



EN 388:2016  
4X43D



EN 407: 2004  
41XXXX



ABRASION  
4



CUT  
A6



PUNCTURE  
3



EN ISO 21420:2020

CAT.II



**XPRO  
2036MTGR**

#### AVAILABLE SIZES



## Welding Gloves - A6 Cut & Heat Resistance for Extreme Industrial Applications

### FEATURES:

- **360° A6 Cut Protection** – Kevlar®/Aramid lining offers comprehensive protection against sharp objects.
- **Heat & Flame Resistance** – Built for extreme heat applications, including torch cutting, welding, and foundries.
- **Goatskin Leather Reinforcement** – Provides enhanced durability and shields the back of the hand.
- **Extended Safety Cuff** – Adds extra wrist protection while allowing easy glove removal.
- **Kevlar®/Aramid Thread Stitching** – Ensures maximum strength and longevity, preventing wear and tear.
- **Superior Grip Performance** – Maintains secure handling in dry and light oil conditions.
- **Heavy-Duty Industrial Construction** – Designed for tough operations in hazardous environments.

### INDUSTRIES:

- **Welding & Metal Fabrication** – Essential for MIG, TIG, and industrial welders.
- **Steel & Foundry Operations** – Shields against abrasions, heat exposure, and mechanical hazards.
- **Shipyards & Marine Industry** – Provides hand protection in heavy-duty maritime applications.
- **Manufacturing & Industrial Plants** – Enhances worker safety in precision-heavy fabrication environments.
- **Automotive & Mechanical Engineering** – Supports technicians handling heated components.
- **Construction & Infrastructure Development** – Protects laborers and engineers working with metal structures.

### APPLICATIONS:

- **Torch Cutting & Heat-Intensive Tasks** – Shields against burns, heat exposure, and sparks.
- **Welding Operations** – Provides grip, protection, and durability for professional welders.
- **Steel Mills & Foundry Work** – Ensures safe handling of heated metal and industrial machinery.
- **Shipbuilding & Marine Repairs** – Protects workers dealing with metal structures and extreme conditions.
- **Manufacturing & Assembly Line** – Enhances worker safety in high-temperature production environments.
- **Automotive Fabrication & Repairs** – Supports mechanics and technicians handling heated surfaces.



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