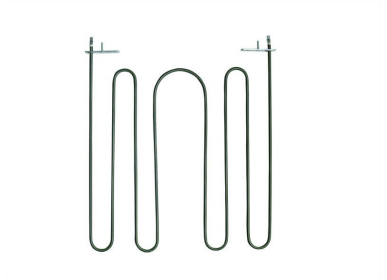


# Fan Heater Heating Element

Heating element designed for fan heaters with a serpentine coil. It is constructed from durable metal alloy for efficient and consistent heat transfer.



## Product Overview

### High-Performance Heating Element

This heating element is specifically engineered for fan heater applications, featuring a robust serpentine coil design that ensures efficient heat transfer. Constructed from a durable, high-grade metal alloy, it is built to withstand rigorous use while providing consistent thermal output. The integrated terminal connections allow for seamless electrical integration into your heating systems.

## Technical Specifications

|                      |                                                                       |
|----------------------|-----------------------------------------------------------------------|
| Material Composition | Durable metal alloy                                                   |
| Design               | Serpentine coil                                                       |
| Key Features         | Efficient Heat Transfer, Consistent Performance, Durable Construction |
| Integration          | Terminal connections                                                  |