

# Heat Resistant Safety Gloves

These heat-resistant gloves are constructed from durable materials. They provide reliable hand protection for use in high-temperature environments.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Thermal Protection

These heat-resistant gloves are engineered for demanding industrial environments, featuring a dense aramid palm weave for superior insulation. Designed for comfort and dexterity, they offer excellent breathability and sweat absorption, ensuring long-term wearability without stiffness. The gloves provide reliable protection against high temperatures, making them an essential tool for handling hot objects safely.

## Technical Specifications

### Max Temperature Resistance

**300**

Max Temperature

Continuous Exposure Time	25-35 seconds
Total Length	36 cm
Color	White

## Materials & Construction

Palm Material	Dense weave aramid fabric
Back of Hand Material	High-strength polyester
Stitching	Kevlar fire-resistant thread

## Features

### Key Features

- Tiger mouth reinforcement technology
- Breathable and moisture-wicking inner layer
- High thermal insulation properties
- Excellent wear resistance
- Slim, flexible fit for improved dexterity