



GRAYWOLF®
GWPKACBC5

AVAILABLE SIZES



Aluminized Safety Gloves with Aramid Palm for Molten Metal & Radiant Heat Protection

FEATURES:

- **Aluminized Leather Back** – Reflects radiant heat and protects against molten metal splashes.
- **Aramid Fabric Palm** – Offers superior cut, abrasion, and heat resistance.
- **Kevlar® Lining & Stitching** – Ensures 360° flame and spark protection with reinforced durability.
- **Patented Thermal Shielding Design** – Built for extreme temperature environments.
- **Extended Gauntlet Cuff** – Provides added forearm protection in high-heat zones.
- **Premium Split Leather Construction** – Combines comfort with industrial-grade toughness.
- **EN 11612 Certified** – Complies with European standards for heat and flame resistance.

INDUSTRIES:

- **Metal Processing & Foundries** – For casting, smelting, and forging environments.
- **Steel Manufacturing** – Reliable protection in high-temperature steel operations.
- **Ceramics & Kiln Production** – Essential for thermal hazard zones.
- **Welding & Fabrication** – Trusted by professionals for heat and spark resistance.
- **Glass Production** – Used in hot glass handling and forming processes.
- **Industrial Furnace Maintenance** – Built for direct exposure to molten materials.

APPLICATIONS:

- **Foundries & Smelters** – Safe handling of molten metal and casting operations.
- **Metal Industry** – Ideal for forging, fabrication, and high-heat metalwork.
- **Ceramic Oven Operations** – Protects against kiln heat and thermal shock.
- **Welding & Fabrication** – Shields hands from sparks, flames, and radiant heat.
- **Glass Manufacturing** – Suitable for handling hot glass and radiant surfaces.
- **Steel Mills & Furnaces** – Designed for extreme heat zones and maintenance tasks.

