Hand protection

KCA15
THERMAL HOT WORKS

Level D cut-resistant thermal glove, combining thermal resistance, increased durability 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)

Applications

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

Certifications and norms

$C\,E$

EN 388
1 X 4 X D

EN 407
4 2 X X X X

Risk Protection

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

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 Type	Tricot
Fiber	Aramid, Cotton
Thickness (mm)	1,2 -> 1,4
Gauge	7
Cuff caracteristic	Leather cuff
Cuff length (mm)	150
Benefits element	Para-aramid stitching
Color	Yellow-Rust
Size	9
Type of conditioning	in individual bags

KCA15
THERMAL HOT WORKS

Safety gloves

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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code	⬚	⚖	Weight	▱	▱	▱
KCA1509	Yellow-Rust	09	KCA15	3295249037727	13295249037724	36	6	10.0 kg	65.0 cm	40.0 cm	24.5 cm

⬚ Multiple sales

⚖ Minimum sales

▱ Box Width

▱ Box Depth

▱ Box Height