

# 1000W Stainless Steel Heating Tube for Electric Irons

This 1000W heating element is made from stainless steel. It is designed as a heating tube for use in electric irons.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Heating Solution

This 1000W stainless steel heating tube is engineered specifically for electric iron applications, offering a reliable and durable heating solution. The pressure-casted construction ensures a high-density, porosity-free component capable of handling high operating temperatures. Designed for efficiency and precise thermal control, this heating element provides consistent performance for demanding ironing tasks.

## Technical Specifications

### Rated Power

**1000 W**

Power Output

### Material

Stainless Steel

### Manufacturing Method

Pressure casted

## Key Features

### Key Characteristics

- High operating temperatures
- High watt density capability
- Porosity-free high-density casting
- Precise temperature control
- Damage resistant construction

### Benefits

Low Cost • High Efficiency • Durable

### Customization

Custom Size Available, Custom Shape Available