



## LGX075

The wax thermostatic element produced by the SMLG with its own patented formula is widely recognized, praised and applied in the industry for its sensitivity and accuracy.

### Technical Parameter

Max Working Temperature	99 °C
Starting Response Temperature	80 °C
Maximum Load	200N
Minimum Load	70N
Testing Load	90N
Material	Copper
Stroke: L = 6 ± 0.5mm	between 90-99 °C at 90N
Lifespan:	100000 times

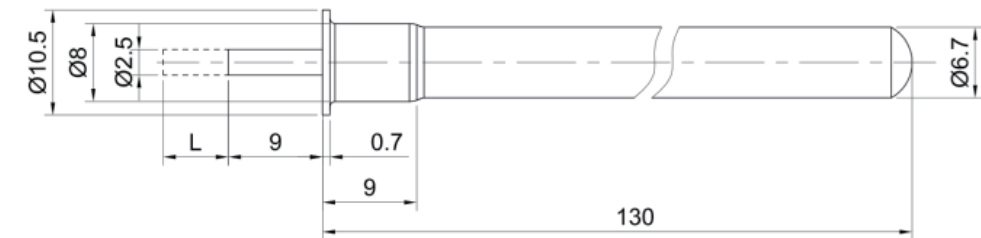
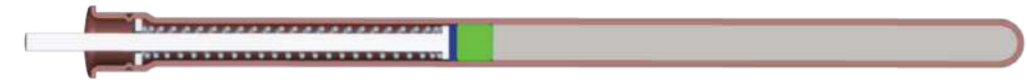
### Application

- Boiler system
- HVAC
- Other industries

### Customize Solution

If you are not sure about the parameters of thermostatic element, our team will assist you with your selection or customize according to your products' situation. Before any commitment, you need to send us written confirmation for the three performance parameters of the wax thermostatic element (temperature range, working stroke and maximum load).

### Dimension



### Temperature VS. Stroke

