

# Technical File

## Art. 3210 / 3210M



### DESCRIPTION

Precision glove for "TIG" or "Argon" welding, sheep leather with long cuff. This glove protects the user against exposure to high temperatures and other thermal and mechanical solicitations, while providing optimal dexterity and comfort.

### CHARACTERISTICS

- sheep leather
- split leather 15CM cuff
- ergonomic design for quick withdrawal
- seams in white cotton
- colour: natural/grey

### SIZES

Available in size 9 and 10

### APPLICATIONS

In an environment with thermal risks. Glove used for work in sectors such as:

- steel industry / metallurgy
- industry
- work near ovens
- welding

### MAINTENANCE - STORAGE

- heavily damaged gloves will affect level of protection and should be replaced
- in the original package in a well-ventilated area away from extreme temperatures



### CERTIFICATIONS



CAT II

in accordance with **EU Regulation 2016/425**  
**EN 420:2003+A1:2009** : dexterity level 5

**EN 12477:2001+A1:2005** Type B

protective gloves for use in manual metal welding



**EN388:2016**

2 : abrasion resistance (0 to 4)

1 : coup test cut resistance (0 to 5)

2 : tear resistance (0 to 4)

1 : puncture resistance (0 to 4)

X : cut resistance ISO 13997 (A to F)



**EN 407:2004**

4 : Burning

1 : Contact heat

X : Convective heat

X : Radiant heat

4 : Small splashes of molten metal

X : Large splashes of molten metal

| Sizes | Reference | Packing quantities                       |
|-------|-----------|--|
| 9     | 3210M     | All sizes packed in cartons of 150 pairs |
| 10    | 3210      |  |