

Firecracker type resistances are widely used in many areas today. It is the most preferred type of resistance especially for heating molds and presses. In addition to these, it is the preferred high quality resistance type for the heating of the jaws of packaging and packaging machines and for the heating of water, oil and corrosive liquids.

Firecracker resistances can be produced for pipe diameters from 4mm to 31.5 mm. Length size can be adjusted from minimum 30mm up to maximum 500mm. In addition, it can be produced as L – type – bracket – Cube – bracket – steel braided Armor – Spiral Armor Protection – rack-flange-sleeve with 90 degree twist.

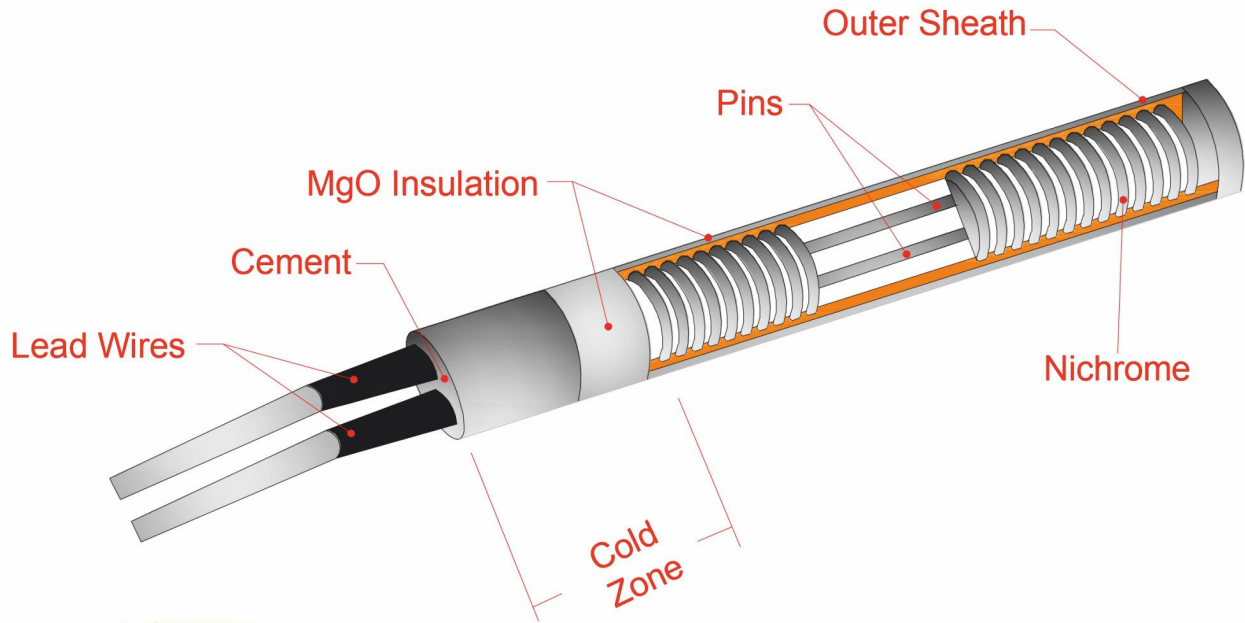
The production of firecracker resistances can be made using various types of stainless steel materials according to the application areas. The main ones are stainless steels such as 304-316-321-310 S. In addition, special alloy stainless steels can be produced. These Are Alloy800 – Alloy600.

With the latest developed technology, our company can now produce flat pipe firecracker type resistances. Flat-tube firecracker type resistances are commonly used for heating various liquids and horizontal plate VEV presses.

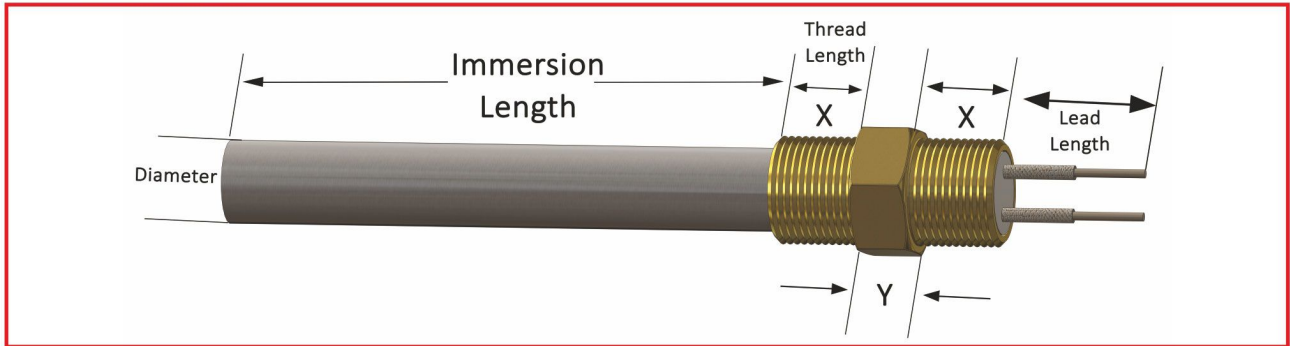
Other than the standard ones special size tailor-made resistances are also produced.

