



EN 388:2016  
2X32EP



ABRASION  
5



CUT  
A6



PUNCTURE  
4



IMPACT  
2



EN ISO 21420:2020

CAT.II



**XPRO®**  
**510MTGC6**

#### AVAILABLE SIZES



## Mechanics Gloves - Impact Level 2, Cut A6, Goatskin Palm for Oil Field & Industrial Safety

### FEATURES:

- **Natural Goatskin Leather Palm** – Provides excellent grip, abrasion resistance, and tactile sensitivity.
- **EVA Gel Padding** – Absorbs shock and reduces hand fatigue during heavy-duty tasks.
- **Composite Kevlar® Aramid Lining** – Offers high-level cut and puncture resistance on the palm side.
- **TPR Protection on Knuckles & Fingers** – Shields against impact hazards with flexible coverage.
- **Breathable Spandex Back** – Enhances airflow and comfort during extended wear.
- **Secure Velcro Cuff Closure** – Ensures a snug fit and easy adjustment for active use.
- **Reinforced Palm & Thumb Design** – Strengthens high-wear zones for long-lasting durability.

### INDUSTRIES:

- **Oil & Gas Sector** – Trusted for drilling, refining, and field operations.
- **Construction & Infrastructure** – Built for durability in structural and civil projects.
- **Automotive & Machinery** – Supports safe handling of sharp and oily components.
- **Utilities & Electrical Services** – Ideal for power distribution and maintenance crews.
- **Mining & Excavation** – Performs in abrasive, high-impact environments.
- **Industrial Maintenance & Repair** – Durable for inspection, servicing, and equipment handling.

### APPLICATIONS:

- **Contractor Work** – Ideal for framing, rigging, and material handling in construction.
- **Mechanics & Technicians** – Protects hands during tool use, repairs, and diagnostics.
- **Equipment Operation** – Enhances grip and safety for machinery and vehicle handling.
- **Electrical Maintenance** – Suitable for electricians working in industrial settings.
- **General Maintenance Tasks** – Reliable for facility upkeep and mechanical servicing.
- **Welding & Fabrication** – Shields hands from sparks, heat, and sharp materials.

