



EN 388:2016
4444E



EN 407:2004
422X4X



GRAYWOLF®
GW7500ACKCSC5

AVAILABLE SIZES



Aluminized Safety Gloves with Kevlar® Lining for Molten Metal, Flame & Radiant Heat Protection

FEATURES:

- **Aluminized Leather Exterior** – Reflects up to 95% radiant heat and protects against molten metal splash.
- **DuPont™ Kevlar® Aramid Fabric Layer** – Enhances cut, flame, and thermal resistance in high-risk environments.
- **Premium Split Leather Base** – Offers durability, flexibility, and comfort under extreme heat.
- **Full Thermal Lining** – Provides insulation and comfort during prolonged exposure to high temperatures.
- **Kevlar® Thread Stitching** – Reinforced seams for long-term durability in demanding industrial settings.
- **Extended Cuff Design** – Shields wrists and lower forearms from radiant and conductive heat.
- **Lightweight & Ergonomic Fit** – Allows freedom of movement without compromising protection.

INDUSTRIES:

- **Steel Mills & Smelters** – Protects hands from molten splash and radiant heat during casting and refining.
- **Metal Foundries & Forges** – Shields against abrasive contact, sparks, and thermal stress.
- **Glass Manufacturing** – Ideal for handling hot materials and working near furnaces.
- **Industrial & Commercial Ovens** – Provides thermal protection during maintenance and inspection.
- **Metal Fabrication & Welding** – Ensures flame resistance and mechanical safety for welders.
- **Radiant Barrier Installations** – Reflects intense heat in thermal control applications.

APPLICATIONS:

- **Steel Mills & Smelters** – Protects against molten metal splash and radiant heat.
- **Metal Foundries & Forges** – Shields workers in extreme temperature environments.
- **Glass Manufacturing** – Offers thermal resistance during high-heat operations.
- **Industrial & Commercial Ovens** – Ensures heat insulation and safety during maintenance.
- **Metal Fabrication & Welding** – Provides flame resistance and mechanical durability.
- **Radiant Barrier Installations** – Reflects intense heat in high-temperature zones

