Hand protection

KPG10

THERMAL HOT WORKS

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



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

Applications

- **Public works**
- **Building**
- **Finishing works / Craftsmanship**
- **Maintenance**
- **Automotive**
- **Temporary work**

Certifications and norms

CE CATEGORY II

EN 388
1 X 4 X D

EN 407
4 2 X X X X

Protects against risks

Heat

Cutting

DELTAPLUS

enjoy safety

Edit 25/10/2026
www.deltaplus.eu

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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



EN 407
THERMAL RISKS (X = NOT TESTED)
4 [0-4] BURNING BEHAVIOUR
2 [0-4] CONTACT HEAT RESISTANCE
X [0-4] CONVECTIVE HEAT
X [0-4] RADIANT HEAT RESISTANCE
X [0-4] SMALL DROP MOLTEN METAL
X [0-4] LARGE QUANTITY MOLTEN METAL

Technical details

Glove kind	Mechanical glove
Glove family	Knitted uncoated glove
Mechanical glove kind	Knitted
Weft yarn	Aramid, Cotton
Gauge	7
Benefits element	Para-aramid stitching
Color	Yellow
Size	9
Type of packaging	Pack of 6

Packaging

Sale unit: Pack of 6
36 pairs /box