

Circular Ceramic Heater Element

This circular ceramic heater element features a corrugated surface for increased heat dissipation. It is equipped with an electrical connector block for easy integration into heating systems.



ADDITIONAL IMAGES



Product Overview

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This circular ceramic heater element is engineered for high-performance thermal applications, featuring a robust corrugated surface pattern designed to maximize heat dissipation. It includes a reinforced metallic outer ring and a central support structure, ensuring structural integrity and longevity in demanding environments like industrial ovens and commercial cooktops. With adjustable power settings and standard voltage compatibility, this component offers versatile integration for various heating systems.

Technical Specifications

Power Regulation

Adjustable

Operating Voltage

220-240V

Dimensions

Available Dimensions

Outer Diameter (mm)	Heating Area Diameter (mm)
165	140
180	156
200	175
215	189
230	205
250	224
300	268

Features

Design Highlights

- Corrugated surface pattern for enhanced heat dissipation
- Metallic outer ring for structural support
- Central metal rod for stability
- Integrated electrical connector block