

Heating Element Coil

This heating element features a coiled resistance wire encased in a protective sheath. It is designed for efficient heat transfer and durability under high-temperature conditions.



Product Overview

High-Efficiency Heating Element

This heating element coil is engineered for reliable and efficient thermal performance in industrial or domestic appliances. Constructed with a durable nickel-chromium resistance wire and encased in a protective sheath, it ensures consistent heat generation under high-temperature conditions. The unit is fully supported by a robust metal frame and includes standard electrical terminals for seamless integration into your heating systems.

Technical Specifications

Material Composition	Nickel-chromium alloy
Key Components	Resistance Wire, Protective Sheath, Metal Support Frame, Electrical Terminals
Primary Application	Heating appliances (e.g., stoves)