

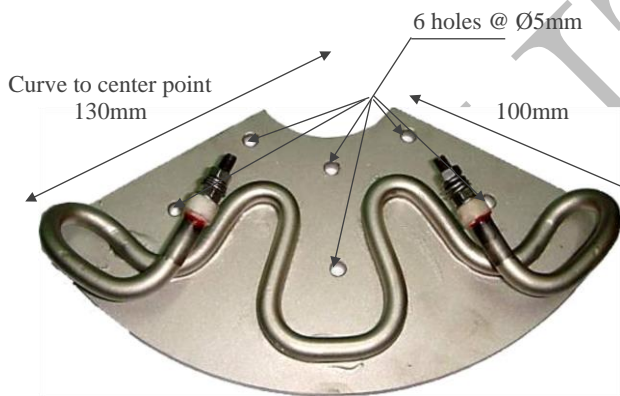
HIGH TEMPERATURE CERAMIC HEATER Heat up to 1000 °C **HT MODEL**



- ✓ MAX SURFACE TEMPERATURE : 1200°C
- ✓ SUITABLE FOR WASTE GAS

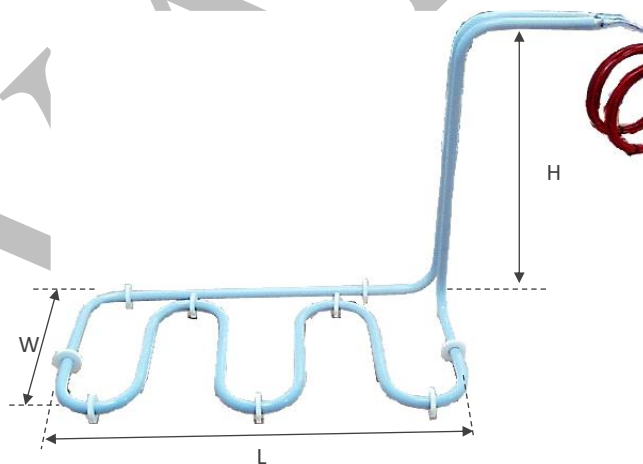
STANDARD MODEL		
ORDER CODE	POWER	VOLTAGE
HT-D1-001	5.5KW	100V

SCREW IN SURFACE HEATER Heat up to 180 °C **SF MODEL**



Curve Plate Dimension
 Curve to centre point = 130 mm
 Curve Width = 100mm
 Curve Thickness = 6 mm
 6 Mounting Holes @ Diameter 5mm

PTFE HEATER **TH-MODEL**



It is designed for use to heat up liquid chemical at low temperature for chemical process. The heater is fully sealed with PTFE Tubing to prevent chemical attack. 3 meter PTFE Wire length is connected at the terminal.

How to Order	
✓ Power = _____	W
✓ Voltage = _____	V
✓ Size = L x W xH	