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## Technical Data for

## Drum heater

**Working Voltage:** 100~600V

**Withstand Voltage:** 2000V

**Working temperature:** 160 Degree Celsius

**MAX working temperature:** 200 Degree Celsius

**Watts Density:** 1500W/m<sup>2</sup>~3000W/m<sup>2</sup>

**Thickness of heating cloth:** 11mm~20mm

**Outer surface temperature:** Less than 50 Degree Celsius for safe contact

**Dimensions:**

- 1850mm\*860mm for standard 55 gallon Drum(200L) or customized
- 4950mm\*1050mm for Standard IBC/Tote Insulated Blanket Heater(1000L) or customized

## Technical Data for

## Flexible Insulation Heater

**Working Voltage:** 100~600V

**Withstand Voltage:** 2000V

**Working temperature:** 450 Degree Celsius

**MAX working temperature:** 500 Degree Celsius

**Watts Density:** 10000W/m<sup>2</sup>~15000/m<sup>2</sup>

**Thickness of heating cloth:** 25mm~60mm

**Outer surface temperature:** Less than 50 Degree Celsius for safe contact

**Dimensions:** Highly customized and highly flexible