

# JD3502A

## ACETATE CLOTH TAPE

### Description:

JD3502A acetate cloth tape is made on a fibrous-cloth substrate, onto which a specially formulated acrylic adhesive is evenly coated to form a stable, high-tack polymer. This gives the tape excellent high-temperature and solvent resistance, superior aging resistance, reliable insulation properties, and overall stability. It is widely used in manufacturing applications such as television sets, transformers, air conditioners, computers, and for bundling and wrapping wire harnesses.

### Features:

- High temperature resistance, solvent resistance, aging resistance
- Soft and conformable
- Excellent formability, easy to die-cut
- Easy to unwind, acid- and alkali-resistant, mildew-proof

### Application:

For interlayer insulation of transformers and motors—especially high-frequency transformers, microwave-oven transformers, and capacitors—and also for wire-harness wrapping and bundling, as well as helping to secure deflection-coil ceramics, ceramic heaters, and quartz tubes; it is likewise used in TV, air-conditioner, computer, and monitor assemblies.

### Contact:

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# Jiuding Tape

## Technical Datasheet

### Specification:

Backing: Acetate cloth  
Adhesive Type: Acrylic  
Color: Black  
Total Thickness (μm) : 200  
Break Strength(N/inch): 155  
Elongation (%) : 10  
Adhesion to Steel(N/inch): 8  
Holding Power(H): >48  
Dielectric Strength(V): 1500  
Operating temp(°C): 80

