



"Better Heating Solutions"

- Coil Heaters*
- Strip Heaters*
- Infrared Heaters*
- Cartridge Heaters*
- Sterilizer Element*
- Porcelain Elements*
- Tubular Air Heaters*
- Oil Immersion Heaters*
- Ceramic Bandel Heaters*
- Water Immersion Heaters*
- Commercial Water Heater*
- Water Immersion Heaters*
- Micro Tubular Coil Heaters*
- Mica Heaters (Band/Nozzle)*

LENOX TRADING



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ABOUT US



Welcome to LENOX TRADING With over 5 years of expertise, Qatar Heat Trading Company is a leading name in the industrial heating solutions industry. We specialize in manufacturing and supplying a wide range of high-quality heating elements, including tubular heaters, immersion heaters, air heaters and custom-built solutions tailored to meet diverse industrial requirements.

Our commitment to innovation, precision and customer satisfaction sets us apart. Leveraging cutting-edge technology and durable materials, we deliver heating solutions that ensure efficiency, reliability and superior performance. Over the years, we have earned the trust of industries across manufacturing, food processing, chemical and more by providing customized products designed to handle even the most demanding environments.

At LENOX TRADING, we believe in delivering excellence with every product while building long-term relationships with our valued clients. Partner with us for innovative, cost-effective, and dependable heating solutions that power your success.





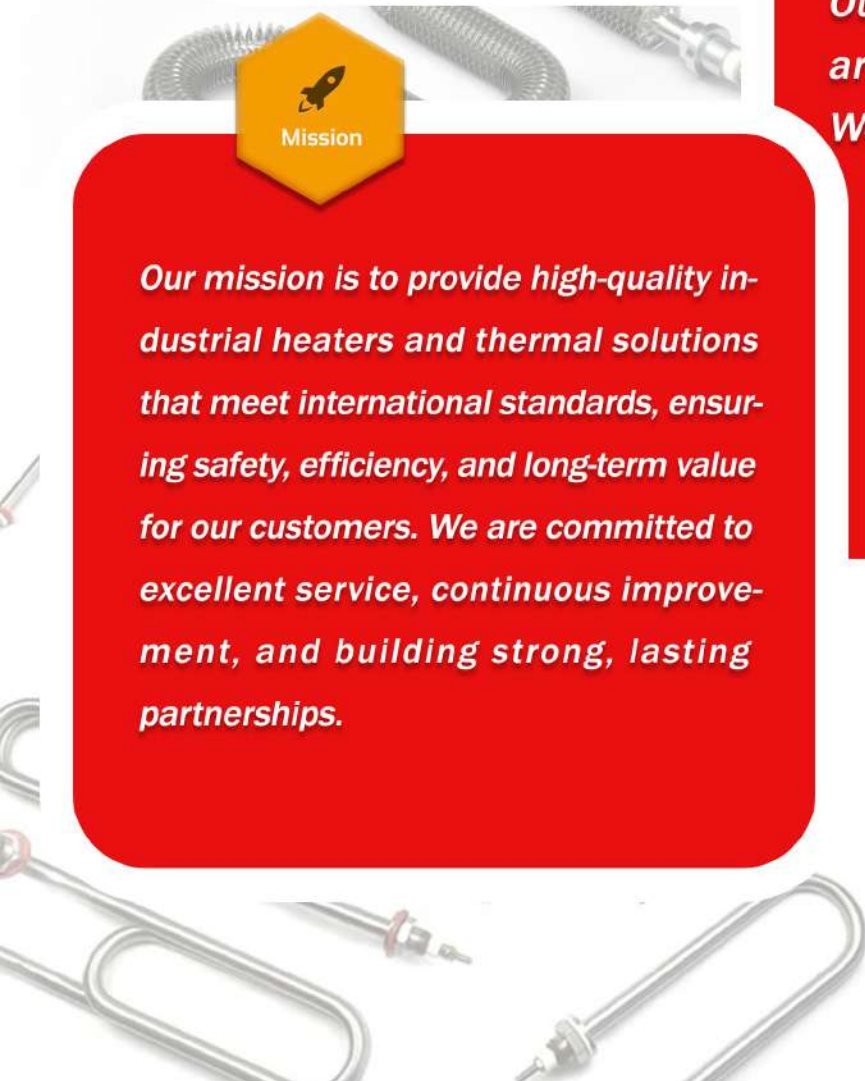
Our vision is to become a trusted and recognized leader in industrial heating and thermal solutions by delivering high-quality, reliable, and energy-efficient products that meet the evolving needs of modern industries. We aim to support industrial growth by providing innovative heating solutions that enhance operational efficiency, safety, and long-term performance.



We maintain strict quality standards in every product and service we deliver. Our customers' needs and satisfaction are at the heart of everything we do. We conduct business honestly, ethically, and responsibly. We prioritize safety in design, manufacturing, and operation. We believe in collaboration, mutual respect, and professional growth.