It is used in heating operations for various purposes in almost all areas of industry.

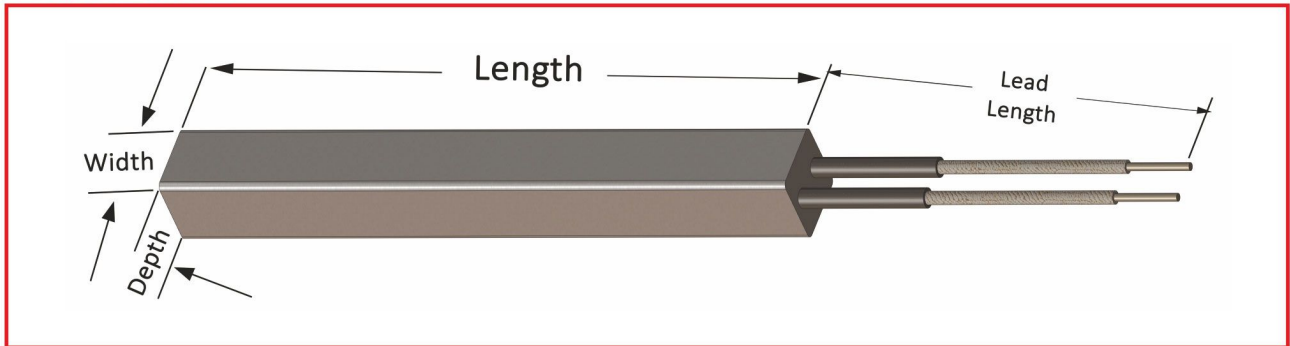
It can be produced in all sizes and diameter, at different power and voltages, in the desired type and model.



