



Hand protection

# CA615K

## THERMAL WELDING WORKS

Thermal leather glove, offers increased durability in the heavy industry



### Specific benefits



#### Performance

- Extra thick and long for extra protection of the entire arm
- The high-performance HEATnocut fiber provides resistance to contact heat (100°C for 15 seconds)

### Applications

- **Public Works**
- **Building**
- **Finishing Works/Craftsmanship**
- **Maintenance**
- **Automotive**
- **Mining**

### Certifications and norms



EN 388  
3 1 3 2 X

EN 12477  
TYPE A



EN 407  
4 1 3 X 4 X

### Risk Protection



Heat



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### Standards - Details



#### EN388:2016+A1:2018

3 [0-4] ABRASION RESISTANCE  
1 [0-5] CUT RESISTANCE  
3 [0-4] TEAR RESISTANCE  
2 [0-4] PIERCE RESISTANCE  
X [A-F] CUT RESISTANCE ISO 13997



#### EN 407

THERMAL RISKS (X = NOT TESTED)  
4 [0-4] BURNING BEHAVIOUR  
1 [0-4] CONTACT HEAT RESISTANCE  
3 [0-4] CONVECTIVE HEAT  
X [0-4] RADIANT HEAT RESISTANCE  
4 [0-4] SMALL DROP MOLTEN METAL  
X [0-4] LARGE QUANTITY MOLTEN METAL

### Technical details

Glove kind	Special glove
Glove family	Welding
Mechanical Glove Type	Cut Sewn
Special gloves kind	Welding
Thickness (mm)	1,2 -> 1,4
Arm level protection	Forearm cuff (< 400mm)
Cuff characteristic	Leather cuff
Benefits element	Kevlar stitching
Color	Red
Size	10
Type of conditioning	Bulk bag of 12








Safety gloves

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### Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
CA615K10	Red	10	CA615K	3295249021597	13295249021594	60	12	22.1 kg	26.2 cm	37.0 cm	77.6 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height