



CE
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

	EN388:2016 +A1:2018
Resistance to abrasion : Blade cut resistance : Tear resistance : Puncture resistance : Blade Cut resistance according to ISO13997 :	Levels : ●●○○ ●○○○○ ●●○○ ●●○○ X
	EN407:2020
Burning behaviour : Contact heat : Convective heat : Radiant heat : Small splashes of molten metal : Large splashes of molten metal :	Levels : ●●●● ●○○○ ●○○○ ●○○○ ●●●● 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



Metal manufacturing
and processing
industry



Engineering industry
and Industrial
maintenance



Welding works

RANGE



POWERWELD



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