

TG4080

AFFORDABLE
PERFORMANCE

CUT LEVEL E
GOOD TO GO



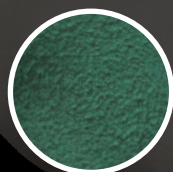
100% COTTON INNER LINING
FOR COMFORT AND
HEAT INSULATION



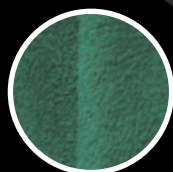
REINFORCED PALM
WITH ARAMID, COTTON,
AND LEATHER LAYER



PREMIUM COW
GRAIN LEATHER PALM



COW SPLIT LEATHER OVERLAYS
IN HIGH-WEAR ZONES

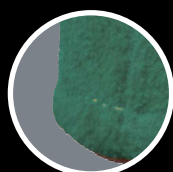


COW SPLIT LEATHER
BACK AND CUFF



E

CUT LEVEL E PROTECTION



EXTENDED CUFF LENGTH
FOR FOREARM PROTECTION



TRAFFI COLOUR CODED
SAFETY SYSTEM



OEKO
TEX®

OEKO-TEX
CERTIFICATION



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Traffi
FOR HANDS. FOR LIFE.

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AFFORDABLE PERFORMANCE



HEAVY WEIGHT PREMIUM MIG WELDING GLOVE

This Cut Level E MIG welding glove, made with premium cow grain leather and reinforced stitching, offers superior protection against cuts,

heat, and abrasion. Its long cuff ensures extended coverage, while the green color-coded design signifies Traffi's high-hazard safety compliance.



PREMIUM COW GRAIN LEATHER PALM

The palm is made from high-quality cow grain leather, chosen for its superior durability, dexterity, and abrasion resistance. This leather offers a firm yet flexible feel, enabling precise handling of tools while withstanding the mechanical stresses common in welding and metalwork environments.



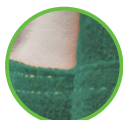
REINFORCED PALM WITH ARAMID, COTTON, AND LEATHER LAYER

To enhance protection in critical areas, the palm is reinforced with a specialized composite layer that includes aramid fabric, cotton, and an additional leather layer. This multi-layer construction offers maximum cut resistance and excellent heat insulation, making it suitable for high-risk applications such as grinding, welding, and handling sharp metal parts.



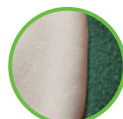
COW SPLIT LEATHER OVERLAYS IN HIGH-WEAR ZONES

Cow split leather overlays are added to high-wear zones, such as the thumb crotch and palm heel, for extended glove life. These overlays significantly improve resistance to wear, punctures, and friction, making the glove reliable in harsh and abrasive welding environments.



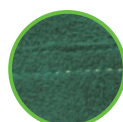
COW SPLIT LEATHER BACK AND CUFF

The back of the hand and the extended cuff are constructed from cow split leather, offering robust protection against heat, flames, and welding sparks. This material naturally resists burning and charring, safeguarding the hand and wrist from radiated and contact heat during intense welding operations.



100% COTTON INNER LINING FOR COMFORT AND HEAT INSULATION

The glove features a soft 100% cotton lining throughout the interior. This enhances wearer comfort, breathability, and thermal insulation, helping to regulate temperature and prevent discomfort during prolonged welding tasks in hot environments.



ARAMID THREAD STITCHING FOR SEAM INTEGRITY

All seams are sewn with high-strength aramid thread, which is heat- and flame-resistant. This type of stitching resists degradation under extreme temperatures and mechanical stress, maintaining the glove's structural integrity even under prolonged exposure to welding hazards.



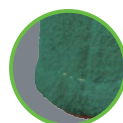
CUT LEVEL E PROTECTION

The glove is certified to Cut Level E performance, offering advanced cut protection. This makes it suitable for high-risk welding and metalwork applications, where sharp edges, and cutting hazards are common. It allows workers to maintain productivity without compromising on safety.



GREEN-COLORED CUFF FOR EASY SAFETY IDENTIFICATION

The green-colored cuff follows Traffi's safety color-coding system, clearly indicating that the glove offers high-level cut protection. This visual cue aids in on-site compliance, helping teams quickly identify and use the correct level of protection for tasks involving significant cut risks.



EXTENDED CUFF LENGTH FOR FOREARM PROTECTION

The glove features an extended cuff that provides additional coverage to the lower forearm, shielding the user from welding sparks, molten spatter, and radiant heat. This added length enhances protection during overhead welding or in environments where forearm exposure is a risk.



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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