

HANDWELD 15 HT

P702KHB

Protective glove for MIG welding



Benefits

- Heat-resistant leather: greater resistance at high temperatures
- Kevlar® seams and excellent tear resistance (level 4): longer service life
- Forearm protection

Uses

- Handling of hot parts
- MIG welding

Packaging

- Set of 10 pairs
- Box of 50 pairs

Size	Code	Size	Code
T9 - L	64 077 929	T11 - XXL	64 077 945
T10 - XL	43 047 051	T12 - 3XL	64 081 381*

*Not on stock - made to order



By purchasing this product, you are supporting responsible leather manufacturing through LWG. www.leatherworkinggroup.com



ZERO PLASTIC PACK
PRINTED WITH VEGETABLE INKS

Description

- Gunn cut pattern glove
- Orange heat-resistant cow split leather covering palm and extending to enclose index finger
- Natural, 15-cm, split buffalo leather gauntlet cuff
- Kevlar® seams
- Excellent resistance to abrasion
- Excellent puncture and tear resistance
- Resistant to contact heat (up to 100°C)
- Excellent resistance to flammability and to small splashes of molten metal

Category II protective glove against mechanical and thermal hazards

Composition

- Material: Orange/natural-coloured split cow leather
- Length: 35 cm
- Leather thickness: 1.2 to 1.4 mm (glove) and 1.1 to 1.4 mm (gauntlet cuff)

Standards



Abrasion resistance	4/4
Cut resistance (coup test)	2/5
Tear resistance	4/4
Puncture resistance	4/4
Cut resistance (TDM test)	X



Resistance to flammability	4/4
Contact heat resistance	1/4
Convective heat resistance	2/4
Radiant heat resistance	1/4
Resistance to small splashes of molten metal	4/4
Resistance to large splashes of molten metal	X/4

"X" means that the test has not been performed