

Ref. 1WEL14

### Specialties

Welding



### The +

From size 9 to 11  
Comfort  
Antistatic  
Good value for money

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1WEL140009	9	10	60
1WEL140010	10	10	60
1WEL140011	11	10	60

### SALES PACKAGING



Multiple

See also

### VARIANTS



MO2507



MO2515

### DESCRIPTION

Split cowhide leather  
Wing thumb  
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 100°C for 15 seconds;  
MMA welding (Rutile or cellulosic),  
MAG/MIG welding (mixed gas or CO<sub>2</sub>), coated wires; Plasma cutting, gouging, flame cutting work...

**TECHNICAL FEATURES**

Color	Grey	Glove thickness - mm	1.0 - 1.3mm
Shape	Glove	Cuff length - mm	150
Gloves environme-nt	Moderate heat		
Glove type	Cut and sewn		
Glove construct-ion	Welding		
Palm material	Leather		
Type of palm leather	Cowhide		
Finition palm leather	Split leather		
Back material	Leather		
Type of back leather	Cowhide		
Finition back leather	Split leather		
Type Of Cuff	Safety cuff / Straight cut		

**STANDARD(S)**

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/11676-03/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

EN388:2016  
+ A1:2018

Protection from mechanical risks



3 . 1 . 3 . 2 X

EN407:2020

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



4 . 1 . 2 . X . 4 X

EN12477:2001 + A1:2005  
TYPE A

Protective gloves for welders

EN1149-2:1997

ESD safety gloves