

## TERK400



LEATHER HIDE WELDER'S GLOVE / ALUMINISED BACK

Ref. TERK400



### Product specifications

Heat-resistant cowhide split leather palm (HR). Aluminised Kevlar Preox® back. Wool fleece lining. Kevlar® Technology sewn. American assembly. 20 cm cuff. Length: 40 cm.

Heat-resistant treated split cowhide palm.  
Thickness of between 1.2 and 1.4 mm.  
Back: Aluminised Kevlar® Preox®.  
Lining 100% wool 320 gr/ m<sup>2</sup>. Kevlar® thread.

#### COLOUR

Orange-Grey

#### SIZE

10

### Product Use - Risks



Heat



Wearing



PERFORATION



Heavy industry

Product's highlights & user's benefits



Aluminised Kevlar® Preox

High thermal resistance to radiant heat

THT treated heat resistant leather

Decreased responsiveness to flames  
Increased resistance to contact heat due to its treatment  
High flexibility of the leather

Exceptional thermal results, a constant quality unmatched in its field thanks to the aluminised Preox made in France.

## Certifications and Standards



REGULATION (EU) 2016/425

**EN420:2003+A1:2009 General requirements**

4: Dexterity (from 1 to 5)

**EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)**

3: Resistance to abrasion (from 1 to 4)

2: Resistance to cutting (from 1 to 5)

4: Resistance to tear (from 1 to 4)

4: Resistance to puncture (1 to 4)

X: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)



**EN407:2004 Protective gloves against Heat & Fire risks (X = Unrealized test)**

4: Resistance to flammability (from 1 to 4)

1: Contact heat resistance (from 1 to 4)

3: Convective heat resistance (1 to 4)

4: Radiant heat resistance (from 1 to 4)

4: Small splashes of molten metal (from 1 to 4)



4: Large quantities of molten metal (from 1 to 4)



**EN12477:2001/A1:2005 Protective gloves for welders**

TYPE A: Welding - Other welding processes - less dexterity - Type A

## References

References	Bar code	COLOUR	SIZE		
TERK40010	3295249020330	Orange-Grey	10	36	-