

# High-Heat Resistant Aluminized Gloves

These gloves are designed for industrial applications requiring protection from extreme temperatures. They feature a durable leather construction with an aluminized coating for superior heat reflection and insulation.



## Product Overview

### High-Heat Protection

These high-heat resistant gloves are engineered for demanding industrial environments where protection against extreme temperatures is critical. Constructed from durable split cowhide leather with an advanced aluminized coating, they effectively reflect radiant heat while maintaining necessary dexterity. The interior features a soft cotton lining for enhanced comfort during extended wear, making them an ideal solution for foundry work, welding, and high-temperature material handling.

## Technical Specifications

### Protection Features

- Radiant heat prevention
- Thermal insulation
- Heat reflection

### Material Composition

Split Cowhide Leather, Aluminized Coating, Cotton Lining

### Glove Length

35 cm

## Application

### Recommended Use Cases

Foundry Operations • Welding • High-Heat Environments