



EN 388:2016  
2132X



EN 407: 2004  
41XX4X

EN ISO 21420:2020



CAT.II



XPRO  
2040PRY

#### AVAILABLE SIZES



## Cowhide Leather Welding Gloves - Heat & Abrasion Resistance with Kevlar Stitching

### FEATURES:

- **Premium Cowhide Leather Palm** – Provides exceptional durability, abrasion resistance, and flexibility for welding applications.
- **Cowhide Split Leather Reinforcements** – Strengthens palm and thumb areas for extended wear and protection.
- **Wing Thumb Design** – Enhances comfort and dexterity while ensuring long-lasting performance.
- **Fleece Lined Interior** – Offers added heat protection and comfort in high-temperature environments.
- **Cowhide Split Leather Back** – Shields hands from heat, sparks, and welding hazards.
- **Kevlar® Thread Stitching** – Reinforced seams for maximum strength, tear resistance, and heat resistance.
- **Heavy-Duty Industrial Design** – Engineered for professional welders working in demanding conditions.

### INDUSTRIES:

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

### APPLICATIONS:

- **MIG & Stick Welding** – Shields hands from heat, sparks, and abrasive materials.
- **Steel Mills & Metal Fabrication** – Provides cut and heat resistance in metal processing environments.
- **Shipbuilding & Heavy-Duty Manufacturing** – Enhances grip control and durability for industrial tasks.
- **Automotive Welding & Repairs** – Supports mechanics working with torches and metal components.
- **Construction & Engineering** – Protects workers handling metal structures and welding operations.
- **Gas Welding & Torch Work** – Prevents burns and abrasions during high-temperature applications.



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