



EN 388:2016
3X33F



EN 407
41XX4X



ABRASION
5



CUT
A4



PUNCTURE
3

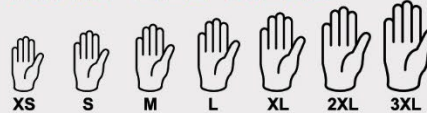


EN 420:2003+A1:2009
CAT.II



XPRO
4017RC6

AVAILABLE SIZES



ARC FLASH
3

Arc Flash Goat Grain Leather Safety Gloves - A6 Cut Protection & Extended Cuff

FEATURES:

- **Premium Goat Grain Leather Construction** – Offers outstanding dexterity, comfort, and abrasion resistance for high-performance tasks.
- **Arc Flash Level 3 Protection** – Built for electrical safety and flame resistance in energized work environments.
- **360° Aramid Lining** – Delivers comprehensive cut protection across the entire hand.
- **Reinforced Side of Palm** – Strengthens high-wear zones for enhanced durability and rugged use.
- **Extended Safety Cuff** – Allows easy donning and doffing while providing extra wrist protection.
- **High Grip Performance** – Maintains secure control in dry and lightly oiled conditions.
- **Kevlar® Stitching Throughout** – Ensures reinforced seams and extended glove lifespan under stress.

INDUSTRIES:

- **Electrical & Utility Services** – Designed for linemen, electricians, and power technicians.
- **Energy Generation & Distribution** – Supports workers in power plants and substations.
- **Oil & Gas Refinement** – Protects hands in hazardous, high-temperature environments.
- **Steel & Fabrication Industry** – Delivers heat resistance and durability during metalworking.
- **Construction & Engineering** – Built for job sites with arc risk and sharp object exposure.
- **Industrial Maintenance & Field Service** – Ideal for technicians working in energized, rugged zones.

APPLICATIONS:

- **Arc Flash & Electrical Maintenance** – Protects against thermal hazards and sharp edges in energized areas.
- **Utility Line Work** – Shields hands during pole work, cabling, and panel servicing.
- **Power Plant Operations** – Ideal for tasks near live electrical systems and machinery.
- **Steel & Metal Handling** – Offers cut resistance and dexterity for materials processing.
- **Oil & Gas Maintenance** – Provides grip, insulation, and protection during rig or refinery work.
- **Industrial Equipment Service** – Suits high-touch maintenance in environments with arc flash risks



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