Our mission is to provide high-quality industrial heaters and thermal solutions that meet international standards, ensuring safety, efficiency, and long-term value for our customers. We are committed to excellent service, continuous improvement, and building strong, lasting partnerships.



WATER IMMERSION ROD



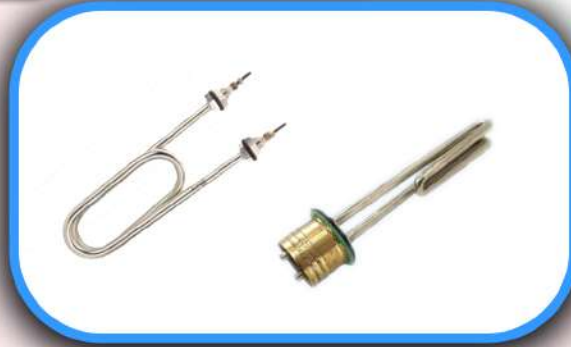
Immersion water heaters are extremely useful and a convenient way for heating water. Immersion heating rod is a must-have product for your home. This Airex's water Immersion heater heats water quickly consuming sufficient wattage. This immersion heater facilitates optimum heat transfer for an enhanced performance

NOZZLE HEATERS



Backed by the team of highly qualified professional, We offer high performance S.S Nozzle Heaters of fine quality. It is made using latest technology methods and is highly appreciated for its durability, abrasion resistance and long service life. They are precisely manufactured using premium grade raw material that is procured from known and verified dealers. Also, these heaters can be availed in different specifications.

STERILIZER ELEMENT



Immersion water heaters are extremely useful and a convenient way for heating water. Immersion heating rod is a must-have product for your home. This Airex's water Immersion heater heats water quickly consuming sufficient wattage. This immersion heater facilitates optimum heat transfer for an enhanced performance

KETTLE ELEMENT



Discover our high-quality kettle elements, engineered for rapid heating and longlasting performance. Crafted with precision and durability, ensuring efficient boiling and reliable operation. Elevate your brewing experience with dependable, quick, and consistent heating for a perfect cup every time.

OIL IMMERSION HEATER



Forged with precision, our Oil Immersion Heaters feature copper-coated MS Tubes brazed to 2.1/2" B.S.P. Cast Iron Flanges. Each element includes a Thermostat Pocket for temperature control and a painted metallic cap with a grommet for cable end protection

WASHING MACHINE ELEMENTS



The Airex Heaters heating element plays a critical role in the functionality and the efficiency of a washing machine, and careful consideration is given to its design and construction.

CERAMIC BOBBIN HEATER



Bobbin heaters are extensively used for heating air or liquids. Ceramic bobbin heater consists of several refractory ceramic blocks and nickel chrome resistance wire, which are connected at terminal block at one end. These ceramic blocks can be assembled together to the required length. The special construction allow easy installation and handling.

WASHING MACHINE ELEMENTS



Industrial immersion heaters are a fast and efficient way of heating up various liquid solutions in processing equipment, as well as in large tanks through the use of tank immersion heaters. Heating up liquids using direct heat transfer allows for the liquid medium to quickly reach the desired temperature using electric heating elements such as flanged heaters, screw plug heaters, over the side heaters or immersion water heaters.

MICA BAND HEATER



A Mica Heater is an electric heating element that uses mica insulation sheets to transfer heat quickly and safely. It is widely used in industrial machines, plastic processing, packaging equipment, and room heating appliances.

CERAMIC BAND HEATER



Ceramic band heaters are designed with spirally wound inner resistance coils evenly threaded through interlocking insulated ceramic "tiles". The ceramic core, or "mat" of tiles is housed beneath a stainless steel sheet with corrugated edges. The notched edges fold over to secure the ends and a protective inner liner (to be removed at installation) secures the placement of the tiles.

MICA STRIP HEATER



A Strip Heater is a flat, rectangular electric heating element designed for surface heating in industrial and commercial equipment. It provides uniform heat distribution and is commonly used in machinery, molds, tanks, and ovens.

CARTRIDGE HEATER



Cartridge heaters, also known as rod heaters, are tube-shaped, heavy-duty heating elements used in the process heating industry, usually custom manufactured to a specific watt density, based on its intended application. Cartridge Heaters provide superior heat transfer with uniform temperature and resistance from oxidation and corrosion at high temperatures.

BUNDLE ROD HEATER



Bundled & SS310 Radiant Tube is the most used heating elements in heat treatment industry for Carburizing, Hardening, Annealing, Nitriding. As the heating system is the heart and core of the heat treatment process, it is most important to have a reliable heating system; a breakage of heating system in the middle of the heating process will ruin the whole batch of a product inside the furnace.

THERMOCOUPLE



A thermocouple is a temperature sensor used to measure heat. It is widely used in industrial heaters, furnaces, ovens, boilers, and machines-especially useful for your heater business, A thermocouple consists of two different metal wires joined at one end. When this junction is heated, it produces a small voltage. This voltage is measured and converted into temperature.