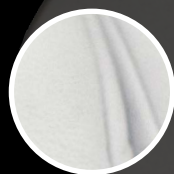


TG1180

AFFORDABLE
PERFORMANCE

**CUT LEVEL 1
WARNING**



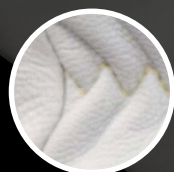
**ERGONOMIC DESIGN
FOR COMFORT AND
FLEXIBILITY**



**HIGH-STRENGTH
ARAMID THREAD STITCHING**



**PREMIUM QUALITY GOAT
GRAIN LEATHER PALM**



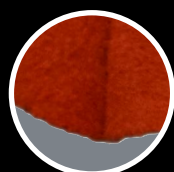
FLAME-RETARDANT LEATHER



COW SPLIT LEATHER CUFF



**CUT LEVEL 1 PROTECTION
CERTIFIED AS CATEGORY II PPE
WITH CE & UKCA MARKINGS**



**EXTENDED CUFF LENGTH FOR GREATER
COVERAGE**

**COLOUR-CODED RED CUFF
FOR QUICK IDENTIFICATION**



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AFFORDABLE PERFORMANCE

PREMIUM TIG WELDING GLOVE

Innovative TIG welding glove, crafted with premium goat grain leather for exceptional dexterity and reinforced cow split leather cuffs for

heat resistance. Designed for precision welding, it combines superior comfort, safety, and performance, with a signature red cuff reflecting our Cut 1 color scheme for enhanced brand recognition.



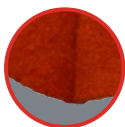
PREMIUM QUALITY GOAT GRAIN LEATHER PALM

Goat grain leather is known for its fine texture, softness, and superior tactile sensitivity. This material provides exceptional dexterity, making it ideal for TIG welding where precision and control are critical. The softness of the leather ensures a better "feel" of the workpiece and torch, allowing welders to maintain accuracy during delicate welding operations.



COW SPLIT LEATHER CUFF

The cuff is made from cow split leather, a thicker and more durable material than grain leather. This type of leather offers robust protection against sparks, spatter, and abrasion, common hazards in welding environments. Its high heat resistance ensures the user's wrist and lower arm are shielded during welding, enhancing the overall safety of the glove.



EXTENDED CUFF LENGTH FOR GREATER COVERAGE

An extended cuff design provides added protection beyond the wrist, covering the lower forearm. This is especially important in welding where hot metal debris and sparks can come into contact with exposed skin. The extended coverage improves safety without compromising flexibility or comfort, especially in close-contact or overhead welding tasks.



HIGH-STRENGTH ARAMID THREAD STITCHING

The glove is sewn with aramid thread, which has excellent resistance to heat, flame, and mechanical stress. Unlike standard threads, aramid threads do not melt or degrade easily under high temperatures. This improves the glove's durability and extends its lifespan, even when exposed to intense heat and abrasive surfaces during welding.



FLAME-RETARDANT LEATHER

Both the goat grain and cow split leathers used in this glove are flame-retardant due to their natural composition. This provides dependable protection against moderate heat and incidental contact with hot welding tools or molten spatter, reducing the risk of burns or glove degradation during use.



ERGONOMIC DESIGN FOR COMFORT & FLEXIBILITY

The glove features an ergonomic construction that follows the natural contour and motion of the human hand. This design minimizes resistance during hand movement, reducing muscle fatigue during prolonged welding tasks. It supports enhanced flexibility, making it easier to handle welding torches, filler rods, and workpieces with greater control.



CERTIFIED AS CATEGORY II PPE WITH CE & UKCA MARKINGS

The glove is classified under Category II Personal Protective Equipment (PPE), meaning it offers protection against intermediate risks. It is CE and UKCA certified, demonstrating compliance with both European and UK safety regulations. Additionally, it is tested and approved according to EN 12477 Type B, which is specifically designed for TIG welding gloves requiring higher dexterity and performance.



COLOUR-CODED RED CUFF FOR QUICK IDENTIFICATION

The vibrant red cuff follows Traffi's Cut 1 color identification system, helping users and supervisors quickly recognize the glove's safety level at a glance. This system enhances workplace safety compliance, ensures correct glove usage for specific tasks, and minimizes the risk of wearing under- or over-protective gloves in industrial settings.



LWG GOLD RATED SUSTAINABLE LEATHER

The leather used in gloves comes from Leather Working Group (LWG) Gold Rated tanneries, the highest level of recognition for environmental performance. This certification assures customers that the leather is produced with responsible water, energy, and chemical management, while maintaining full traceability and minimizing environmental impact. It reflects our commitment to sustainability and ethical sourcing.



OEKO-TEX® CERTIFIED PRODUCT

Gloves are OEKO-TEX® certified, meaning every component has been independently tested and verified to be free from harmful substances. This guarantees user safety, skin compatibility, and compliance with global chemical safety standards. Customers can wear our gloves with confidence, knowing they meet the strictest requirements for health and environmental protection.



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