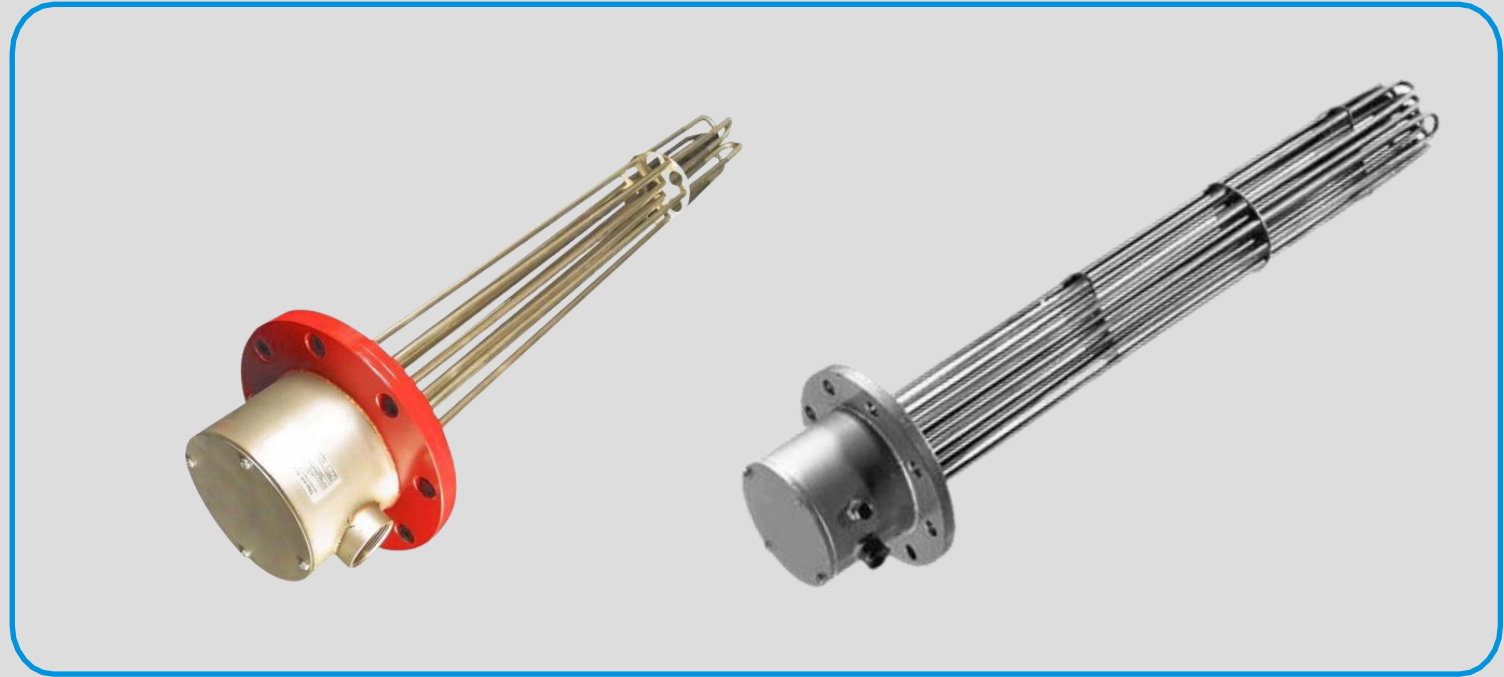


FLANGED HEATER

APPLICATIONS

- Decontamination Stations
- De-icing systems
- Fuel Preheating
- Hot Water Heaters / Electric Boilers
- Pharmaceutical Hot Baths
- Point of Use Hot Water Applications
- Remote Showers



