# WELDING GLOVE

Ref. 2625

**TECHNICAL SHEET** 



#### \*\*\*\*\*\*\*\*\*\*\*\*\*\* EUROTECHNIQUE 림<mark>셩르르르르르르르르르</mark>르르르

## MEASUREMENTS

Size	10
Ref.	2625
Total length (mm)	360
Entrance glove width (mm)	135
Palm width (mm)	135

### **GENERAL DESCRIPTION AND MATERIALS**

- Welding glove
- Split cow leather
- Split cuff, 15 cm
- Interior : thick lining
- Comfort
- Interior : thick lining

#### MAIN APPLICATION FIELDS

- Welding jobs
- Metallurgical industry
- Packed by 12

EN 407

Protects against heat (100 °C)

### PACKAGING

• 60 pairs in a box

### **STANDARDIZATION**

This glove is in conformity with the model of individual safety equipment which correspond to

#### The CE Type-examination certificate 0072/108/162/07/96/06342/EXT 03/09/98

Delivered by ITF (notified body nº 0072) **EN 420 AND** 



413X4X

3143X

- Abrasion = 3/4
- Blade cut = 1/4
- Tear = 4/4
  - **Puncture** = 3/4
  - Cut resistance TDM = not tested
- Resistance to **flammability** = 4

# • Resistance to **contact heat** = 1

- Resistance to **convective heat** = 3
  - Resistance to radiant heat = X
  - Resistance to small splashes of molden metal = 4
- Resistance to large splashes of molden metal = X

SACLA - Z.I. de Rosarge - 01700 LES ECHETS - MIRIBEL - FRANCE

Tèl. : (33) 04 72 26 57 57 - Fax. : (33) 04 72 26 51 70 - Mail : contact@sacla-france.com

- Thickness : 12/10e
- Standard quality
- Sewing yarn : Kevlar<sup>®</sup>
- Fireproof treatment

Fireproof treatment

# SPECIFICAL ADVANTAGES