



GRAYWOLF®
GW7500ACSV5

AVAILABLE SIZES



Aluminized Heat & Molten Metal Resistant Safety Gloves - Kevlar Palm, FR Velcro Strap

FEATURES:

- **Aluminized Coated Leather Shell** – Reflects up to 95% radiant heat and deflects molten metal splash for superior thermal protection.
- **Triple-Layer Palm Protection** – Combines foam, fleece, and Kevlar® fabric for enhanced heat resistance and comfort.
- **Kevlar®-Reinforced Palm** – Delivers durability and abrasion resistance in high-temperature environments.
- **Flame-Resistant Velcro Strap** – Ensures a secure, adjustable fit that withstands heat and mechanical stress.
- **Ergonomic Design** – Promotes flexibility and comfort during extended wear.
- **Extended Leather Cuff** – Provides added forearm protection against radiant and contact heat.
- **Reinforced Stitching** – Built for rugged industrial use in smelting, welding, and furnace operations.

INDUSTRIES:

- **Steel & Aluminum Production** – Trusted by mill operators and smelters for heat protection.
- **Aerospace & Automotive Manufacturing** – Used in high-temperature assembly and fabrication zones.
- **Industrial Welding & Fabrication** – Essential for mechanical safety and thermal resistance.
- **Heavy Equipment & Machinery Sectors** – Shields workers from abrasive and thermal hazards.
- **Glass & Ceramic Manufacturing** – Provides thermal shielding and mechanical safety.
- **Thermal Equipment Maintenance** – Designed for oven, kiln, and furnace servicing crews.

APPLICATIONS:

- **Molten Metal Handling** – Protects hands from splash, sparks, and radiant heat during casting and refining.
- **Furnace & Kiln Operations** – Shields against conductive and convective heat in high-temperature zones.
- **Welding & Smelting Tasks** – Offers flame resistance and mechanical durability for welders and metalworkers.
- **High-Temperature Industrial Work** – Ideal for thermal exposure and abrasive contact.
- **Glass Manufacturing** – Suitable for handling hot materials and forming operations.
- **Radiant Barrier Installations** – Reflects intense heat in thermal control applications.

