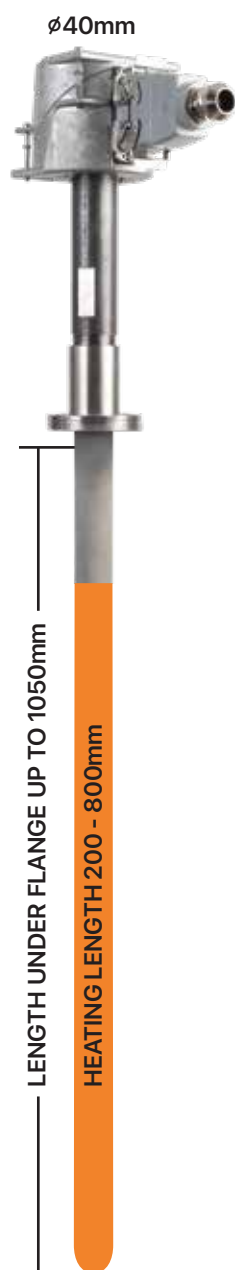


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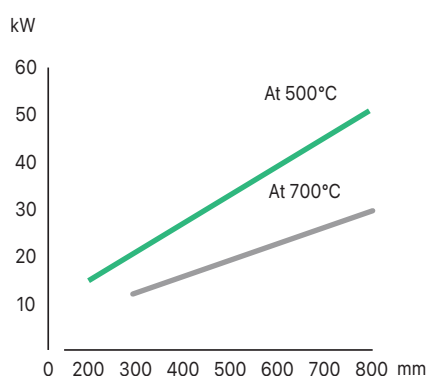
Immersion heaters for light metals

Thermoplongeurs pour métaux non-ferreux

Supratherm 40



Available power ratings



The power ratings range from 12kW to 50kW, corresponding to heating lengths from 200mm to 800mm.

Uses

Heating and temperature holding of light metals in:

- Melting-Holding furnaces for Gigafactories
- Holding furnaces
- Degassing units
- Transport ladles
- Continuous galvanizing lines
- Hot dip galvanizing lines.

Advantages

The Supratherm 40 immersion heaters family allows you to fine-tune the temperature within your furnaces, without creating overheated zones.

It also helps your factory reach energy saving and decarbonization goals.

Atherm's thermal solutions can be fully customized. Accordingly, the Supratherm 40 line offers a wide range of power ratings, by selecting immersion heaters of various lengths.



ENERGY SAVINGS



DECARBONIZATION



HIGH QUALITY ALLOYS



SHORT MAINTENANCE TIME



QUICK RE-HEATING



Al-Si, Zn-Al-Mg, and other special non-ferrous alloys

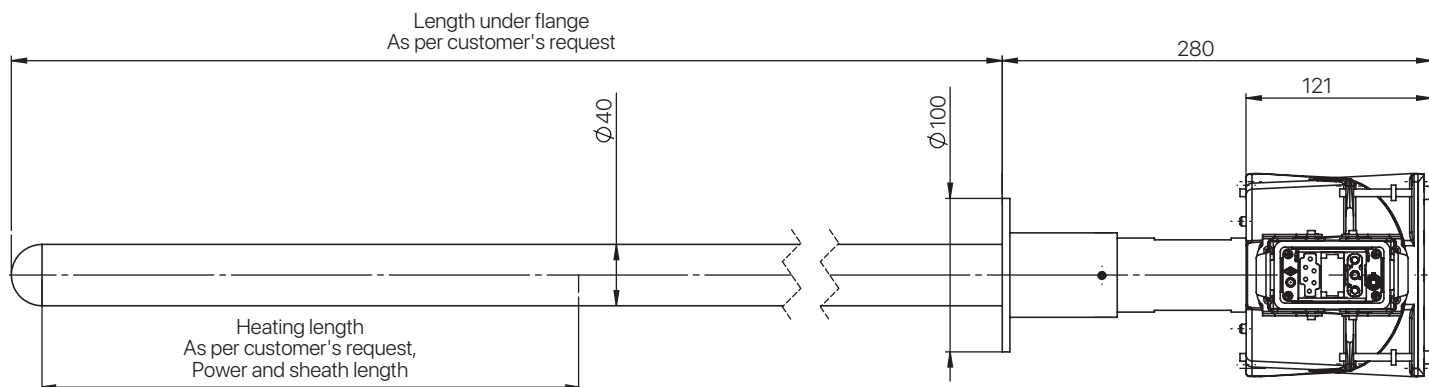
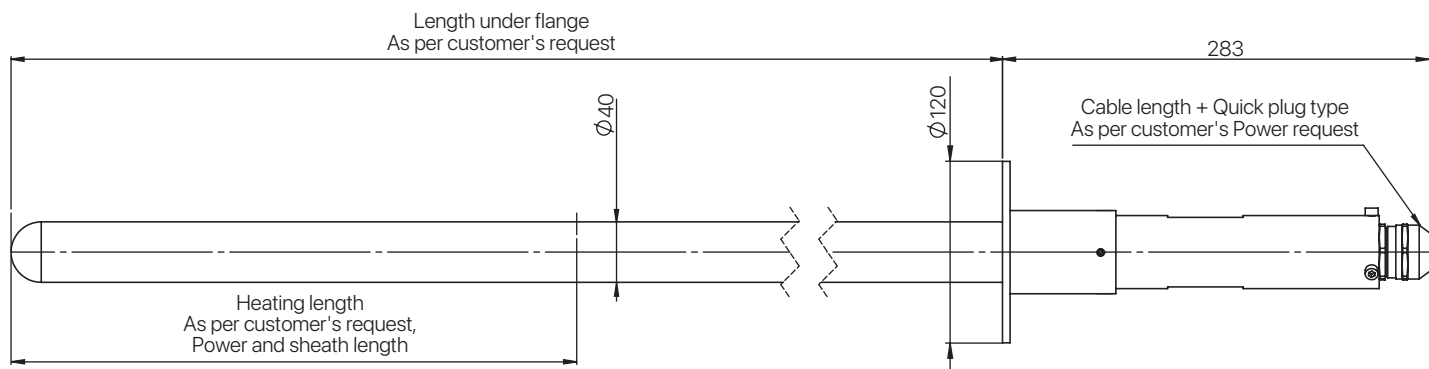
Our experts help to scale the project and to choose the solution that meets the best client's needs.

The Supratherm 40 immersion heater comes with a 1-year guarantee*.

*This guarantee is issued once our technical experts have validated the project.



ATHERM



Note

Heat transfer: conductive

Resistance: Nickel Chromium

Sheath: Sialon

Power supply: adaptable, no transformer needed



Your thermal solutions partner

Atherm - FRANCE / www.atherm.com / commercial@atherm.net