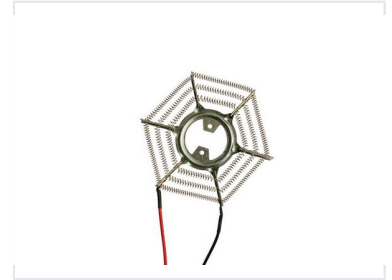


Circular Heating Element

This circular heating element converts electrical energy into heat. It is designed for uniform heat distribution in ovens, dryers, and industrial heating systems.



Product Overview

High-Efficiency Circular Heating Element

This circular heating element is engineered for robust industrial thermal applications, featuring a central metal ring design with radiating spring coils for uniform heat distribution. Constructed from durable materials, it is optimized for efficient energy conversion and consistent performance in demanding environments. Ideal for integration into ovens, industrial dryers, and heat exchange systems requiring reliable, even heating.

Technical Specifications

Construction Material

Industrial Grade Metal • Heat-Resistant Alloy

Element Type

Circular Coil

Connection Interface

Bottom-mounted electrical terminals

Application Suitability

Compatible Applications

- Industrial Ovens
- Commercial Dryers
- Heat Exchange Systems
- Process Heating