



INSTRUCTIONS FOR USE

gants/mouffles

25/07/2013

commercial@edc-protection.com

54385 Noviant aux Près

Tél : 03.83.23.68.68

Fax : 03.83.24.14.11

Reference: **4520**
old reference: 4163

Description:

GLOVE five fingers Kevlar ®. Fleece underneath. back aluminized

5 glove fingers. Contact face crafted Fleece Kevlar ®. Back aluminized para-aramid fiber 500g / m². Sewn with Kevlar ® thread - internal insulation fleece wool or cotton - Total length: 30, 40 and 50cm - Size: 10 - Ref E4520-80X

dimensions: 30-40-50cm

Sizes available: T 10/11 Unique

Recommandation

allows contact parts to 250 ° C. Above the glove protecting the back of the hand against radiant heat and projections of molten metal

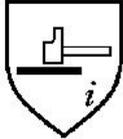
The materials for this articles does not contain any substance that can harm the health of the user

This PPE is in conformity with the provisions of Directive 89/696/EEC

has been the subject of the "CE de Type" N° 0072/217/162/07/95/0378/ext 01 et 02

The CE marking on these items means respect for the essential requirements of European Directive on Personal Protective Equipment based on the EN 420.

CE

	EN 388 abcd 1X3X	a abrasion b Cut by slicing c Tear d perforation X not tested or not in the purpose of this glove
	EN 407 ABCDEF 42X4XX	A Behaviour in fire B Contact heat C Convective heat D Radiant heat E Small projections of liquid metal F Large projection of molten metal

Use only within the risks covered above

A dirty glove or mitten can result in reduced protection

Maintenance It is therefore not recommended washing gloves and mittens because it can affect performances.
Grease and oil on a glove can ignite, a wet glove faster transmit heat.

Storage: protected from light and somewhere dry free of moisture, oils, greases, etc...

recommandations: wear appropriate PPE in addition to (fireproof clothing, cuff and / or aluminized coat ...)