin)	7 Hily Width	