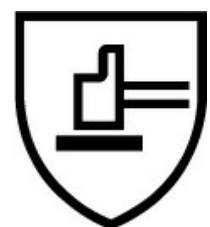




## MECHANICAL PROTECTION

EN388:2016



4X34E

## HEAT AND/OR FIRE PROTECTION

EN407:2004



413142

## GT74KW

**CUT AND SEWN WELDING GLOVE IN SPLIT LEATHER WITH PALM LINING IN CUT-RESISTANT KNITTED FABRIC**

### DESCRIPTION

- Palm lining in para-aramid fabric reinforced with steel fibre for excellent cut resistance
- Excellent thermal performances: resistance to convective heat 3 (more than 10 seconds) and to small drops of molten metal (more than 35 drops)
- Para-aramid stitching for extended durability
- Inner cotton lining for increased comfort

### FIELD OF USE

- Perfect for heavy-duty welding tasks
- Automotive and mechanical industry for handling oily metal pieces with rough edges
- Heavy duty handling of very sharp and abrasive pieces

Model	GT74KW
Environment	Dry or slightly wet/oily
Construction	Cut and sewn
Glove material	Cow split leather palm, back and cuff
Shell material	Para-aramid fabric reinforced with steel fiber, additional lining in cotton
Cuff	Safety cuff
Length (mm)	395-420
Size	8, 9, 10, 11
Packing	Bag: 10 pairs / Carton: 40 pairs
Ambidextrous	No

### MARKING

According to EN420 through back screen-printing  
PPE Cat. II certified to EN420, EN388, EN407

Release 6/3/2019

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