



# KPG10

## THERMAL HOT WORKS

Hand protection



### Specific benefits



#### Easy to use

· Perfect fit so that users do not feel any discomfort in the wrist area with prolonged use



#### Performance

· The high-performance HEATnocut fiber provides resistance to contact heat (250° for 15 seconds)



#### Compatibility

· Ambidextrous glove

### Certifications and norms



EN 388  
1 X 4 X D



EN 407  
4 2 X X X X

### Applications

- Javna dela
- Stavba
- Second work / craftman
- Vzdrževanje
- Avtomobilska
- Začasno delo

### Protects against risks



Heat



Cutting



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### Standards - Details



#### EN388:2016+A1:2018

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

### Technical details

Glove kind	Mechanical glove
Glove family	Knitted uncoated glove
Mechanical glove kind	Knitted
Gauge	7
Color	Rumena
Size	9








Safety gloves

# KPG10

## THERMAL HOT WORKS

Level D cut-resistant ambidextrous thermal glove, combining thermal resistance and finesse, ideal for use in hot environments

### Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
KPG1009	Yellow	09	KPG10	3295249035433	13295249035430	36	6	7.5 kg	40.0 cm	32.0 cm	31.0 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height