Vulcain 2100

DESCRIPTION

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- Industrial protective glove.
- Terry loop glove with knit wrist cuff or continous cuff.
- 2 versions : 18 cm Vulcain protective cuff (M/V 18) and knit wrist (KW)
- 1 size available : 10.
- Trade unit : 5 pairs, 60 pairs (M/V 18) and 75 pairs (KW) in a transit case.

CHARACTERISTICS

- Knitted 100% cotton terry cloth, loop stich knitted • (external side) and brush fleeced jersey (internal side).
- Total weight : 920g/m², +/- 25g/m².
- Approx. 15,5cm knit wrist cuff or 18cm continous cuff.

PERFORMANCES

- Good thermal insulation, allow contact up to 250°C.
- · Good resistance to abrasion and cuts.
- · Offers protection against high temperatures and mechanical hazards.
- Certified in compliance with the standards EN420 (General requirements), EN388 (Mechanical hazards) and EN407 (Heat and/or fire) by the Institut Français Textile-Habillement.

APPLICATIONS

 Ideal for use in foundry, welding, press work handling, hot sheet metal and glazing.

LIMITATIONS

- · Do not use for handling liquids or pointed objects.
- · Do not use with a rotating machine in which glove may get caught.



This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21rst, 1989 relative to personal protective equipment submitted to CE type examination issued by a notified laboratory, who certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during tests.





EN 388

- 2 Abrasion 2 Cut
- 4 Tear
- X Puncture

EN 407

- X Burning behaviour
- 2 Contact heat
- X Convective heat
- Radiant heat Х
- х Small drops molten metal
- X Large drops molten metal



Order codes

Vulcain 2100 KW Vulcain 2100 CC 18

10 (XL) 21H0E64000 M9999202



