



Hand protection

# TERK400

## THERMAL WELDING WORKS

Thermal aluminised leather glove, protecting against extreme heat, ideal for work in heavy industry



### Specific benefits



#### Performance

- Extra thick and long for extra protection of the entire arm
- THT-treated heat-resistant leather provides increased resistance to contact heat
- Resistant to flame, heat and large splashes of molten metal, ideal for welding and heat protection applications

### Applications

- Building
- Finishing Works/Craftsmanship
- Maintenance
- Automotive
- Mining
- Power Energy

### Certifications and norms



EN 388  
3 2 3 4 X

EN 12477  
TYPE A



EN 407  
4 1 2 4 4 4



Hand protection

# TERK400

## THERMAL WELDING WORKS

Thermal aluminised leather glove, protecting against extreme heat, ideal for work in heavy industry

### Standards - Details



#### EN388:2016+A1:2018

3 [0-4] ABRASION RESISTANCE  
2 [0-5] CUT RESISTANCE  
3 [0-4] TEAR RESISTANCE  
4 [0-4] PIERCE RESISTANCE  
X [A-F] CUT RESISTANCE ISO 13997

### Technical details

Glove kind	Special glove
Glove family	Cut and sewn leather palm / membrane back
Mechanical Glove Type	Cut Sewn
Special gloves kind	Welding, Aluminised
Lining material	Wool
Arm level protection	Elbow cuff (<= 500mm)
Cuff characteristic	Aluminised cuff
Cuff length	200 mm
Benefits element	Reach, Azo Free
Color	Orange-Grey
Size	10








Safety gloves

# TERK400

## THERMAL WELDING WORKS

Thermal aluminised leather glove, protecting against extreme heat, ideal for work in heavy industry

### Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
TERK40010	Orange-Grey	10	TERK400	3295249020330	13295249020337	36	6	15.9 kg	51.2 cm	51.6 cm	51.0 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height