



# TECHNICAL DATASHEET

REFERENCE : **E4554-814**

Old référence :

**Description :**

5-finger glove. Contact face in split RHT leather. back. Kevlar® sewing internal insulation in wool fleece. Cuff in aluminized para-aramid and lined with wool fabric. total length of the glove 40cm



5 finger RHT leather glove - aluminized cuff

Dimensions : Lg totale 40 cm

Sizes available T 10 Unique

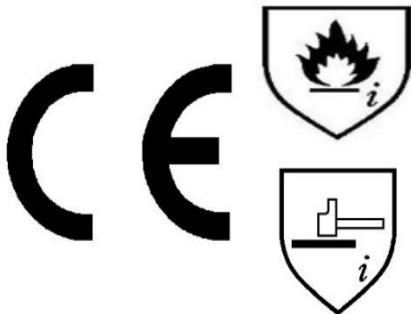
**Recommandation**

allows the contact with pieces up to 250 ° C. The top of the glove protects the back of the hand against radiant heat and glowing projections. Can be used for welding operations or flame cutting, foundry and fire fighting

**The materials of this article do not contain any substance that can harm the health of the user**

This PPE is in conformity with the requirements of the Directive 89/686/CEE. has been the subject of the 033/2020/0374CENTEXTBEL

The CE marking on these items means the respect for the essential requirements of European Directive on PPE based on the standard EN 420



**4124X4**

**ABCDEF  
EN 407**

**4144 X**

**ABCD  
EN 388**

A Burning behavior  
B Contact Heat  
C Convective heat  
D Radiant heat  
E Small splashes of molten metal  
F Large splashes of molten metal

« x » non tested

A Abrasion  
B Blade cutting  
C Tear resistance  
D Perforation

**Use only within the risks covered above**

**Maintenance :**



The washing of gloves or mittens can alter the performance, so it's not recommended to wash them. Grease or oil on a glove can ignite, a wet glove transmits faster heat. washing is not advised.

**Storage :** Protected from the light and in a dry place, free of moisture, oils, greases...

**Recommandation :** do wear appropriate PPEs (fire retardant clothing, cuff and / or aluminized coat ...)