



EN 388: 2016
3121X



EN 407:2004
41XX4X



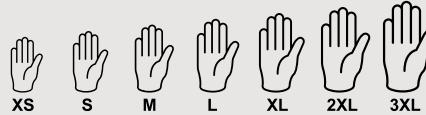
**XPRO
2046PGBCS**

EN ISO 21420:2020



CAT.II

AVAILABLE SIZES



MIG/TIG WELDING GLOVES - GOATSKIN PALM, KEVLAR® STITCHING, FLEECE LINED FOR HEAT PROTECTION

DESCRIPTION:

Goatskin Leather Palm, back cowhide split leather Mig/Tig welding gloves straight thumb with reinforcement for extended wear, Fleece lined for comfort and added heat protection and Sewn with Kevlar for strength and heat resistance.

FEATURES:

- **Goatskin Leather Palm** – Provides excellent flexibility and tactile sensitivity for TIG/MIG welding.
- **Cowhide Split Leather Back** – Enhances durability and abrasion resistance in high-heat environments.
- **Straight Thumb Design with Reinforcement** – Improves grip and extends glove life in stress zones.
- **Fleece Lining** – Adds comfort and insulation against radiant and conductive heat.
- **Kevlar® Thread Stitching** – Strengthens seams for flame resistance and long-term durability.
- **Ergonomic Fit** – Supports natural hand movement and reduces fatigue during precision tasks.
- **Heavy-Duty Industrial Build** – Engineered for consistent performance in demanding conditions.

APPLICATIONS:

Welding, Steel Mills, Shipyards, Manufacturing, Automotive, Gas Welding, Torch Work



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