

NUL Carbon Fiber Teflon Electric Heating Wire 200°C 300V

Product Description

- Carbon fiber heating conductor.
- TEFL On Insulation.
- Rated temperature: 200°C; Rated voltage: 300Volts.
- Passes UL Horizontal flame test.

Technical Specification

- Insulation Potential Strength: 2000 VAC/min
- UL Rated temperature: 200°C.
- Rated Voltage: 300 Volts.

Applications

- Internal wiring of heated jacket and heated waist-coat etc.

Structure & electrical properties



Heating Conductor		Insulation		Minimum Insulation Resistance (MΩ/km)
Diameter (mm)	Resistance (Ω/m)	AVG. Thickness (mm)	Overall Diameter (mm)	
No Regulations.	±7%	≥0.10	According to customer requirements.	15