



CE
EN ISO 21420



EN 388
3X33D



EN 407
41314X

EN 12477
TYPE
B



Ongoing certification

FLEXWELDER

WELDING GLOVES



PPE Category II

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

	EN407:2020
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 black 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. Lining made of aramid and mineral filament knitted fabric to bring the required cut resistance. 15 cm soft green olive 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



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