



WELDLINE™
by Lincoln Electric



WELDING GLOVES

Make sure to protect your hands.

MORE COMFORT & SAFETY FOR WELDERS

YOUR SAFETY IN PREMIUM QUALITY GLOVES AT A FAIR PRICE

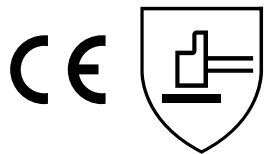
Our gloves are made with leather that have passed specific tests, for thermal and electrical risks. They are considered heat resistance. You can hold a 100-degree hot piece in your hand for 15 seconds.

The Personal Protection Equipment protects against risks deriving from operations involving welding operations and related procedures, [CLASS 2] suitable for manual welding techniques with strong formation of splashes and drops such as: MMA welding [with base electrode or cellulose coated], welding MAG [mixed CO₂ or gas], MIG [high current] welding, cored wire welding, plasma cutting, gouging, oxygen cutting, thermal spray painting, and for the operation of machines, for example in limited spaces for welding and cutting in overhead or similar position, in forced positions.

European standard marking gloves:

Mechanical hazards

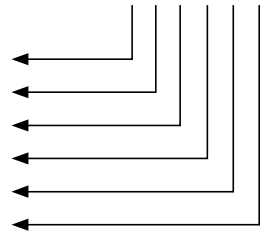
EN 388: 2016



4 2 3 4 x x

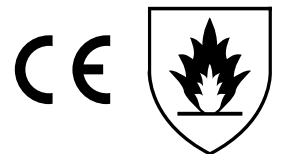
TEST

- Abrasion [0-4]
- Resistance to cutting [0-5]
- Resistance to tearing [0-4]
- Resistance to perforation [0-4]
- TDM resistance to cutting [E]; [A-F]
- Attenuation of impact [P]; [Pass/Fail]



Heat resistance

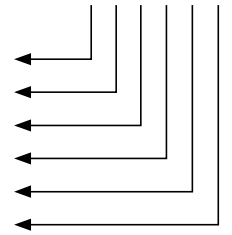
EN 407: 2004



4 1 3 2 4 x

TEST

- Reaction to flame [0-4]
- Contact heat [0-4]
- Convective heat [0-4]
- Radiating heat [0-4]
- Splattering with small quantities of molten metal [0-4]
- Splattering with large quantities of molten metal [0-4]



An index of x indicates that the glove has not been tested for this type of risk.

MIG UNIVERSAL COMFORT

Index no	
Size 9	WG-MIG-1-CE-T9
Size 10	WG-MIG-1-CE
Size 11	WG-MIG-1-CE-T11

The UNIVERSAL COMFORT gloves are designed to protect the hand during normal welding applications in MMA/MIG/MAG/TIG processes and have a grain leather palm for extra sensitivity.

Usage

recommendation :
MIG-MAG / MMA

European Standard of gloves

UNI EN 420: 2013+A1:2009
UNI EN 388: 2016
UNI EN 407: 2004
UNI EN 12477: 2001+A1:2005



Glove properties

Heat resistance



Dexterity



Abrasion resistance



Molten metal splashes



MIG UNIVERSAL COMFORT +



The UNIVERSAL COMFORT + gloves are designed to protect the hand during normal welding applications in MMA/MIG/MAG processes.

Glove properties

Heat resistance



Dexterity



Abrasion resistance



Molten metal splashes



Usage

recommendation :

MIG-MAG / MMA

European Standard of gloves

UNI EN 420: 2013+A1:2009

UNI EN 388: 2016

UNI EN 407: 2004

UNI EN 12477: 2001+A1:2005

Index no	
Size 9	WG-MIG-2-CE-T9
Size 10	WG-MIG-2-CE
Size 11	WG-MIG-2-CE-T11

MIG IRON PROTECT



The MIG IRON PROTECT gloves are designed for a high level of protection of the hands during normal welding applications in MMA/MIG/MAG processes.

Glove properties

Heat resistance



Dexterity



Abrasion resistance



Molten metal splashes



Usage

recommendation :

MIG-MAG / MMA

European Standard of gloves

EN 420: 2009 3

EN 388: 2016 4 2 3 4 x x

EN 407: 2004 4 1 3 2 4 x

EN 12477: 2001 + A1 2005

Index no	
Size 10	WG-MIG-3-CE
Size 11	WG-MIG-3-CE-T11

MIG IRON PROTECT +



The MIG IRON PROTECT+ gloves are designed to protect for high level of protection of the hands during normal welding applications in MMA/MIG/MAG processes. The natural grain leather palm gives extra sensitivity.

Glove properties

Heat resistance



Dexterity



Abrasion resistance



Molten metal splashes



Usage

recommendation :

MIG-MAG / MMA

European Standard of gloves

UNI EN 420: 2013+A1:2009

UNI EN 388: 2016

UNI EN 407: 2004

UNI EN 12477: 2001+A1:2005

Index no	
Size 10	WG-MIG-4-CE
Size 11	WG-MIG-4-CE-T11

TIG FLEX SENSITIVE



The TIG FLEX SENSITIVE gloves are designed to give a high level of dexterity and flexibility for normal welding applications in TIG/Flame processes. The favorite gloves of TIG welders.
Goat leather.

Glove properties

Heat resistance



Dexterity



Abrasion resistance



Molten metal splashes



Index no

Size 8	WG-TIG-8-CE
Size 9	WG-TIG-9-CE
Size 10	WG-TIG-10-CE
Size 11	WG-TIG-11-CE

Usage recommendation :
TIG

European Standard of gloves

UNI EN 420: 2013+A1:2009
UNI EN 388: 2016
UNI EN 407: 2004
UNI EN 12477: 2001+A1:2005

STOPCALOR ALU



The STOPCALOR ALU gloves are designed for a high level of protection of hands during heavy welding applications.

COMFORT: the Split leather and the cotton fl eece lining which increases the glove's thermal insulation. **RESISTANCE:** the aluminised Kevlar® textile back off ers strong resistance to heat, radiation and small splashes of molten metal. **SAFETY:** the split leather cuff helps to protect a large part of the forearm against mechanical hazards.

Glove properties

Heat resistance



Dexterity



Abrasion resistance



Molten metal splashes



Index no

Size 10 | W000010420

Usage recommendation :
MIG-MAG / MMA

European Standard of gloves

EN 420: 2003 5
EN 388: 2003 3143 x x
EN 407: 2004 41344 x
EN 12477: 2000 typeA

ACCESSORIES: THERMAL SCREEN



MIG/MAG and MMA welding processes.
Thermal protection added to a glove.

EN 532

- Dimensions 200 x 150 mm.
- Fitted with two elastic straps at palm and cuff level.
- Split leather lined with Kevlar. Heat and flame resistant.

- One aluminized side reflects 95% of radiant heat.
- Double Kevlar thread seams.
- Delivered by 2 pieces.

Index no | W000335162