

Thermal Fuse for Water Heaters

This thermal fuse is designed for use in heating water applications. The safety device interrupts electrical current when a predetermined temperature is exceeded, which prevents overheating and potential hazards.



ADDITIONAL IMAGES



Product Overview

Reliable Thermal Protection

This thermal fuse is an accurate, one-time temperature protector designed for industrial and household electrical applications. When operating temperatures exceed the rated limit, the device quickly interrupts the circuit to prevent overheating and potential damage. Built with robust materials, it ensures high-performance safety for critical heating systems.

Technical Specifications

Rated Current

10 A

Standard Rating

25 A

Maximum Rating

Rated Voltage

250 V

Safety Function

Overheat Protection, Circuit Interruption, One-time Thermal Fuse

Design Details

Material Composition

- Metal shell housing
- Fusible organic thermal link
- Insulated connection wiring
- Standardized white connector

Compatible Model Series

SY192B • RY141B