



EN 388:2016
3121X

EN 407:2020
41XX4X

EN ISO 21420:2020



CE
CAT.II



**Tig Welding
Glove 932**

AVAILABLE SIZES



Heat-Resistant Work Gloves for Welders - Maximum Comfort & Grip

FEATURES:

- **Soft & Durable Goatskin Leather** – Provides superior touch sensitivity for precise TIG welding.
- **15cm Cow Split Leather Cuff** – Offers extended wrist and forearm protection.
- **Wing Thumb Design** – Enhances flexibility and grip for intricate welding tasks.
- **Heat & Spark Resistance** – Shields hands from high-temperature welding conditions.
- **Ergonomic Comfort** – Reduces hand fatigue for prolonged use.
- **Heavy-Duty Stitching** – Reinforces durability and seam strength for industrial applications.
- **Optimized for TIG Welding** – Designed for precision and comfort in professional settings.

INDUSTRIES:

- **Welding & Fabrication** – Designed for high-temperature environments, ensuring worker safety.
- **Manufacturing & Metal Works** – Provides heavy-duty protection against abrasive materials.
- **Automotive & Aerospace** – Shields welders from heat hazards and precision welding challenges.
- **Construction & Engineering** – Enhances grip and safety for heavy-duty laborers.
- **Steel & Foundry Operations** – Ideal for handling molten metal and high-heat applications.
- **Railroad & Transportation** – Ensures durability and impact resistance for railway workers.

APPLICATIONS:

- **TIG Welding & Fabrication** – Ensures precise control for intricate welding tasks.
- **Automotive & Aerospace Welding** – Provides heat resistance for high-precision welding.
- **Metal Fabrication & Manufacturing** – Shields hands from abrasions and heat exposure.
- **Construction & Engineering** – Enhances grip and protection for welding professionals.
- **Steel Plants & Foundries** – Prevents burn injuries when working with molten materials.
- **Railroad & Transportation Maintenance** – Offers durability and impact resistance for railway workers.



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