

Thermal Fuse 10A 15A 250V for Coffee Kettle

This thermal fuse is designed for use in electric coffee pots and kettles. It provides over-temperature protection by interrupting the circuit when a specified temperature is exceeded.



ADDITIONAL IMAGES



Product Overview

Reliable Thermal Overheat Protection

This thermal fuse acts as a high-precision, one-time safety device designed to protect electrical appliances from the dangers of overheating. By detecting abnormal temperature rises, it quickly interrupts the circuit to prevent potential fire hazards and equipment damage. Engineered for robust performance, it handles currents ranging from 5A to 25A and is ideal for household and industrial heating applications like coffee kettles.

Technical Specifications

Rated Voltage	250 V
Current Range	5A - 25A
Operating Temperature	192 °C
Model Identifier	RY192B
Safety Function	Overheat Protection, Circuit Interruption, Thermal Safety

Construction

Design Specifications

- Metal shell housing
- Organic chemical thermal particles
- One-time safety trigger
- High-precision sensing