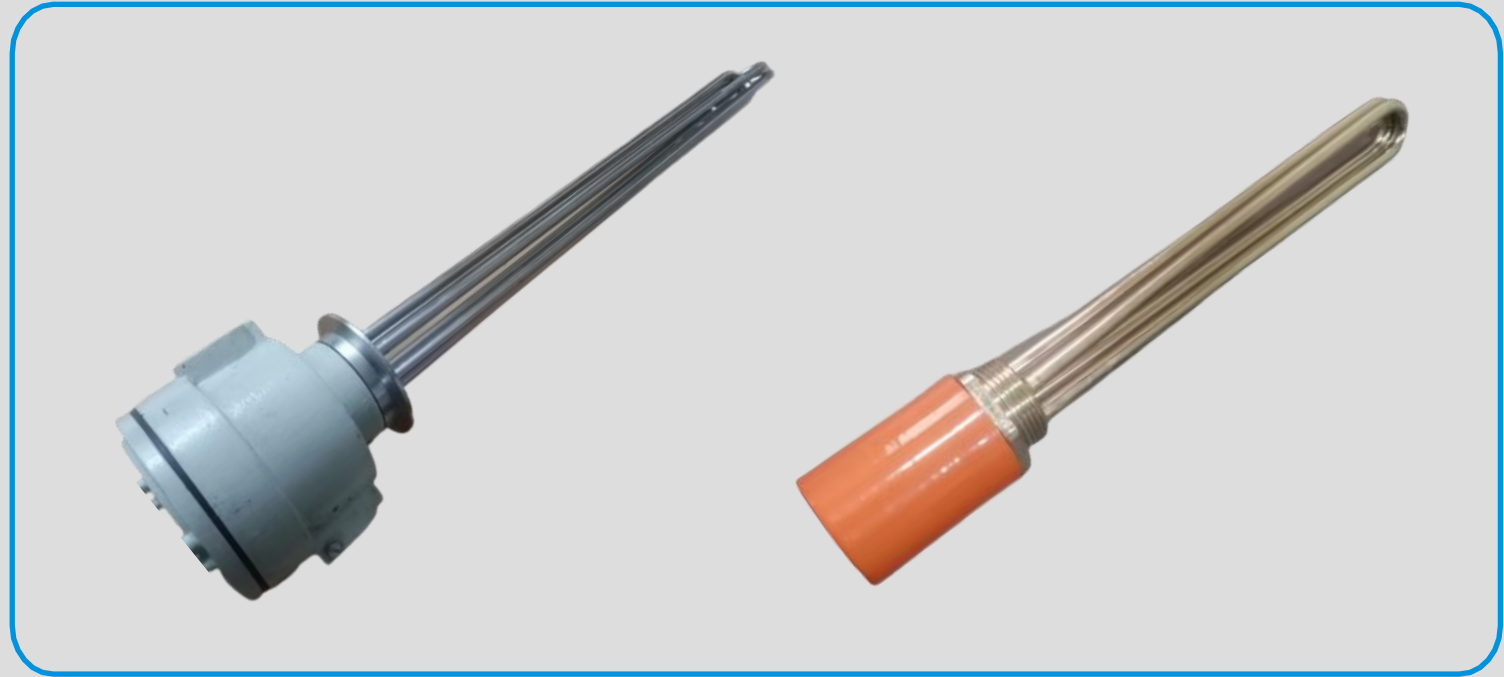
FEATURES

- Industrial Quality
- Liquid tight with custom sized NPT male fitting
- Use for Hot Water Heaters / Electric Boilers
- Several wattage, voltage and length combinations available
- Custom units available upon request

