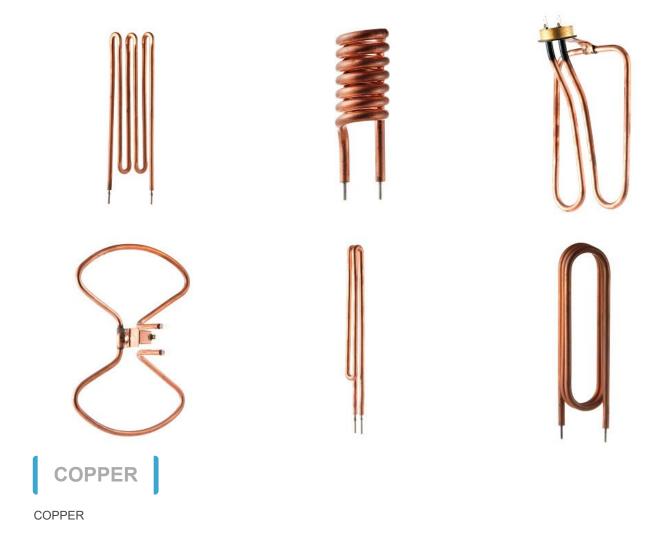




COPPER



Copper is widely used for heating in water $^{\circ}$ It may be surface-plated (with nickel) $^{\circ}$

Features

- Most suitable heaters for in-water heating
- Flange-coupled for reasons of installation and accordingly nickel-plated after brazing in many cases $\mathring{}$
- Can be bent easily and require careful handling, since these heaters are made of soft pipes and prone to deformation after forming $^{\circ}$

Toll free: ph 800-925-4328 Local: ph 262-253-4800 Email: info@gordonhatch.com



Application examples

- Calorifiers electric kettles and toilets with warm water bidets
- etc

Precautions

- These heaters are prone to deformation and require careful handling, since the pipes are soft °
- They are not suitable to in-air heating
- · Remember that they are used in water

Material specifications

- Available diameter: ø6.25 ~ ø14.00
- Limit service temperature(UL): 177°C or less °
- Details of contents: Cu 99.90Min, P 0.015~0.040 °
- Proper environment : Heating in water °

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