



EN 388: 2016
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IMPACT
2



ABRASION
3



CUT
A5



PUNCTURE
2



**XPRO
IGSP01C5**



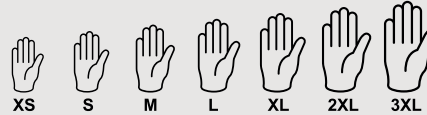
Safety for every industry.

CE
CAT.II

EN ISO 21420:2020



AVAILABLE SIZES



CUT LEVEL 5 KEVLAR® LINED SYNTHETIC LEATHER GLOVES WITH SILICON GRIP & TPR PROTECTION

DESCRIPTION:

Synthetic leather palm with kevlar lining cut level 5 and silicon dots, back breathable spandex back with tpr on knuckle and fingers, Neoprene cuff and pull tab for easy donning.

FEATURES:

- Synthetic Leather Palm** – Durable and flexible for high-performance handling.
- Kevlar® Lining (Cut Level 5)** – Maximum cut protection for industrial safety.
- Silicon Grip Dots** – Enhanced control in wet and dry conditions.
- Breathable Spandex Back** – Provides airflow and comfort during long wear.
- TPR Protection on Knuckles & Fingers** – Shields against impact and abrasion hazards.
- Neoprene Cuff with Pull Tab** – Easy donning and secure wrist fit.
- Ergonomic High-Dexterity Design**– Reduces fatigue while maintaining precision.

APPLICATIONS:

Glass & Metal Handling, Automotive & Mechanical Workshops, Construction & Assembly Work, Oil & Gas Field Operations, Maintenance & Utility Services, Heavy-Duty Industrial Safety Tasks



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