

Silicone Rubber Extruded Heating Tapes

Product description

Flexible silicone heater is made of silicone rubber and glass fiber cloth are compounded sheet, Silicone rubber heater has good flexibility, can be associated with an object to be heated is close contact; the heating elements of nickel alloy foil processing form, more uniform heating. In this way, we can let the heat transfer to any desired place.



Features

- (1) It is mainly composed of nickel-chromium alloy wires and insulating material, and has fast heating speed, high heat efficiency and long service life.
- (2) Alkali-free glass fiber core rack is wound with electric heating wires, silicon rubber is used as main insulation, the heat resistance performance is excellent, and the insulation performance is reliable.
- (3) It has great flexibility, and can be directly wound on a to-be-heated device, with good contact and uniform heating.

Name	Silicone Rubber Extruded Heating Tapes
Temperature Rating	250°C Maximum operating
Certification	ISO9001, CE
Material	NiCr heating wire+ Silicone rubber
Length	1-30 Meters
Thickness	Standard Thickness
Width	15mm, 20mm, 25mm, 30mm
Voltage	120V, 220V, 240V etc.
Wattage	100W-3000W
Comperssion strength	1500V/5S
Power Lead Wire	1 Meters
Temperature controller	Knob temp controller/Digital temp controller

