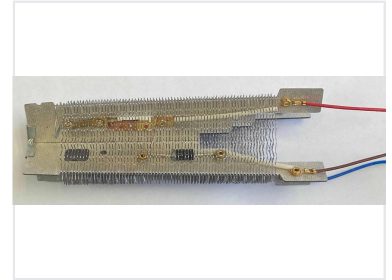


# Hair Dryer Heating Element

This heating element is designed for use in hair dryers. It provides efficient heat dissipation and uniform temperature distribution for effective hair drying.



## ADDITIONAL IMAGES



## Product Overview

### Professional Hair Dryer Heating Element

This high-performance heating element is a critical component designed for professional hair dryer manufacturing. Constructed from premium materials including mica sheets, high-grade resistance wire, and integrated thermostats, it ensures stable and consistent thermal output. The design emphasizes efficient heat dissipation and uniform temperature distribution, making it an ideal choice for reliable hair dryer assembly.

## Technical Specifications

### Quality Standards

Stable Quality • High-Temperature Resistance • Overheat Protection

### Design Features

- Dual-element construction for efficient heat dissipation
- Integrated thermal fuse for safety
- Rectangular mounting frame for secure integration
- Optimized surface area for rapid heating

### Key Components

Mica Sheet, Resistance Wire, Thermostat

## Commercial Terms

### Supply Advantages

- Competitive pricing structure
- Timely delivery capability