

Aluminized Heat-Resistant Safety Gloves with Kevlar® Lining for Molten

Metal & Flame Protection

FEATURES:

- EN 11612 Certified Protection Shields against flame, radiant heat, and molten metal splashes.
- Aluminized Top Layer Reflects up to 95% of radiant heat and resists direct contact with molten metal up to 3000°F.
- 360° Kevlar® Aramid + RMAX Lining Delivers cut, flame, and heat resistance throughout the glove.
- **Premium Split Leather Construction** Lightweight yet rugged, with reinforced stress zones for durability and dexterity.
- Kevlar® Thread Stitching High-strength seams prevent failure under thermal and mechanical stress.
- Strongest Composition Design Built to withstand multiple hazards from a single source.
- Customizable Fit & Features Patented GRAYWOLF® engineering allows tailoring to specific industrial needs.

INDUSTRIES:

- Steel & Metal Processing Built for high-temperature production environments.
- Smelting & Refining Reliable protection in molten metal zones.
- Glass Production Protects against radiant heat and thermal hazards.
- Welding & Fabrication Trusted by professionals for flame and heat resistance.
- Thermal Insulation & Radiant Barriers Used in high-heat shielding applications.
- Cement & Ceramic Industries Suitable for kiln operations and heat-intensive tasks.

APPLICATIONS:

- Steel Mills & Foundries Protection during casting, forging, and molten metal handling.
- Smelters & Furnaces Shields hands from radiant and conductive heat.
- Glass Manufacturing Ideal for hot glass forming and finishing zones.
- Metal Fabrication & Welding Flame-resistant coverage for sparks and molten splash.
- Industrial & Commercial Ovens Supports technicians working near high-heat systems.
- Radiant Barrier Operations Effective in insulation and shielding applications







