



EN 388:2016
3X33FP

CUT
A6

PUNCTURE
4

IMPACT
2

EN 407
41XX4X



EN ISO 21420:2020

CAT.II



**Impactpro
5TNLPRC6**

AVAILABLE SIZES



Impact and Cut Resistant Glove

FEATURES:

- High-tensile-strength goatskin provides exceptional abrasion resistance for durability.
- Reinforced palm enhances grip and offers extra protection in all working conditions.
- Lined with Kevlar® and composite filament fiber for Cut-Level A6 cut resistance.
- TPR backhand protection provides impact resistance at level 2 for safety in high-risk tasks.
- Sewn with Kevlar® thread to ensure maximum strength and long-lasting durability.
- Available in multiple cut levels (A2–A9) for tailored protection needs.
- Also available in a winter version for cold-weather work environments.

INDUSTRIES:

- **Oil and Gas Industry** – Ensuring hand safety in demanding extraction and refinery tasks.
- **Manufacturing** – Suitable for handling machinery and sharp materials in industrial settings.
- **Appliance Manufacturing** – Provides precision handling and cut resistance for assembly work.
- **Steel Plants** – Protects workers against sharp metal edges and high-abrasion environments.
- **Construction** – Enhances grip and durability for heavy-duty building and labor tasks.
- **Forklift Operation** – Offers impact resistance and control for material handling and logistics.

APPLICATIONS:

- **Oil and Gas** – Designed for professionals working in high-risk environments.
- **Manufacturing** – Ideal for workers in machinery operations and industrial production.
- **Appliance Manufacturing** – Provides safe handling and protection for precision tasks.
- **Steel Plants** – Ensures reliable hand protection for metal fabrication and processing.
- **Construction** – Designed for durability and safety in high-impact job sites.
- **Farm Equipment Handling** – Offers protection for agricultural machinery operation.



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