

Immersion heater

A Heating concentrate

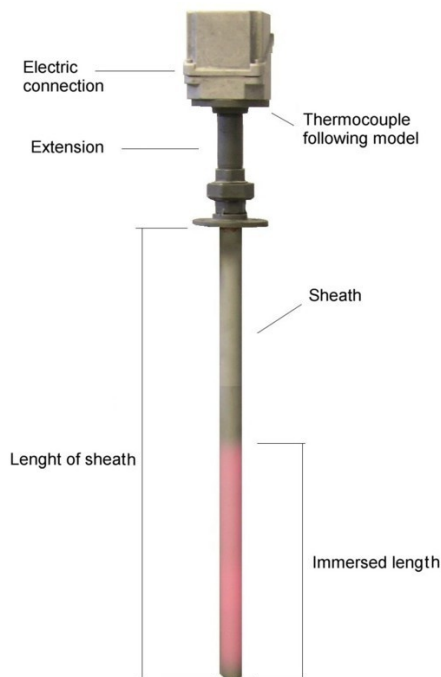
Equipped with the finest technology, this electrical immersion heater was made for heating non-ferrous metals alloy in their very heart.

It can be used as a topping on an existing furnace or on a transport ladle.

Because foundry is our major activity, we design bale-out or low-pressure furnaces around the immersion heater, as a single heating source.

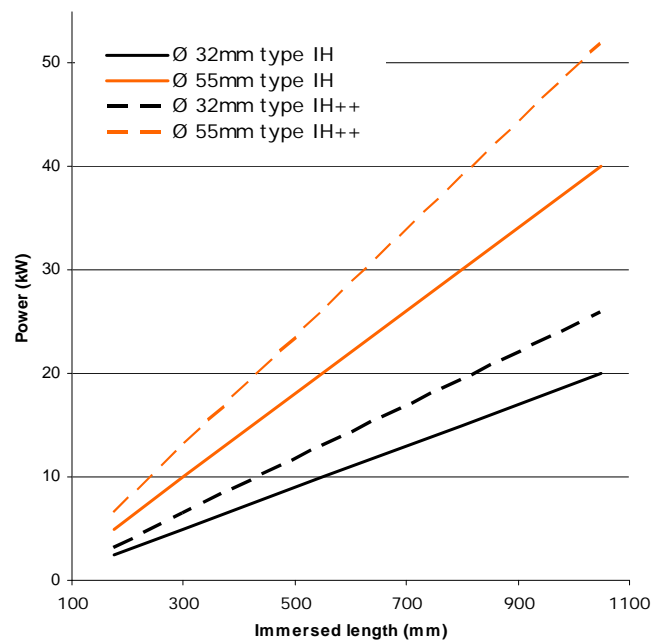
Specificities

- High flow heating, 30W/cm²
- Improved metallurgical quality
- Heating efficiency, 98%
- Very easy to install



Product range

- Sheath diameter from 20 to 55mm
- Sheath length from 500 to 1500mm
- connecting voltage from 45 to 600 volts
- Power relative to abacus



the innovative experience