



SENSEWELL

WATER AND OIL IMMERSION HEATER



Immersion heaters are designed to heat liquids by direct submersion, with water and oil immersion heaters tailored to specific media. They consist of tubular heating elements (copper, stainless steel, or Incoloy) brazed or welded to a flange or screw plug, operating at temperatures up to 750°F (399°C) for water and 600°F (316°C) for oil.

APPLICATIONS

- Water heating in boilers and tanks
- Oil preheating in industrial processes
- Chemical processing
- Food and beverage sterilization

FEATURES

- Sheath materials matched to liquid (e.g., copper for water, Incoloy for oil)
- Flange or screw-plug mounting
- Optional thermostats for temperature control
- High corrosion resistance



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