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EN ISO 21420

EN 388 2122X

EN 407 41314X

EN 12477 TYPE B

EU regulation 2016/425 attest n°0075/057/162/12/23/2031 delivered by CTC, notified body n°0075

SOFTWELDER

WELDING GLOVES



PPE Category II

EN 388	EN388:2016 +A1:2018
	Levels :
Resistance to abrasion :	●●○○
Blade cut resistance :	●○○○○
Tear resistance :	●●○○
Puncture resistance :	●●○○
Blade Cut resistance according to ISO13997 :	X

EN 407	EN407:2020
	Levels :
Burning behaviour :	●●●●
Contact heat :	●○○○
Convective heat :	●●●○
Radiant heat :	●○○○
Small splashes of molten metal :	●●●●
Large splashes of molten metal :	X

Sizes	Packaging
6 – 7 – 8 – 9 – 10 – 11 – 12	12 per packet - 72 per box

Extra flexible goat grain leather glove for a maximum comfort, "fourchettes" assembling for a better durability and an improved ergonomics to reach optimal dexterity for TIG welding applications for example. 15 cm soft black cow split leather cuff. 100% para-aramid sewing thread.

THE + PRODUCT

- **SOFTNESS**
- **DEXTERITY**
- **COMFORT**

RELEVANT SECTORS

- Automotive manufacturing and supply industry
- Engineering industry and Industrial maintenance
- Metal manufacturing and processing industry
- Welding works

RANGE

POWERWELD

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