



EN 388:2016  
3X33F

EN 407:2020  
41XX4X

ABRASION  
5

CUT  
A4

PUNCTURE  
4

AVAILABLE SIZES



EN 420:2003+A1:2009

CAT.II



Alif  
4017C4

ARC FLASH  
3

## Cut Resistant Welding Gloves - Kevlar® Lined, Goat Grain Leather with Black Cowhide Gauntlet

### FEATURES:

- **Durable Goat Grain Leather:** Provides enhanced dexterity and longevity for industrial applications.
- **Heat & Cut Resistance:** Kevlar®/Glass Filament lining offers Cut Level A4 protection against extreme temperatures and sharp objects.
- **Superior Comfort:** Set-in keystone thumb ensures flexibility and reduces hand fatigue.
- **Elasticized Back:** Provides a snug fit for better control and grip.
- **Extended Coverage:** Black cow split leather gauntlet adds extra arm protection.
- **Abrasion Resistance:** Shields hands from rough surfaces, ensuring long-lasting durability.
- **Versatile Use:** Available in higher cut levels (A5-A9) for specialized applications.

### INDUSTRIES:

- **Industrial Construction** – Provides heat and cut resistance for workers handling heavy materials.
- **Metalworking & Fabrication** – Shields hands from sparks, abrasions, and sharp edges.
- **Oil & Gas Refinement** – Ensures grip and protection in high-temperature environments.
- **Automotive & Heavy Equipment Manufacturing** – Enhances control and safety when handling machinery and tools.
- **Electrical & Utilities Maintenance** – Reduces risks associated with high-voltage environments.
- **Steel Industry & Foundries** – Offers heat resistance for handling molten metal and extreme temperatures.

### APPLICATIONS:

- **Welding & Metal Fabrication** – Protects hands from sparks, heat, and sharp edges.
- **Industrial Construction** – Shields workers from abrasions and high-temperature exposure.
- **Automotive & Heavy Equipment Manufacturing** – Ensures grip and safety when handling machinery.
- **Oil & Gas Refinement** – Provides protection during pipeline maintenance and drilling tasks.
- **Electrical & Utilities Maintenance** – Reduces risks associated with high-voltage environments.
- **Steel Industry & Foundries** – Offers heat resistance for handling molten metal and extreme temperatures.



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