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Product Catalog

*Foshan Shunde Shengfumei Electric Heating
Technology Co., LTD*



20+ YEARS

we have the best factories to provide you
with the best quality products



Professional service team and production workshop



Mica Band Heater



Product details



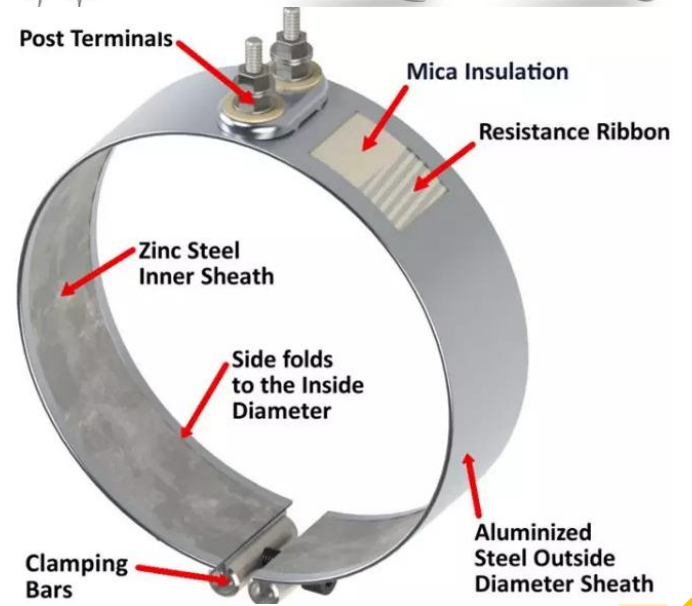
Nickel chromium alloy heating wire

As the heating element of the product, stable performance, uniform heating

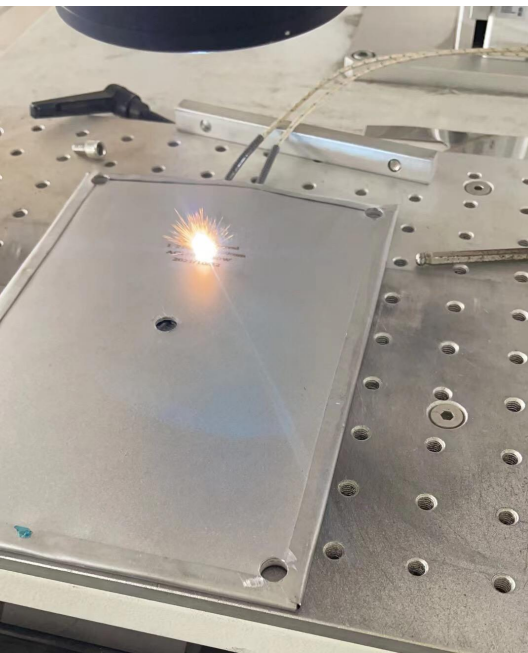


Natural mica

The inner layer is made of natural mica as insulation layer, which has good insulation performance and long service life

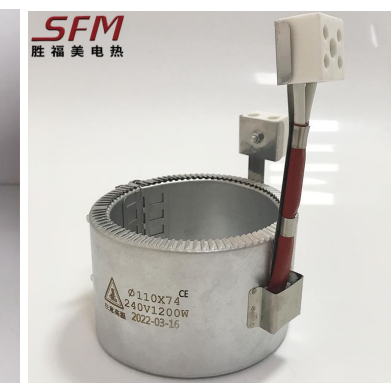
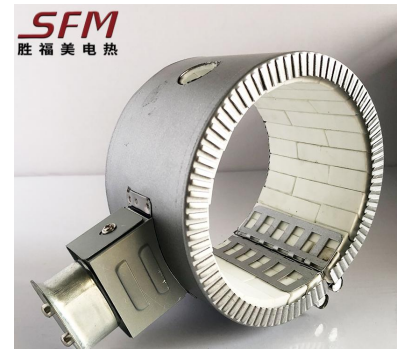


Mica Plate Heater



Ceramic Band heating

What ceramic electric heating circle uses is not general mica to bend line way to make, use ceramic strip to wear silk way however, because this product's power is higher than common **0.5~1.5 times**. The heating element is made of imported round silk pottery, which is shaped like a spring and threaded into a ceramic strip. **The outer cover is made of stainless steel made in Japan**, and the middle is made of high temperature insulation cotton (**aluminum silicate fiberboard**) to prevent temperature leakage. Ceramic strip is high frequency ceramic with fast heat transfer, hard and not broken, high temperature deformation is not easy to aging and other advantages



Cartridge Heater



L shape Cartridge Heater



Type with accessories Cartridge Heater
(Acceptable customization)



