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EN ISO 21420:2020

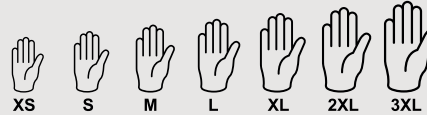


CE
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XPRO
16F5FDGL

AVAILABLE SIZES



IMPACT MECHANICS GLOVES - GOATSKIN PALM, IMPACT PROTECTION & VENTING SYSTEM FOR MAXIMUM COMFORT

DESCRIPTION:

Premium quality goatskin leather palm for superior abrasion resistance and greater tear resistance than standard synthetic leather gloves, Armortex+ Eva gel palm reinforcement panel for extra grip and abrasion resistance, Back of hand Cool Mesh fabric Venting System enhances airflow by up to 60%, resulting in faster heat dissipation than traditional fabrics commonly found on similar style impact gloves, ultra-flexible impact Thermal Plastic Rubber (TPR) knuckle guard and finger protection, Reinforced thumb saddle enhances durability at a critical wear point, Slip-on cuff with hook and loop closure ensures a secure fit.

FEATURES:

- Premium Goatskin Leather Palm** – Provides superior durability and tear resistance, outperforming synthetic leather gloves.
- Armortex+ EVA Gel Palm Reinforcement** – Enhances impact protection while improving grip and shock absorption.
- Cool Mesh Fabric Venting System** – Boosts airflow by up to 60%, ensuring breathability and comfort during extended use.
- Ultra-Flexible TPR Knuckle Guard & Finger Protection** – Shields against impact and abrasions in high-risk environments.
- Reinforced Thumb Saddle** – Strengthens wear areas for increased durability and support.
- Slip-On Cuff with Hook & Loop Closure** – Provides a secure, adjustable fit for precision handling.
- Heavy-Duty Tactical Design** – Engineered for optimal dexterity, grip, and rugged performance.

APPLICATIONS:

Mechanical Work, Construction, Heavy Equipment Handling, Military, Engineering, Manufacturing, Tactical Operations, Automotive, Aerospace, Industrial Maintenance



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