



EN 388: 2016
2121X



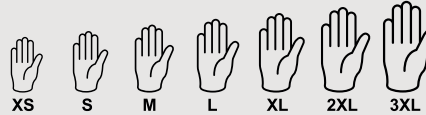
Safety for every industry.

EN ISO 21420:2020



**XPRO
MECPRO
33SYN**

AVAILABLE SIZES



SYNTHETIC LEATHER GLOVE - THE PROMAX PERFORMANCE GRIP

DESCRIPTION:

Synthetic leather Palm delivers higher 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, Rubberized strap with secure Velcro cuff closure.

FEATURES:

- **Synthetic Leather Palm** – Provides enhanced abrasion resistance and long-lasting durability.
- **Cool Mesh Venting System** – Improves airflow by up to 60%, reducing heat buildup and moisture.
- **TPR Knuckle & Finger Guards** – Delivers flexible impact protection without compromising dexterity.
- **Reinforced Thumb Saddle** – Strengthens a key wear zone for extended glove life.
- **Rubberized Velcro Strap Closure** – Ensures a secure, adjustable fit for active use.
- **Ergonomic Design** – Supports natural hand movement and reduces fatigue during precision tasks.
- **Lightweight & Versatile Construction** – Ideal for both indoor and outdoor use across multiple industries.

APPLICATIONS:

Abrasive Material Handling, Construction, Maintenance & Repair, Equipment Operation, Towing & Transportation, Carpentry & Woodwork, Shipping & Warehouse, Gardening & Landscaping



Alif International
Plot No. 417, Sector 7/A, K.I.A., Karachi, Pakistan



alifinternational1986@gmail.com
xprosafety@gmail.com
info@xprosafety.com



WWW.XPROSAFETY.COM
WWW.XPROSAFETYGLOBAL.COM