XPRO®

Safety for every industry.

alif®

EN 388:2016
4X43EP

CUT A5

PUNCTURE 4

EN 407:2003+A1:2009

CE CAT.II

Impactpro 9TC5

AVAILABLE SIZES

XS | S | M | L | XL | 2XL | 3XL
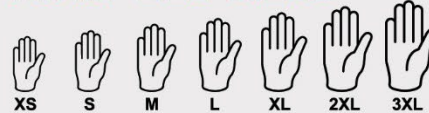
Cut-Resistant Gloves -A5 Protection & Heavy-Duty Impact Resistance

FEATURES:

- **PU-Coated Palm with Kevlar® Lining** – Provides a secure grip in both dry and oily conditions, ideal for high-risk environments.
- **Water & Oil-Resistant Performance** – Designed to keep hands dry and protected during fluid-exposed tasks.
- **Advanced Engineered Yarn Construction** – Enhances cut protection and long-term durability.
- **Hi-Viz Green TPR Backhand Protection** – Maximizes visibility while absorbing shocks and guarding knuckles.
- **Reinforced Thumb Crotch and Palm** – Increases abrasion resistance at high-wear zones.
- **Ergonomically Shaped TPR Design** – Allows maximum hand flexibility without compromising impact defense.
- **Driver-Style Build with Comfortable Fit** – Built for long shifts in oilfields, mining sites, and industrial operations.

INDUSTRIES:

- **Oil & Gas Exploration & Drilling** – Built for workers exposed to slick tools, vibration, and mechanical threats.
- **Mining & Extraction Operations** – Ideal for handling equipment, rock, and earth in unforgiving terrain.
- **Metalworking & Fabrication Plants** – Offers cut protection and impact resistance for handling steel components.
- **Utilities & Industrial Waste Services** – Shields hands in dirty, wet, and corrosive work environments.
- **Construction & Heavy Infrastructure** – Provides grip, visibility, and all-day comfort for contractors.
- **Rail, Transport & Repair Crews** – Supports mechanical and fieldwork with oil-, impact-, and puncture-resistant features.

APPLICATIONS:

- **Oil & Gas Fieldwork** – For pipe handling, maintenance, and offshore operations where oil exposure is constant.
- **Steel Foundry & Forging Tasks** – Protects hands from impact, heat, and sharp materials.
- **Sheet Metal & Fabrication Work** – Shields hands from cut, tear, and grip hazards.
- **Waste Management & Disposal Sites** – Offers durability and grip control in hazardous environments.
- **Scrapyards & Junk Yards** – Safeguards against metal shards, sharp edges, and impact threats.
- **Heavy-Duty Manufacturing & Assembly** – Supports workers in repetitive, high-strain, machinery-based roles.