



EN 388:2016
4123X

EN ISO 21420:2020

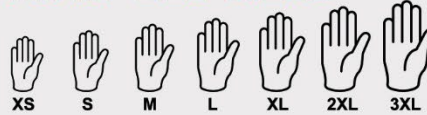


CAT.II



**XPRO
1644DP**

AVAILABLE SIZES



Industrial Safety Gloves - Grip, Comfort & Hand Protection

FEATURES:

- **Improved Grip & Protection:** Reinforced palm enhances grip while providing a protective barrier against abrasive materials.
- **Breathable Drill Back:** Prevents overheating, ensuring comfort during extended use.
- **Reliable Wrist Safety:** Rubberized safety cuff safeguards the wrist, reducing exposure to workplace hazards.
- **Cowhide Split Leather:** Enhances abrasion resistance, making the gloves ideal for rugged tasks.
- **Half Fleece Lining:** Adds insulation for better hand safety in varying conditions.
- **Ergonomic Wing Thumb:** Improves flexibility and movement control for precision handling.
- **Multi-Industry Use:** Designed for professionals in high-impact and hazardous work environments.

INDUSTRIES:

- **Industrial Construction** – Provides durability and grip for workers handling heavy materials.
- **Metalworking & Fabrication** – Shields hands from abrasions, sharp edges, and rough surfaces.
- **Oil & Gas Refinement** – Ensures grip and protection in demanding environments.
- **Automotive & Mechanical Work** – Enhances control and safety when handling machinery and tools.
- **Electrical & Utilities Maintenance** – Offers protection in high-risk environments requiring precision handling.
- **Controlled Environments (Manufacturing & Labs)** – Provides reliable safety for specialized industrial applications.

APPLICATIONS:

- **Heavy Equipment Handling** – Ideal for operators working in high-impact zones.
- **Construction & Demolition** – Protects hands from sharp debris and crushing hazards.
- **Metal Fabrication & Welding** – Shields against extreme heat and accidental cuts.
- **Oil & Gas Operations** – Ensures safety during pipeline maintenance and equipment handling.
- **Automotive Assembly** – Prevents injuries from sharp edges and heavy components.
- **Industrial Maintenance** – Perfect for workers handling hazardous materials and machinery.



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