



EN ISO 21420:2020

CAT.II



**XPRO
4017TRC4**

AVAILABLE SIZES



Heat Resistant, FR Impact and Cut Resistant Gloves

FEATURES:

- **Premium Goatskin Leather:** High tensile-strength material provides outstanding abrasion resistance.
- **Reinforced Palm Protection:** Enhances grip and shields against heat-related hazards.
- **Kevlar® Lining:** Engineered with Kevlar®/Aramid/Glass yarn for A4 cut resistance and superior heat protection.
- **TPR Back of Hand:** Flame-resistant (FR) property with Level 2 impact protection for high-risk tasks.
- **Kevlar® Thread Stitching:** Ensures durability, optimal strength, and heat stability.
- **Extended Gauntlet Cuff:** Offers superior arm protection from burns and impacts.
- **Versatility in Conditions:** Available in winter version and cut levels from A2 to A9.

INDUSTRIES:

- **Industrial Construction** – Protects workers from heat, fire, and impact hazards.
- **Metalworking & Fabrication** – Shields against extreme temperatures, abrasions, and sharp edges.
- **Oil & Gas Refinement** – Ensures safety during high-heat tasks and heavy equipment handling.
- **Automotive & Heavy Equipment Manufacturing** – Provides impact protection for assembly-line and machinery operators.
- **Electrical & Utilities Maintenance** – Reduces burn risks in high-voltage and thermal exposure environments.
- **Controlled Environments (Manufacturing & Labs)** – Offers reliable safety for specialized industrial applications.

APPLICATIONS:

- **High-Heat Metalworking** – Protects hands during welding, forging, and metal fabrication.
- **Oil & Gas Refinement** – Shields workers from fire, impact, and cut hazards.
- **Heavy Equipment & Machinery Handling** – Ensures safety against crush points and extreme heat.
- **Electrical & Utilities Maintenance** – Reduces risks from heat exposure and impact injuries.
- **Construction & Industrial Worksites** – Prevents burns and abrasions in demanding environments.
- **Manufacturing & Controlled Labs** – Provides enhanced protection in precision applications.



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