Flanges with fins Cartridge Heater



3D hot bending machine Cartridge Heater



In the lead Cartridge Heater



Craft show

Process display



Automatic wire



Automatically around the core



Tube rolling process



Pipe cutting process



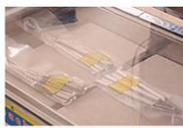
Automatic blanking



Detection technology



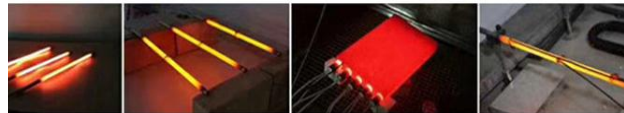
Laser printing



Vacuum packing

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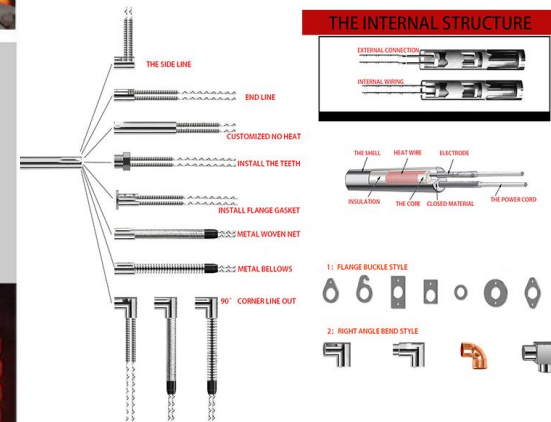
HIGH STANDARD QUALITY TESTING



UNIFORM HEATING

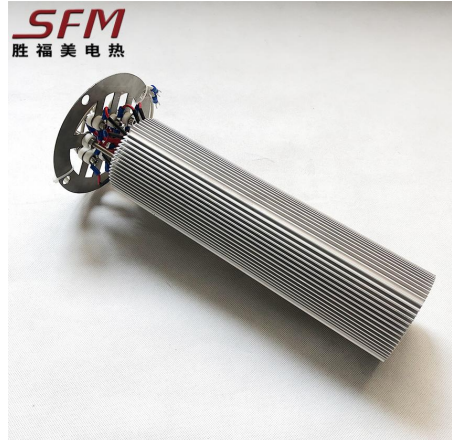


SECTIONAL HEATING



Heating pipe series





Hot runner heating ring

The hot runner heating coil is made of special production process and high-quality materials, which is durable and guarantees efficient operation in tight spaces, even when the temperature of the heating jacket reaches **700 degrees Celsius**.

Manufactured according to metric and international standards, all models are based on **VDE0721 quality** inspection requirements, which can meet the needs of most machines, factories, etc. using heating elements



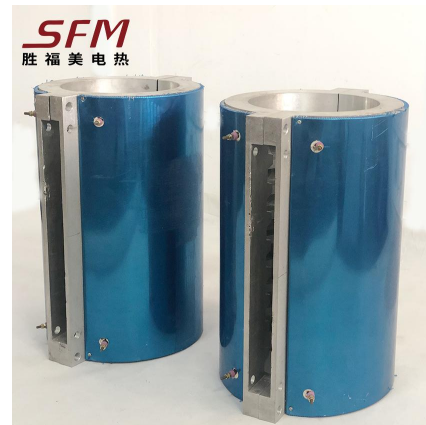
Brass Band heating

The electric heater is formed with high-quality copper material as the shell, and its operating temperature is generally between **150 and 450 degrees Celsius**. It can be widely used in plastic machinery, die, cable machinery, chemical industry, rubber, petroleum and other equipment. The cast copper electric heater has the advantages of long life, **good thermal insulation performance**, strong mechanical performance, corrosion resistance, and anti-magnetic field.

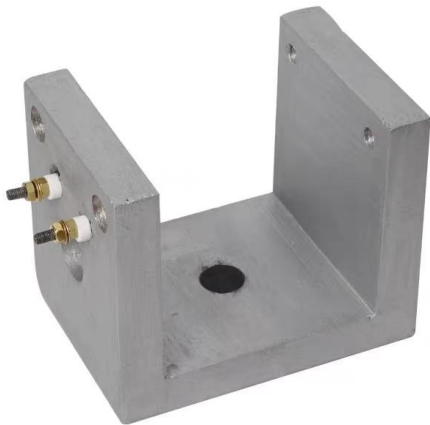
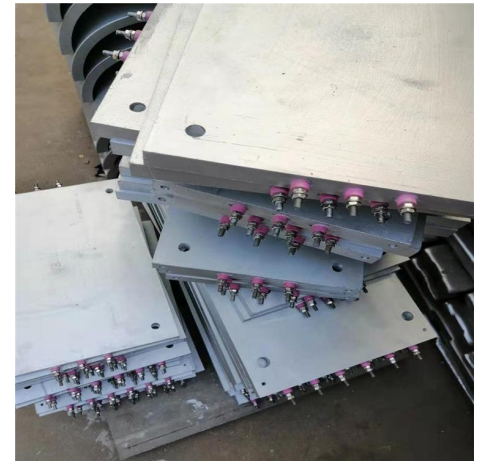