IMMERSION SCREW PLUG HEATER

APPLICATIONS

- Extrusion dies
- Flat machinery parts
- Sealing applications
- Platens



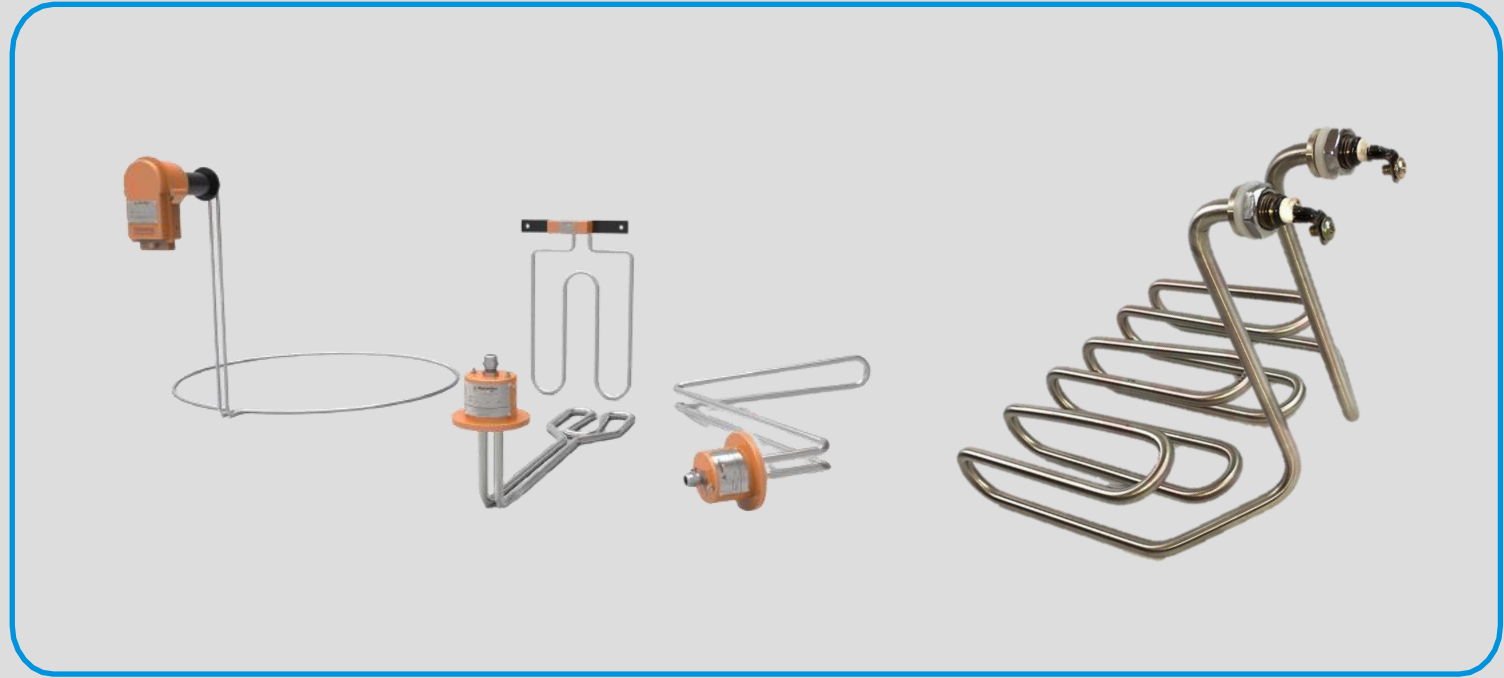
FEATURES

- Contamination proof
- Rugged construction
- 10-32 screw terminals
- 1" thick
- .440 tubular heater

IMMERSION OVER THE SIDE HEATER(TUBULAR)

FEATURES

- **BENDING:** IHCO uses the latest construction techniques and forming machinery to bend Tubular heaters to most any shape.
- **SERVICE LIFE:** Tubular heaters are proven to be more resistant to contamination and abuse and have a long anticipated service life when properly used.
- **PERFORMANCE:** Quick to respond to controls, tubular heaters are used in many critical environments. They can be manufactured in a wide variety of ratings to perform under adverse conditions.
- **EFFICIENCY:** Tubular heaters save energy costs in many applications, and are competitively priced with other brands of tubular heaters.
- **VERSATILITY:** Due to a variety of sheath materials, electrical and mechanical variations, sizes, and use as Conduction, Immersion or Radiant Heaters, IHCO Tubular Heaters are widely found in industrial and commercial settings.



STANDARD CONSTRUCTION

- **Sizes:** .440, .315, .250, .197(5 mm), .157(4mm), and .118(3mm) Outside Diameter
- **Material:** Stainless Steel(All Sizes) or Inconel Tubing(.440, .315, and .250 Only)
80/20 Nichrome Resistance wire High Purity MGO