



EN 388:2016
3121X



EN 407
41XX4X

EN ISO 21420:2020

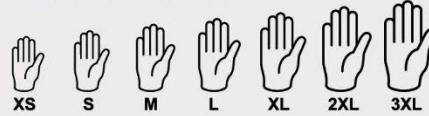


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AVAILABLE SIZES



Welding Gloves - Heat & Cut Resistance with Kevlar Stitching for Industrial Use

FEATURES:

- **Premium Grade Cow Grain Leather** – Provides exceptional durability, abrasion resistance, and flexibility for welding applications.
- **Kevlar® Thread Stitching** – Reinforced seams resist sparks and sharp metals, preventing glove unraveling.
- **4.5-Inch Cowhide Split Gauntlet Cuff** – Offers extended wrist and forearm protection from heat and debris.
- **Straight Thumb Design** – Improves dexterity, grip control, and welding precision.
- **Heat & Flame Resistance** – Shields hands from light heat exposure and welding-related hazards.
- **Ergonomic Fit for High Dexterity** – Ensures comfort and flexibility for precision welding tasks.
- **Heavy-Duty Industrial Construction** – Engineered for long-lasting performance in tough environments.

INDUSTRIES:

- **Welding & Metal Fabrication** – Essential for TIG, MIG, and industrial welding professionals.
- **Steel & Foundry Operations** – Shields against heat exposure, abrasions, and mechanical hazards.
- **Shipyards & Marine Industry** – Provides durability for heavy-duty maritime welding applications.
- **Manufacturing & Industrial Plants** – Enhances worker safety in production and assembly environments.
- **Automotive & Mechanical Engineering** – Supports technicians handling heated metal surfaces.
- **Construction & Infrastructure Development** – Ensures hand protection for professionals in welding-intensive projects.

APPLICATIONS:

- **Light Heat Protection** – Ensures safety in welding and high-temperature operations.
- **Metal Fabrication & Processing** – Provides cut and abrasion resistance in industrial settings.
- **MIG Welding & Metalwork** – Shields against heat, sparks, and mechanical hazards.
- **Shipbuilding & Heavy-Duty Manufacturing** – Enhances grip control and durability for industrial tasks.
- **TIG Welding & Precision Assembly** – Allows for excellent dexterity in delicate welding applications.
- **Automotive Repairs & Engineering** – Supports mechanics and technicians handling heated surfaces.



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