

Circular Heating Element for Coffee Plates and Kettles

This circular heating element is designed for coffee plates and electric kettles. It features robust metal construction with electrical terminals for easy connection.



ADDITIONAL IMAGES



Product Overview

High-Performance Tubular Heating

These circular tubular heating elements are engineered for exceptional heat transfer via conduction, convection, or radiation. Designed for versatility, they are suitable for heating liquids, air, gases, and various surfaces, making them ideal for kitchen appliances, vending machines, and industrial equipment. With customizable configurations and robust construction, these elements provide reliable performance for demanding heating applications.

Technical Specifications

Voltage Ratings	120V, 220V, Up to 600V
Power Ratings	800W, 1500W
Diameter Range	0.200" to 0.475"
Maximum Sheath Temperature	1600 °F

Applications

Typical Applications

- Kitchen equipment & coffee plates
- Electric kettles
- Water & oil heating appliances
- Sterilizing equipment
- Vending machines
- Plastic processing & packaging machinery
- Ovens & dryers
- Dies & Tools
- Hot water storage
- Asphalt Wax

Certifications & Quality

Certifications

CE Certified