



WTERK400A10_

THERMAL WELDING WORKS

Hand protection



Specific benefits



Performance

· Resistant to flame, heat and large splashes of molten metal, ideal for welding and heat protection applications

Applications

- Public Works
- Building
- Maintenance
- Automotive
- Mining
- Temporary Work

Certifications and norms



EN 388
3 2 4 4 X



EN 407
4 1 3 4 4 4

Risk Protection



Heat



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Hand protection

Standards - Details



EN388:2016+A1:2018

- 3 [0-4] ABRASION RESISTANCE
- 2 [0-5] CUT RESISTANCE
- 4 [0-4] TEAR RESISTANCE
- 4 [0-4] PIERCE RESISTANCE
- X [A-F] CUT RESISTANCE ISO 13997



EN 407

- 4 [0-4] BURNING BEHAVIOUR
- 1 [0-4] CONTACT HEAT RESISTANCE
- 3 [0-4] CONVECTIVE HEAT
- 4 [0-4] RADIANT HEAT RESISTANCE
- 4 [0-4] SMALL DROP MOLTEN METAL
- 4 [0-4] LARGE QUANTITY MOLTEN METAL

Technical details

Glove kind	Mechanical glove
Glove family	Cut and sewn leather palm / leather back
Mechanical Glove Type	Cut Sewn
Special gloves kind	Aluminised
Thickness (mm)	1.2 -> 1.4
Arm level protection	Elbow cuff (<= 500mm)
Cuff characteristic	Aluminised cuff
Benefits element	Long cuff (>290mm)
Size	10
Type of conditioning	in individual bags



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Safety gloves

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
WTERK400A10	Colourless	-	WTERK400A10_	3295249144197	13295249144194	36	1	0.0 kg	0.0 cm	0.0 cm	0.0 cm

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height