

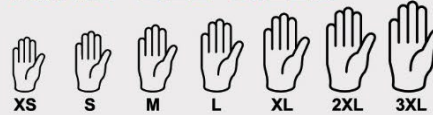
EN ISO 21420:2020  
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**XPRO  
3TTHFRC6**



AVAILABLE SIZES



## Winter Waterproof Gloves - A6 Cut & Impact Protection for Oil & Gas Industries

### FEATURES:

- **A6 Cut Protection** – Kevlar® aramid fabric lining ensures superior defense against cuts and punctures.
- **Impact Resistance (ISEA Level 2)** – TPR backhand safeguards against forceful impacts without restricting mobility.
- **100% Water & Oilproof** – DryTuff® membrane guarantees long-lasting dryness even in extreme wet conditions.
- **Premium Goatskin Leather Construction** – Water & oil-resistant welding-style gloves with reinforced wing thumb for durability.
- **Winter Insulation** – 3M C100 Thinsulate & Fleece lining ensures maximum warmth and comfort.
- **Enhanced Grip & Flexibility** – Provides exceptional dexterity for precision-heavy tasks.
- **Available in Multiple Variants** – Offers summer version (**ImpactPro 3THRC6**), non-oil, waterproof version (**ImpactPro 3TRC6**), and higher cut levels (A5-A9).

### INDUSTRIES:

- **Oil & Gas Exploration** – Essential for offshore rig workers, drillers, and field operators.
- **Steel & Metal Fabrication** – Shields professionals from heat, metal shards, and impact risks.
- **Manufacturing & Processing Plants** – Enhances hand safety in industrial production and assembly.
- **Mining & Excavation Operations** – Provides protection against rugged environmental conditions.
- **Railroad Maintenance & Logistics** – Ideal for handling tracks, equipment, and tools.
- **Welding & Heavy-Duty Construction** – Designed for high-risk tasks requiring impact and cut protection.

### APPLICATIONS:

- **Oil & Gas Industry** – Protects workers from chemical exposure, extreme temperatures, and impact hazards.
- **Steel Foundry & Forge Work** – Shields hands against heat, abrasions, and metal handling risks.
- **Sheet Metal Handling** – Prevents cuts and punctures when working with sharp materials.
- **Manufacturing & Industrial Work** – Enhances grip, durability, and protection in production environments.
- **Forklift Operations & Material Handling** – Reduces vibration fatigue while providing secure grip.
- **Mining & Railroad Work** – Ensures rugged hand protection against impact, abrasions, and harsh conditions.

