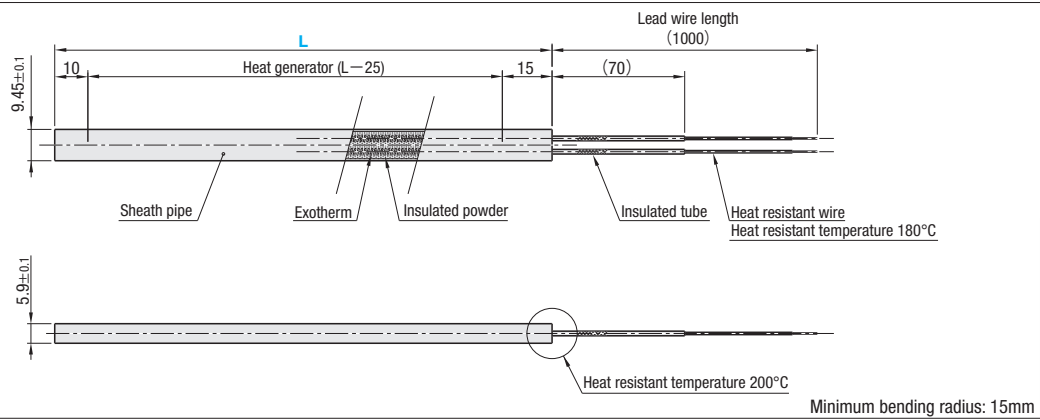




MSCHS



Watt density (W/cm ²)	Part Number	L 1mm increments	Voltage(V) Selection	Wattage (W) 10W increments
$2 \leq W/cm^2 \leq 30$ $W/cm^2 = W / \{30.7 \times (L-25) / 100\}$	MSCHS	100 – 200	200 220	100–3000
		201 – 300		
		301 – 400		
		401 – 500		
		501 – 600		
		601 – 700		
		701 – 800		
		801 – 900		
		901–1000		
		1001–1100		
		1101–1200		
		1201–1300		
		1301–1400		
		1401–1500		
		1501–1600		
		1601–1700		
		1701–1800		
1801–1900				
1901–2000				



Order

Part Number - L - V - W
MSCHS - 150 - V200 - W400

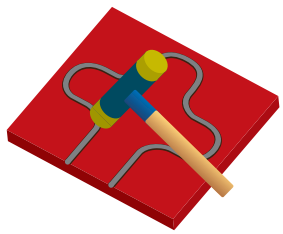


Delivery

Quotation



Example



Characteristics

- Can be bent by hand and can be freely set to R. Especially recommended for hot runners.

How to use

- Align it with the groove of the mold and embed it with a plastic hammer.
- By setting the mold groove to a tapered groove, the heater can be easily inserted.

Metal groove processing example

