

Specialties

Welding



with KEVLAR

HOT
1

The +

Comfort - Size 9 to 11
Fleece interior
Extended service life (Kevlar seams)
Fire retardant treatment

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1WEL250009	9	10	60
1WEL250010	10	10	60
1WEL250011	11	10	60

SALES PACKAGING

>1

Multiple

DESCRIPTION

Orange superior split cowhide leather, heat resistance treated, thickness 1,2mm ; Kevlar stitch, cotton liner ; safety cuff in split leather, length: 15cm.

SECTORS

- Energy (production and distribution)
- Maintenance
- Construction - finishing work
- Services and distribution

APPLICATIONS

Protection against contact heat up to 250°C for 15 seconds :
Welding work, metallurgy, plasma cutting, gouging, flame cutting work...

TECHNICAL FEATURES

Color	Orange	Finition back leather	Split leather
Color 2	Grey	Back leather treatment	Fire retardant
Shape	Glove	Seams material	Kevlar
Gloves environment	High heat	Lining material	Fire retardant cotton fleece
Glove type	Cut and sewn	Type Of Cuff	Safety cuff / Straight cut
Glove construction	Welding	Glove thickness - mm	1.0 - 1.3mm
Palm material	Leather	Cuff length - mm	150
Type of palm leather	Cowhide		
Finition palm leather	Split leather		
Palm leather treatment	Fire retardant		
Back material	Leather		
Type of back leather	Cowhide		

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/25773-01/E00-00

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN ISO 21420:2020

EN388:2016

+ A1:2018



3.1.4.3.X.

Protection from mechanical risks

EN407:2020



4.1.3.X.4.X

Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)