



2122 X X



41XX4X

## THERMAL RISKS

### DESCRIPTION

- Leather glove
- Natural leather. Thumb and palm in grain, back in cow . Kevlar stitching.
- Cuff in cow. Length 150mm.

### COLOUR

- Natural

### SIZE

- 9 to 10

### ADVANTAGES

- Palm, thumb in grain for more dexterity
- High flexibility
- Kevlar seams for extra strength
- Cuff for forearm protection

### STANDARDISATION

- EN388:2016 / EN407:2004
- EN420:2003+A1:2009
- Compliance with the EN420 standard guarantees the safety of the glove
- Certified by the notified laboratory CTC (0075)

### USE

- Protection against hot thermal hazards
- Protection for contact heat

### LIMITS OF USE

- Not to be used against chemical risks
- Not to be used against cutting risks

### PACKAGING AND STORAGE

- Store away from light and moisture
- No expiry date



## Normalisation

### EN388:2016 (Mechanical risks)

|               |   |
|---------------|---|
| Abrasion      | 2 |
| Cut           | 1 |
| Tear          | 2 |
| Perforation   | 2 |
| Cut ISO 13997 | X |
| Impact        | X |

### EN407:2004 (Thermal risks - Heat)

|                                  |   |
|----------------------------------|---|
| Fire properties of the material  | 4 |
| Contact heat                     | 1 |
| Convective heat                  | X |
| Radiant heat                     | X |
| Small splashes of molten metal   | 4 |
| Large quantities of molten metal | X |