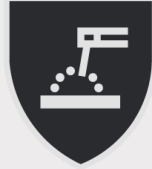




EN ISO 11612
A1+A2
B1 C1 D1 E1 F2



EN ISO 11611
CLASS 2
A1 + A2



EN 469:2020



CAT.III



GRAYWOLF®
GW7300ACSC5

AVAILABLE SIZES



Aluminized Safety Trousers with Kevlar® for Molten Metal, Radiant & Conductive Heat Protection

FEATURES:

- **Aluminized Leather Exterior** – Reflects radiant heat and molten metal splash for critical lower-body protection.
- **DuPont™ Kevlar® Inner Layer** – Enhances cut, abrasion, and flame resistance in high-risk environments.
- **Kevlar® Thread Stitching** – Reinforced seams for durability under extreme thermal stress.
- **Certified to EN ISO 11612 & EN ISO 11611 Class 2** – Meets global standards for heat and flame protection.
- **Heat Resistance up to 1000°C** – Designed to withstand radiant, conductive, and convective heat exposure.
- **Ergonomic Fit for Mobility** – Tailored for comfort and flexibility during industrial operations.
- **Exclusive Patented Material** – No equivalent substitute for Grav Wolf's advanced aluminized leather technology

INDUSTRIES:

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

APPLICATIONS:

- **Steel Mills & Smelters** – Protects legs from molten metal splash and radiant heat.
- **Metal Foundries & Forges** – Built for extreme temperature zones and thermal hazards.
- **Glass Manufacturing Facilities** – Shields against intense radiant heat and airborne particles.
- **Industrial & Commercial Oven Maintenance** – Provides thermal insulation during inspections.
- **Metal Fabrication & Welding** – Offers flame resistance and mechanical durability.
- **Radiant Barrier Installations** – Reflects high-intensity heat in thermal control applications



Alif International
Plot No. 417, Sector 7/A, K.I.A., Karachi, Pakistan



alifinternational1986@gmail.com
xprosafety@gmail.com
info@xprosafety.com



WWW.XPROSAFETY.COM