



EN 388:2016
3121X



EN 407:2004
41XX4X

EN ISO 21420:2020



CAT.II



2033 Tig
Pro

AVAILABLE SIZES



Kevlar -Sewn TIG Welding Gloves - High Dexterity & Heat Resistance for Precision Welding

FEATURES:

- **Premium Top-Grain Goatskin Leather** – Offers exceptional dexterity and comfort for precise TIG welding.
- **Kevlar® Thread Stitching** – Enhances seam durability and protects against sparks and heat exposure.
- **Straight Thumb Design** – Improves grip and flexibility for delicate welding tasks.
- **Soft Leather Construction** – Ensures maximum mobility, allowing wire to pass freely over the glove.
- **6-Inch Gauntlet Cuff** – Provides extended wrist and forearm protection against burns.
- **High Abrasion Resistance** – Shields hands from welding hazards, sharp edges, and sparks.
- **Designed for Welding Professionals** – Ensures precision handling in high-heat environments.

INDUSTRIES:

- **Welding & Metal Fabrication** – Essential for TIG welders and industrial metalworkers.
- **Steel & Foundry Work** – Shields professionals from heat, sparks, and mechanical hazards.
- **Shipbuilding & Marine Industry** – Provides hand protection in heavy-duty maritime applications.
- **Manufacturing & Production Plants** – Enhances worker safety in industrial environments.
- **Automotive & Mechanical Engineering** – Supports technicians in high-temperature metalwork.
- **Power Generation & Utilities** – Ensures heat and spark protection for maintenance professionals.

APPLICATIONS:

- **TIG & Gas Welding** – Protects against heat, sparks, and high-precision handling requirements.
- **Steel Mills & Metal Fabrication** – Shields hands from abrasion, sharp materials, and extreme temperatures.
- **Shipyard Operations** – Ensures durability and grip control for metalwork and construction.
- **Manufacturing & Industrial Processing** – Provides safety for assembly line workers dealing with heated materials.
- **Automotive Repairs & Fabrication** – Protects technicians working with welding torches and metal components.
- **Torch Work & High-Heat Applications** – Prevents burns and abrasions during precision tasks.



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