



EN 388: 2016
3121X



EN 407:2004
41XX4X

EN ISO 21420:2020

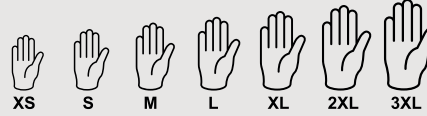


CE
CAT. II



XPRO
TIG PRO
2044

AVAILABLE SIZES



TECHNICAL TIG WELDING GLOVES

DESCRIPTION:

Goat Grain Leather Construction Offers superior flexibility, maneuverability, and durability. Padded Palm for Comfort Provides cushioning for extended use, Heightened Feel & Dexterity unlined design enhances tactile sensitivity. Flame-Resistant Kevlar Stitching ensures maximum seam strength and protection against high temperatures, Abrasion & Heat Resistance designed to withstand welding sparks and prolonged exposure to heat.

FEATURES:

- Unlined Goat Grain Leather** – Enhances tactile sensitivity for precise welding control.
- Kevlar® Thread Stitching** – Provides flame resistance and ensures long-lasting durability.
- Padded Palm Design** – Reduces hand fatigue for extended welding sessions.
- Superior Dexterity & Comfort** – Allows precise handling of welding tools and materials.
- Heat & Flame Resistance** – Protects against high-temperature welding environments.
- Wing Thumb Construction** – Improves flexibility and grip for intricate welding tasks.
- Optimized for TIG Welding** – Designed for precision and comfort in industrial applications.

APPLICATIONS:

TIG welding and metalworking, Automotive assembly and repair, Construction and fabrication tasks, Oil and gas pipeline maintenance, Shipbuilding and heavy-duty welding



Safety for every industry.



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