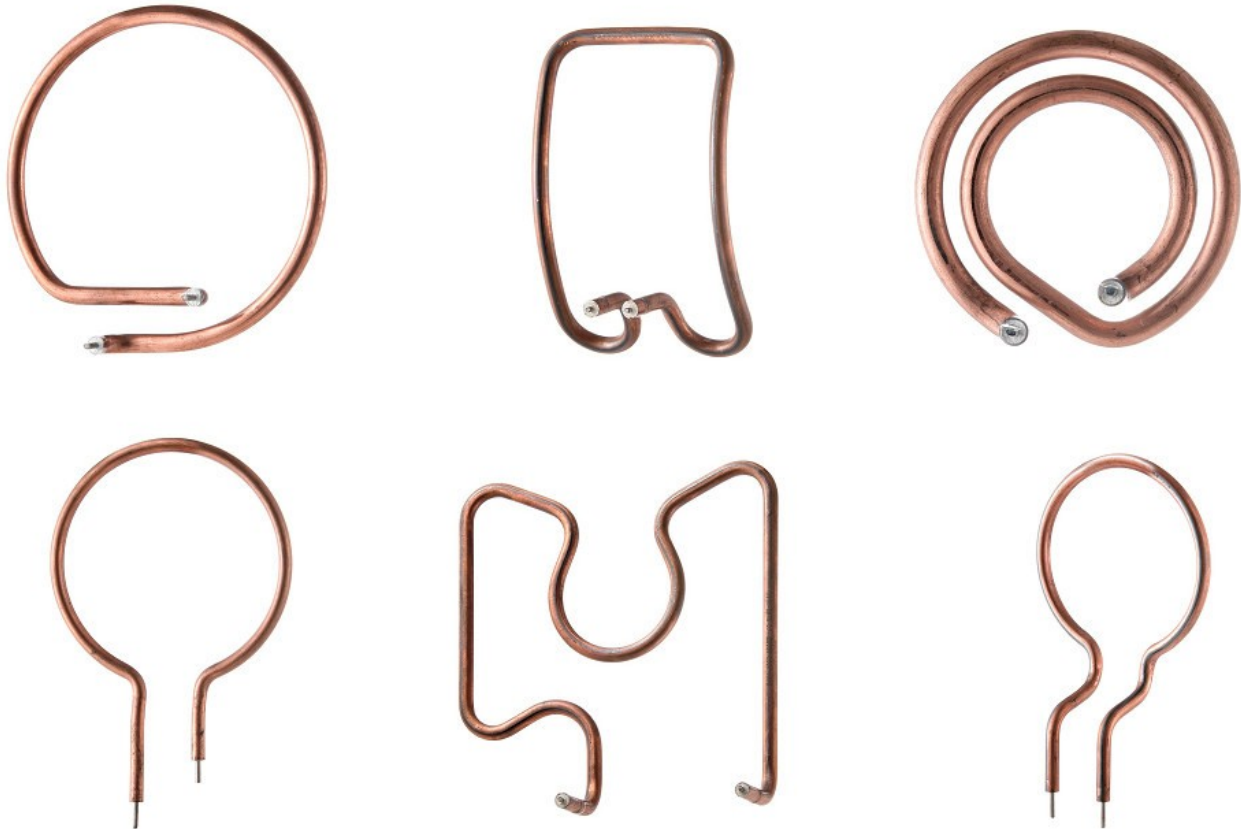


## BUNDY



## BUNDY

Bundy heaters are available in two types: steel pipes and copper-plated steel pipes, They are scarcely used in heater elements alone

## Features

- Most appropriate for aluminum casting (Copper plating provides good adhesion to aluminum )
- Much cheaper than heaters with pipes of other materials
- Cast in aluminum (die cast/gravity) or caulked on aluminum, brass and other parts Scarcely used in heaters alone

## Application examples

- Irons , hot plates , coffee makers , rice cookers °
- etc

## Precautions

- The parts may be prone to loose caulking after using a period of time due to expansion factors , if they are caulked on aluminum , brass , and other parts
- Insulation may be reduced temporarily immediately after caulking , if the heaters are caulked on aluminum, brass , and other parts by users

## Material specifications

- Available diameter :  $\varnothing 6.25 \sim \varnothing 12.00$
- Details of contents : C 0.10MAX, Mn 0.50MAX, P 0.040MAX, S 0.040MAX, Fe Bal
- Proper environment : Cast in aluminum, Caulked on aluminum parts, Caulked on brass parts °
- Limit service temperature(UL) : 400°C or less °