1- UNION MODEL



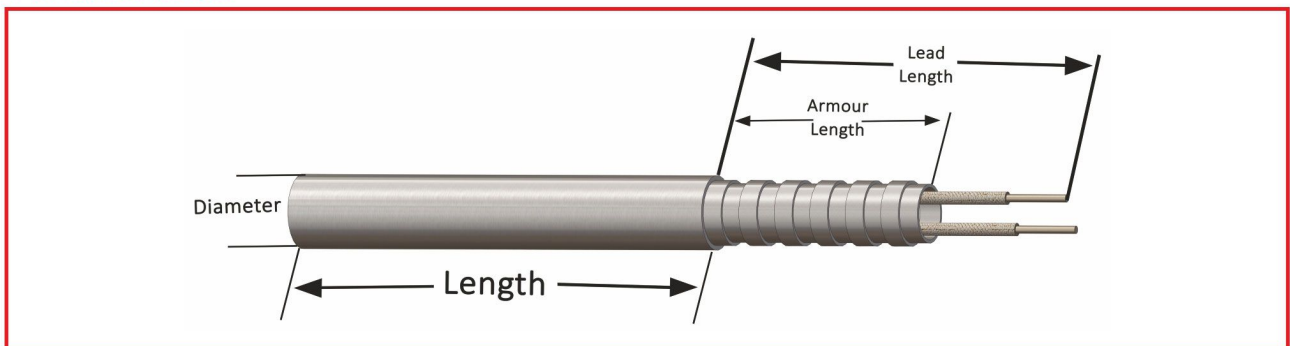
2- SQUARE MODEL



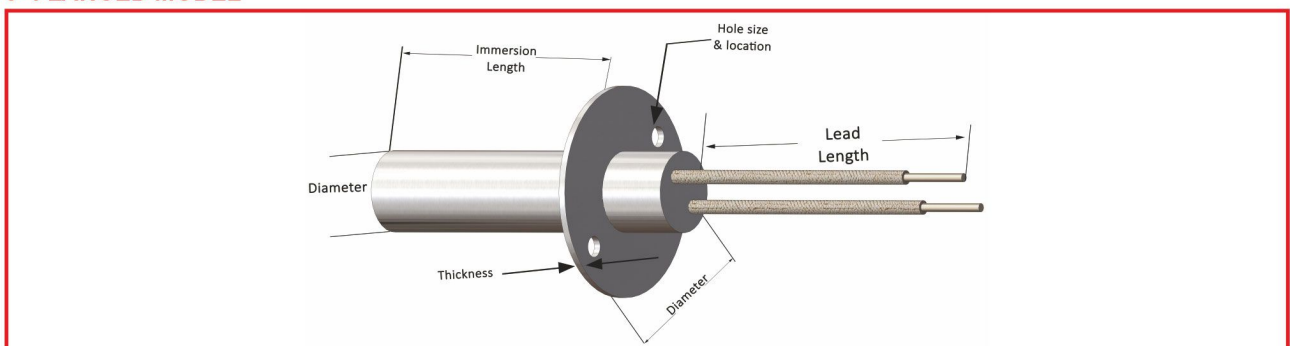
3- SLOTTED MODEL

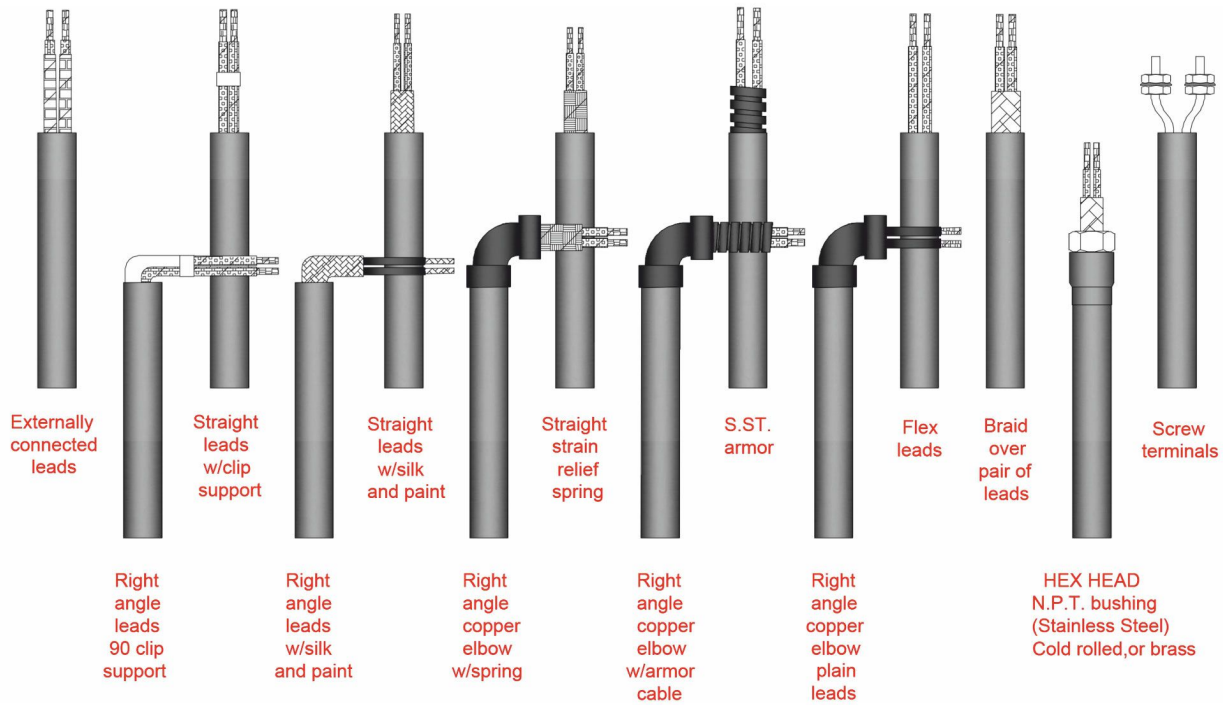


4- SPIRALLI MODEL

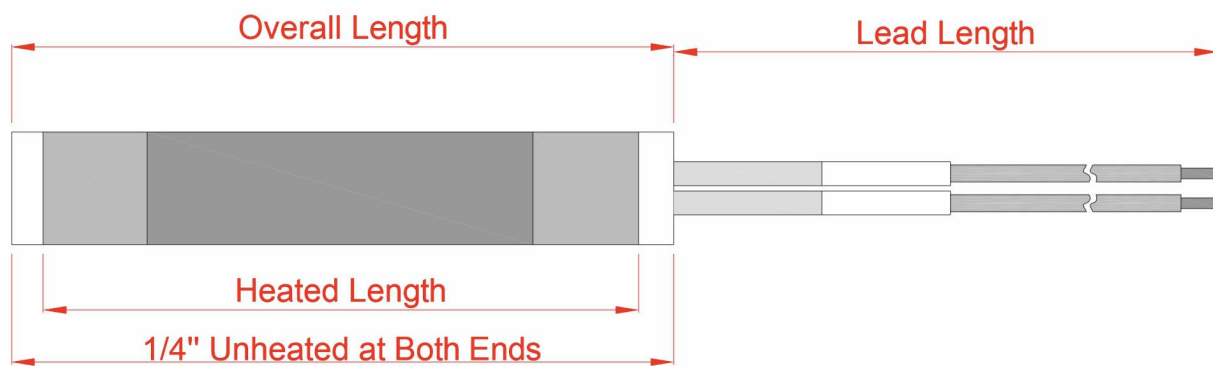


5- FLANGED MODEL





Distributed Wattage



Multi-Zone or Three Phase Cartridge Heater

