



# TECHNICAL DATASHEET

REFERENCE : **E4530-30x**

Old référence : 4453

## ALUTHERM® 5-finger glove with jersey lining

### Description :



ALUTHERM® fabric contact layer - internal thermal insulation by fireproof wool lining - Kevlar® thread seams. limited mechanical resistance, it is not a general purpose handling glove, the higher the temperature, the more the materials lose their mechanical resistance. 5 fingers, Available in 3 finger version and in muffle.

Dimensions : 30-40-50cm

Sizes available T 10/11 Unique

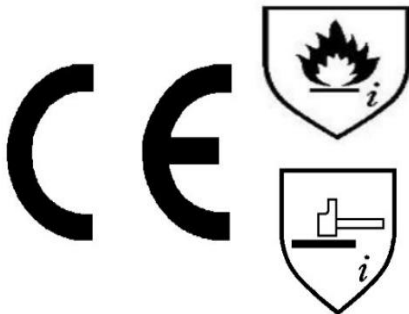
limited contact with parts up to 600 ° C - the duration of insulation depends on the temperature of the object

### Recommandation

**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 0072/217/162/09/96/0496/ext 01/02IFTH

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



**43XXXX**

**ABCDEF  
EN 407**

**2X4X**

**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 not recommended

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

Recommandation : to cool the glove faster work with 2 pairs alternately - avoid the deposit of grease and solvents which could ignite on contact with heat