

JD4361R

GLASS FILAMENT ELECTRICAL TAPE

Description:

JD4361R is a polyester film/glass filament tape. This tape is suitable for oil and air filled transformer applications and reinforcements, as well as for holding and separating ground insulation. The tape is 600V rated and withstands a temperature range of 0 to 155 °C.

JD4361R with polyester film/glass filament backing has a pressure sensitive, acrylic adhesive that offers firm adherence. This high break strength tape is designed for applications that require both dielectric strength and mechanical strength. Ideal for bundling motor coils and coil covering.

- Temperature Class 155°C
- Solvent resistant without thermosetting
- High breaking strength

Application:

Air and oil filled transformer applications, reinforcements, holding and separating ground insulation, bundling motor coils and coil covering.

Contact:

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Jiuding Tape

Technical Datasheet

Specification:

Backing: Polyester film+glass fiber

Adhesive Type: Acrylic

Color: Clear

Total Thickness (μm) : 167

Film Thickness (μm) : 25

Weight (g/m²) : 205

Break Strength(N/inch):1100

Elongation (%) : 5

Adhesion to steel(90°N/inch):15

Initial ac (#) : 16

Holding (h) : >24

Dielectric Breakdown (V) : 5000

