

THERMAL PROTECTION

GUIDE 7502

HEAT | ARC

Extremely flexible goatskin work glove, designed for tough, hot working environments. Upper reinforced with heat resistant meta-aramide fibres and reinforced knuckles. Inner hand lined with para-aramid, which also provides cut protection level B, and reinforced externally for enhanced protection. Heat resistant double stitched seams. Certified in accordance with ATPV level 1 CAL 6.

- Arc flash protection
- Contact heat level 1
- Cut level B
- Goat grain leather, Meta aramide
- ATPV level 1, CAL 6

CE CATEGORY 3

EN 420:2003

EN 388:2016
3X44B

EN 407:2004
41312X

ARC/ASTM F2675

SUITABLE FOR:
Metal fabrication & transformation | Machinary & equipments | Wood, pulp & paper | Utilities & services

PROTECTION AGAINST:
Abrasions | Scratchers | Blisters | Lacerations | Cut injuries

PROTECTIVE FEATURES:
Knuckle protection | Thumb crotch reinforcement | Finger tips reinforcment | Palm Reinforcement | Cut protection level B (ISO 13997) | Contact heat protection level 1 (100°C, EN 407) | Protection against molten metal splashes (EN 407) | Protection against arc flash | Radiation heat protection

ERGONOMIC FEATURES:
Regular fit | Open Cuff | Straight Cuff | Elastic at wrist

QUALITY FEATURES:
REACH compliant

COLORS:
White | Light grey | Black

OUTERSIDE RAW MATERIAL:
Cow Split leather | Meta-Aramid | Cow Split leather | Goat grain leather

INNERSIDE RAW MATERIAL:
Para-Aramid | Meta Aramid | Half lined

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