Glamoqura Leather Welding Gloves Article 1

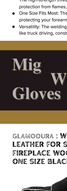
Tig welding Gloves

Tig Welding Gloves Premium Goatskin Grain Leather, Dexterity, Comfort, Durable Tig Gloves for Work Protection

Keep Hands safe and secure with High Dexterity

Tig welding

Features Provides More comfort and Safety



- High Dexterity: The soft and lightweight goatskin leather construction allows for greater dexterity and a better feel in the hand, which is essential for TIG welding. You will get a lightweight feeling and safety protection in low-flame work environments.
- Exceptional Comfort: With a sweat-absorbing and comfortable lining for exceptional comfort. The elastic part on the back of the hand helps to keep out dirt and debris, and the slip-on design allows for easy on-and-off flexibility. The welding gloves are designed for all-day wear and improved ergonomics. They're good for those who want a comfortable, snug fit that stays secure while working.
- Long-lasting Durability: Constructed with soft goatskin leather and protective cowhide leather. Reinforced stitching and additional leather on the thumb and finger crotch for added durability without sacrificing flexibility. The high-strength thread prevents seam failure, while the leather cuff provides excellent abrasion resistance and protection from flames, sparks, and heat.
- One Size Fits Most: The 14-inch extra long sleeve and oversized cuff suits most users, welders, men or women, protecting your forearms from welding sparks, and is used by professional fabricators on a daily basis.
- Versatility: The welding gloves are recommended not only for TIG welding but also for a variety of other tasks like truck driving, construction, equipment operation, landscaping, and more

Mig Welding Gloves

Leather welding Gloves article 2

GLAMOQURA : **WELDING GLOVES FIRE HEAT RESISTANT; FIREPROOF LEATHER FOR STICK MIG FLUX-CORE WELDER FORGE BLACKSMITH FIREPLACE WOOD STOVE FIRE PIT FURNACE HANDLING DRY ICE - ONE SIZE BLACK 16in 662°F**

- GREAT FIRE & HEAT RESISTANCE: Made from premium fireproof leather exterior, insulating aluminum foil middle layer, a soft, thermal cotton inner liner, and featuring double-layered reinforced padding on wing thumb. This excellent design makes RAPHCA welding gloves fire & heat resistant up to 662°F (350°C).
- SUPERIOR SECURITY FOR Forearms: 16-inch extra-long gloves with 7.5-inch sleeves provide superior forearm protection, effective against welding sparks, grinding debris, fire, open flames, hot coals, or burning wood in a fire pit or wood stove. These gloves ensure optimal protection even in the most challenging and extreme conditions.
- ULTIMATE COMFORT: Soft insulated cotton lining ensures superior heat resistance, cold resistance, sweat absorption, and breathability. Leather-reinforced padding at stress points adds extra heat resistance without sacrificing fingertip sensitivity.
- Rugged Reliability: Made from premium leather with fire, heat, wear, puncture, and oil resistance. Enhanced with Kevlar stitching, double leather reinforcement at stress points, insulating aluminum foil, and a fully lined interior, these gloves provide unmatched durability in challenging industrial conditions.
- VERSATILE DAILY USE: Trusted by professional welders for Stick (SMAW), Mig (GMAW), Flux-Core (FCAW), Forge, Blacksmith, furnace, and various high or cold-temperature tasks. Also ideal for fireplace, fire pit, wood stove accessories, campfire, BBQ, grill, deep turkey fry, handling dry ice, Dutch oven, and more.

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Leather Welding Gloves Article 3

Stick welding

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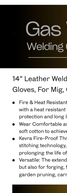
Stick Welding (SMAW) Gloves

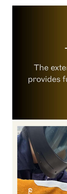
Fire/Heat Resistant Leather Stick (SMAW) Welding Gloves

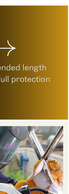
Purpose of Product

Reinforced Kevlar & Double leather stitching and high strength seeing on both fingers, palms, elbow and back. A fully lined interior to withstand daily exposure to heat, flames, spatter or sparks. These gloves are guaranteed to withstand extreme temperatures up to 932°F(500°C).

- EXTREME WEAR RESISTANCE
- SUPERIOR END-TO-END COMFORT & PROTECTION
- A THOUGHTFUL GIFT FOR EVERY HANDY PERSON







Product Description

• **EXTREME-HEAT RESISTANT PROTECTION: Reinforced** Kevlar & Double leather stitching and high strength seeing on both fingers, palms, elbow and back. A fully lined interior to withstand daily exposure to heat, flames, spatter or sparks. These gloves are guaranteed to withstand extreme temperatures up to 932°F(500°C).	• **EXTREMEWEAR RESISTANCE:** The heat resistant gloves are made from 1.2mm thick and 100% natural cowhide leather and leather reinforced dress point make it more abrasion resistant, tear resistant, puncture resistant, cut resistant and oil resistant. Resistance to animal bites.	• **SUPERIOR END-TO-END COMFORT & PROTECTION:** Unlike ordinary gloves, ours feature a 100% soft cotton-lined interior for superior heat resistance and breathability. PLUS a 16-inch design with a 7.5-inch sleeve. The robust combination shields your hands and forearms from hot coals, open flames, welding sparks, and sharp objects, ensuring all-day comfort in extreme environments

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Gas Welding Gloves

Welding Gloves Article 4

14" Leather Welding Gloves, Fire and Heat Resistant Long Sleeve Welding Gloves, For Mig, Gas, and Tig welding

- Fire & Heat Resistant Construction: Glamoqura welding gloves are made from high quality leather with a heat resistant outer layer, a thick middle layer of leather and a cotton inner layer for maximum protection and long life.
- Wear Comfortable and Flexible: The leather welding gloves inside is twill cotton, palm position with soft cotton to achieve sweat and breathable, let you work style of use comfortable, flexible.
- Kevra Fire-Proof Thread: These welding gloves are 100% sewn with Kevlar thread and double stitching technology, which will not easily come undone even when working at high temperatures, prolonging the life of the gloves.
- Versatile: The welding gloves with provides full protection for hands and forearms not only for welding, but also for forging, furnaces, barbecues, fireplaces, ovens, handling dry ice, animal handling, garden pruning, carrying wood and more.

Don't Miss the opportunity to get free samples , we make meetings to get solutions and provide a free sample as a solution of the safety issues .

For any further inquiries you can reach us at :

Sincerely,

GLAMOQURA

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Forge Welding Gloves

Leather Welding Gloves article 5

RESISTANT DURABLE | PROTECTION SAFETY | PREMIUM QUALITY OF GLAMOQURA

Product Detail

Comfortable Material	Genuine Cowhide Split Leather
Special Feature	Abrasion Resistant, Flame Resistant, Heat Resistant, Oil resistant, Cut resistant, Puncture resistant, Fireproof, Tear Resistant
Design	The 16 inches grill glove with extra long 7.5 inches sleeve protects your hands and forearms from hot coals, open flames, grinding debris, welding sparks, hot kitchen ware, hot cooking steam and sharp objects
Industries to Used In	Stick welding (SMAW), Mig welding (GMAW), Flux-Core welding (FCAW),forging gloves or other high temperature applications