



SILICONE SPIRAL HEATER

シリコンスパイラルヒーター

It can accommodate complex shapes such as pipes, valves, and pumps.

It can be easily heated and kept warm.



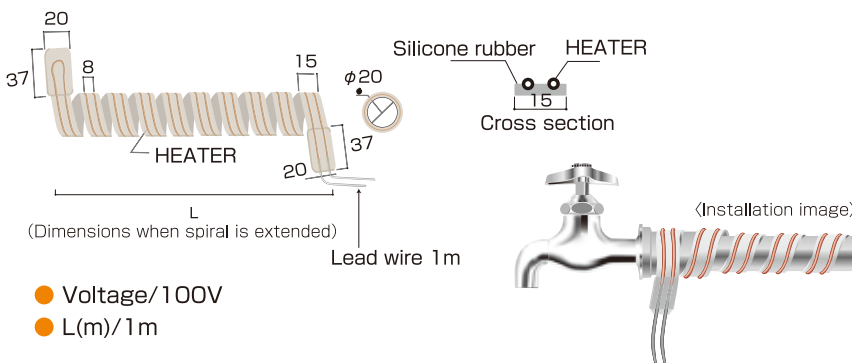
Made in Japan

Heat Resistant
200°C/392°F*

RoHS2
Compliance

SILICONE SPIRAL HEATER

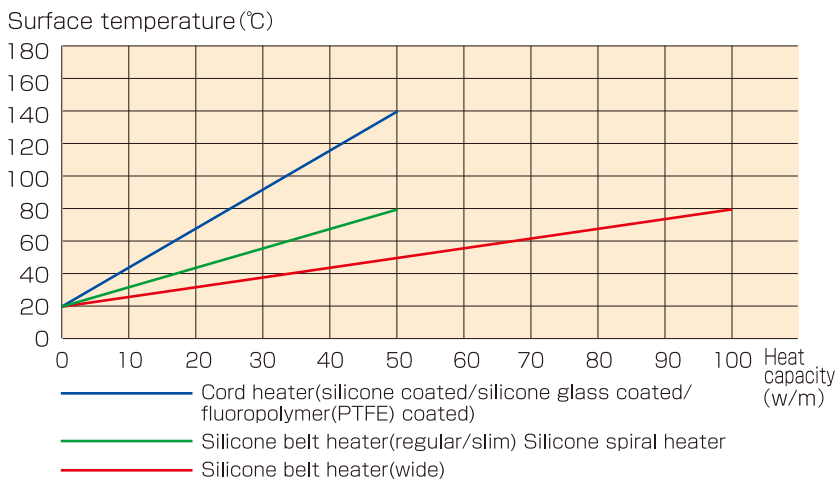
Please feel free to ask us for prices and other specifications.



Selection Standard

Product code	Wattage
SP100-10-1000	10
SP100-20-1000	20
SP100-30-1000	30
SP100-40-1000	40
SP100-50-1000	50

Temperature characteristics of each heater by capacity



The temperature in the table is the temperature obtained by measuring a single heater in a horizontal state in the air at room temperature of 20°C. Add or subtract the actual ambient temperature.

Temperature control

Analog type / Suitable for simple temperature control (0~100°C Variable knob type, etc.)

Digital type / Suitable for more accurate temperature control (0~99.9°C Variable button type)

Related products

- Ribbon heater
- Mantle heater
- Silicone sponge sheet

Mounting method



Various heat-resistant material tapes are available for fixing the heater.

- Silicone self-bonding tape
 - Aluminum foil tape
- etc.



Electrical characteristics

- Minimum voltage : Please consult us
- Maximum voltage : 240V (Please consult us for further information.)
- Capacity tolerance : $\pm 10\%$
- Withstand voltage : AC1500V per minute
- Insulation resistance : 100Ω以上 / 500VDC

