

KCA 15



250°C HEAT RESISTANT KEVLAR® GLOVE WITH CUFF

Ref. KCA15



Product specifications

Kevlar® Technology outside. 100% cotton inside. 15 cm heat-resistant split leather cuff (THT). Gauge 7.

Outside 100% Kevlar® (short fibers). Inside 100 % Cotton. Split leather cowhide cuff (15cm). Thickness 1.2 to 1.4 mm. Kevlar® is a DuPont registered trademark.

COLOUR

Yellow-Rust

SIZE

09

Product Use - Risks



Heat



Cutting / Perforation



Wearing



Heavy industry

Product's highlights & user's benefits

Heat-resistant leather (HR) :

- Better resistance to contact heat
- Reduction of the reactivity on contact with flame
- Flexible leather

Knitted Kevlar® gauge 7:

- Optimal cut performance and good resistance to heat
- Excellent balance between heat resistance and dexterity



Certifications and Standards



PPE DIRECTIVE 89/686/EEC

EN420:2003+A1:2009 General requirements

- 2: Dexterity (from 1 to 5)



EN388:2003 Protective gloves against mechanical Risks (Levels obtained on the palm)



- 1: Resistance to abrasion (from 1 to 4)
- 5: Resistance to cutting (from 1 to 5)
- 4: Resistance to tear (from 1 to 4)
- X: Resistance to puncture (1 to 4)



EN407:2004 Protective gloves against Heat & Fire risks (X = Unrealized test)

- 4: Resistance to flammability (from 1 to 4)
- 2: Resistance to contact heat (from 1 to 4)
- X: Resistance to convective heat (from 1 to 4)
- X: Resistance to radiant heat (from 1 to 4)
- X: Resistance to small projections of liquid metal (from 1 to 4)
- X: Resistance to large projections of molten metal (from 1 to 4)

References

References	Bar code	COLOUR	SIZE		
KCA1509	3295249037727	Yellow-Rust	09	36	6