

Circular Heating Element for Fan Heaters

This circular heating element is designed for fan-assisted heating applications. It is constructed from durable metal tubing and features a terminal connector for easy electrical connection.



Overview

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This circular heating element is specifically engineered for fan-assisted heating applications, offering reliable and consistent thermal performance. Constructed from durable metal tubing, the unit features a dual-loop configuration designed to optimize heat distribution. It is an ideal solution for integration into industrial and commercial heating systems where efficient air warming is required.

Technical Specifications

Design Configuration	Dual-loop circular
Construction Material	Durable metal tubing
Primary Application	Fan-assisted heating, Industrial heating, Commercial heating
Connection Type	Terminal connector