



EN 388:2016
4233XP



ABRASION
4



CUT
A2



PUNCTURE
2



IMPACT
2

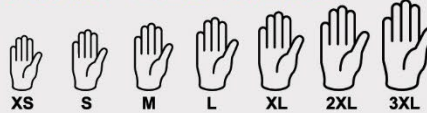


EN ISO 21420:2020
CAT.II



9ARMOTC1.0

AVAILABLE SIZES



Heavy-Duty Impact & Cut-Resistant Oilfield Work Gloves with Armortex Palms

FEATURES:

- **Armortex® Abrasion-Resistant Palm** – Enhances durability and grip strength, ensuring long-lasting wear.
- **Smart High-Viz Design** – Improves visibility in low-light and high-risk environments.
- **Flexible Mechanics-Style Backhand** – Allows a full range of motion without stiffness.
- **Thermoplastic Rubber (TPR) Impact Protection** – Shields knuckles and fingers from impact injuries.
- **Cut & Puncture Resistance** – Provides extra hand protection for rugged industrial applications.
- **Neoprene Cuff with Velcro Closure** – Ensures a snug and secure fit while preventing debris entry.
- **Wrist Cushioning for Comfort** – Reduces strain and fatigue for prolonged use.

INDUSTRIES:

- **Oil & Gas Sector** – Designed for rig operators, drillers, and pipeline workers.
- **Mining & Excavation** – Provides rugged hand protection against environmental hazards.
- **Construction & Heavy-Duty Engineering** – Shields hands from high-impact site activities.
- **Transportation & Logistics** – Ensures secure grip for railroad workers and material handlers.
- **Manufacturing & Equipment Maintenance** – Supports technicians handling industrial tools.
- **Utility & Infrastructure Development** – Delivers durability and hand safety for field workers.

APPLICATIONS:

- **Oilfield Operations** – Protects workers handling heavy machinery, oil rigs, and tools.
- **Mining & Quarry Work** – Shields hands from abrasions, impact hazards, and rugged surfaces.
- **Drilling & Rigging** – Provides cut and impact resistance for handling industrial equipment.
- **Railroad & Transportation Work** – Enhances grip and control for managing cargo and machinery.
- **Construction & Infrastructure Projects** – Protects workers during heavy-duty site tasks.
- **Industrial Maintenance & Repair** – Ensures abrasion resistance for technicians working with rough materials.



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