XPRO®

Safety for every industry.

EN 388:2016
4444E

EN 407:2004
422142

ABRASION
4

CUT
A5

PUNCTURE
5

EN ISO 21420:2020

GRAYWOLF
GW7500ACSC5

AVAILABLE SIZES

XS S M L XL 2XL 3XL

CONTACT HEAT
3

Aluminized Heat-Resistant Gloves - Certified Cut & Thermal Protection

FEATURES:

- **Aluminized Top Hand Surface** – Reflects *up to 95% of radiant heat*, offering superior thermal protection in extreme environments.
- **Kevlar® Coated Reinforced Palm** – Enhances *grip, cut resistance, and abrasion durability* for high-risk tasks.
- **Premium Split Leather Construction** – Provides *flexibility, comfort, and long-lasting wear* in industrial settings.
- **360° Heat & Flame Protection** – Shields hands from *molten metal splashes, sparks, and open flames.*
- **Heat Resistance Up to 3000°F** – Designed for *extreme temperature exposure in heavy-duty applications.*
- **High-Strength Kevlar® Seams** – Prevents *seam failure and ensures structural integrity under stress.*
- **Certified Multi-Hazard Protection** – Combines *thermal, cut, flame, and abrasion resistance* for comprehensive safety.

INDUSTRIES:

- **Metalworking & Foundry Operations** – Built for *casters, smelters, and furnace operators.*
- **Welding & Fabrication Shops** – Essential for *welders and metal fabricators requiring flame and cut protection.*
- **Glass Manufacturing & Refinement** – Supports *workers handling molten glass and high-temperature tools.*
- **Aerospace & Defense Manufacturing** – Provides *heat shielding during component assembly and testing.*
- **Industrial Maintenance & Utilities** – Ideal for *repair crews working in heat-intensive environments.*
- **Heavy Equipment & Thermal Processing Plants** – Designed for *operators exposed to radiant heat and mechanical hazards.*

APPLICATIONS:

- **Foundries & Metal Casting** – Protects hands from *molten metal, radiant heat, and abrasive surfaces.*
- **Industrial Welding & Fabrication** – Shields against *sparks, heat, and sharp metal edges.*
- **High-Temperature Manufacturing** – Ideal for *handling hot components and machinery.*
- **Molten Metal Handling** – Provides *thermal insulation and grip in smelting and pouring operations.*
- **Glass Manufacturing & Processing** – Ensures *heat resistance and dexterity in glass forming tasks.*
- **Thermal Equipment Maintenance** – Supports *technicians working near furnaces, kilns, and heat-intensive systems.*

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