



EN ISO 11612:2015
A1+A2 B2 C3 D3 E3
F2



EN ISO 11611:2020
CLASS A1&A2



EN 469:2020

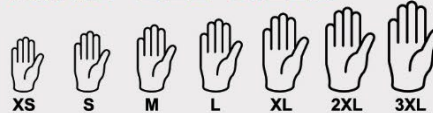


CAT.III



GRAYWOLF®
GW7000ACSC5

AVAILABLE SIZES



Kevlar® Lining for Molten Metal, Radiant & Conductive Heat Protection

FEATURES:

- **Aluminized Coating on Premium Leather** – Reflects radiant heat and molten metal splashes for maximum thermal protection.
- **Dupont Kevlar® Fabric Layer** – Adds mechanical strength and flame resistance for high-risk environments.
- **Multi-Layer Construction** – Engineered to withstand radiant, conductive, and convective heat.
- **Certified to EN ISO 11612 & EN ISO 11611 Standards** – Meets global safety benchmarks for heat and flame resistance.
- **Durable & Lightweight Design** – Balances protection with mobility, ideal for extended wear.
- **Trusted by Leading Steel Mills & Foundries** – Proven performance in critical heat-intensive industries.
- **Exclusive Patented Material** – No equivalent substitute for Gray Wolf's advanced aluminized leather technology.

INDUSTRIES:

- **Steel & Metal Processing** – Designed for molten metal and radiant heat protection.
- **Glass & Ceramics Manufacturing** – Ideal for thermal shielding and mechanical safety.
- **Foundry & Furnace Operations** – Built for extreme heat and splash resistance.
- **Welding & Fabrication** – Meets safety standards for flame and heat resistance.
- **Industrial Oven Maintenance** – Shields workers from radiant and conductive heat.
- **Thermal Barrier & Insulation Work** – Provides non-fire-entry heat protection.

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.



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