

Serpentine Tubular Heating Element for Coffee Machines

This is a tubular heating element designed for use in coffee machines. It features a coiled, serpentine shape for efficient heat transfer.



Product Overview

High-Efficiency Heating Solution

This serpentine tubular heating element is specifically engineered for reliable performance in professional coffee machines. Its unique coiled design maximizes surface area to ensure rapid and efficient heat transfer. Built with corrosion-resistant metallic alloys, this component is designed for direct immersion, offering durability and consistent thermal output for demanding beverage equipment environments.

Technical Specifications

Design Type	Tubular Serpentine
Application	Immersion Heating, Coffee Machine Component

Construction & Materials

Material	Corrosion-resistant metallic alloy (Stainless Steel type)
Terminal Type	Threaded terminals with ceramic insulators

Key Features

Performance Highlights

1 Yes

Immersion Capability

1 High

Corrosion Resistance