Cast aluminum heating ring

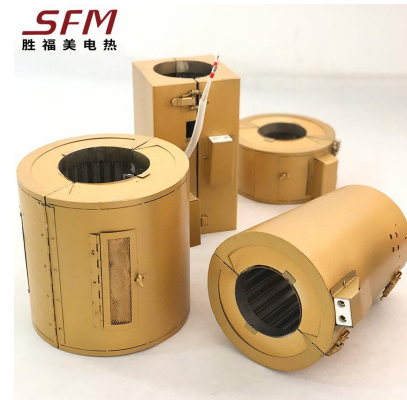
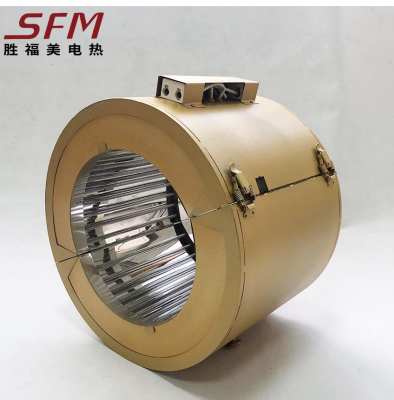
The cast aluminum electric heating ring uses a tubular electric heating element as the heating body, the element is bent and formed, and then enters the mold to cast aluminum into various products. It can be closely attached to the body to be heated, the heat is uniform, the thermal conductivity is good, and the **service life is long**. This product is one of the ideal heaters at home and abroad. The thermal insulation layer can be added outside the heater according to the user's needs, and the thermal efficiency is higher and the electricity consumption can be saved **by about 20%**. Mainly used for heating and heating of plastic machinery, ovens, boilers, pipes and non-corrosive liquids



Cast aluminum heating plate



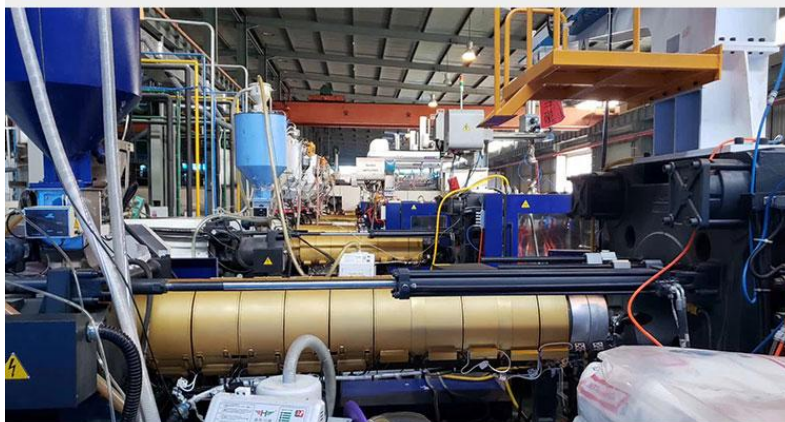
Nano energy-saving heating coil



ONlin 东菱 Galanz 格兰仕 GREE 格力

CHIGO 雄塑 X&S Midea 美的 Kodak FILM 震雄

东华机械 LESSO 联塑



ARMORED THERMOCOUPLE



The anode
and cathode

High temperature
resistant metal
shielding wire

To protect
the spring

The plug

MAIN TECHNICAL INDICATORS

Product name	armored thermocouple
Degree	K、 J、 T、 E、 PT100
Product model	WRNK-191/291/391
The probe diameter	0.5/1.5/2/2.3/2.5/3/4/5/6/8/10
Probe length	customized according to buyer's requirement
The probe material	304/316/2520/GHB03
Lead length	customized according to buyer's requirement

Thermocouple series products



Temperature Controller



Hot runner control system



The hot runner temperature control box is the hot runner temperature controller. The hot runner temperature control box is a device that continuously maintains the required temperature value of the hot runner system. It consists of temperature control cards, air switches, boxes, fans, wiring blocks and wires, cable etc. The temperature control box detects the temperature of the hot runner system through the built-in temperature control card, and adjusts the output power to keep the temperature of the target point stable. The temperature control box is controlled by a microprocessor, and the temperature control accuracy can reach 0.5°C ; the double-row LED digital display has a variety of fault status display and alarm, which can find and solve the problem in time; the output interface adopts the international standard industrial socket, which is widely used in Heat flow systems in countries around the world.