

## GUANTE EN POLIESTER ROJO RECUBIERTO LATEX "WALKER"

- **Descripción:** Guante en Poliéster Rojo recubierto látex "WALKER"
- **Marca:** Creator
- **Presentación comercial:** Empaque por par
- **Fabricación:** Producto importado

TALLA 8 REFERENCIA: C20180998  
TALLA 9 REFERENCIA: C20180999



## Descripción del producto

Guante en Polyester recubierto de latex, diseñado ergonómicamente para un óptimo rendimiento y comodidad en cada una de sus aplicaciones. Proporciona excelente resistencia en procesos de abrasión. Su palma rugosa brinda un agarre ideal, haciéndolo así más táctil y ergonómico. Tiene una cubierta ligera de poliéster que lo convierte en un guante increíblemente cómodo que combina alta destreza con sensibilidad táctil superior.

## Características del producto

- Agarre firme
- Forma Anatómica
- Transpirable
- Mayor destreza
- Tejido sin costuras
- Puño elástico
- Ergonómico
- Liviano
- Fabricado bajo las normas EN388:2016, EN420+A1:2009 4121



GUANTE EN POLIESTER ROJO RECUBIERTO LATEX "WALKER"

## Especificaciones del producto

- Color: Palma Color negro, Dorso Rojo
- Composición: 50 % polyester – 50 % Látex
- Dimensión: 240mm – 260 mm
- Peso: 48 gr - 56 gr

## Aplicaciones

- Manejo de Cajas y embalaje
- Mantenimiento
- Manejo de partes
- Manipulación de Plantas y hortalizas
- Carpintería
- Corte de Madera
- Manipulación de Equipos pesados

## Condiciones de Almacenamiento

- Humedad relativa máxima: 70%
- Temperatura máxima: 32°C
- Almacenar en un lugar fresco y seco, evitando los rayos directos del sol.
- Inadecuadas condiciones de almacenamiento, carga y descarga brutal probablemente afectasen la calidad de los productos.

## Disposición Final

- En caso de que el producto se encuentre contaminado con residuos, colóquelo en el respectivo contenedor según cual sea la sustancia o material.

Los empaques contenedores deberán ser depositada en el contenedor correspondiente a residuos reciclables, en caso que esta se encuentre contaminada por alguna sustancia o material, deséchela en el mismo contenedor donde se depositen estas sustancias.

## GARANTIA LIMITADA

CREATTOR garantiza que sus productos están libres de defectos en los materiales y en la mano de obra. Un producto sujeto a un reclamo de garantía se debe poner primero a disposición de un distribuidor CREATTOR autorizado o del vendedor a través del cual se ha adquirido el producto.

# EC-TYPE EXAMINATION CERTIFICATE



The following model of Personal Protective Equipment has been subjected to an EC-type examination in accordance with the article 10 of the PPE Directive (89/686/EEC) and has been shown to satisfy the relevant provisions of the Directive.

**Certificate N° 0075/2394/162/07/17/1042**

Issued by CTC, Notified Body N°0075, to the following model of personal protective equipment :

**Distributor :** /

### Description

**PPE Type :** *protective glove against mechanical risks*

**Product reference :** LA100

**Glove description :** 13G Polyester liner with latex palm coating

This product is a category II.

**Available sizes :** 9/L 10/XL

**Pictures :**



**Reference standard :**

**Levels of performance / class of protection**

**EN 420:2003+A1:2009**

-

**EN 388:2016**

**3 1 3 1 X**

The levels of performance have been measured on the palm

» X » means that the test hasn't been performed ; no protection is required

At the date of certificate the product is in compliance with Annex XVII of REACH regulation (n° 1907/2006 and revisions)

Full description of the PPE, reference rules verified in the context of the EC-type examination and information given on the product are detailed in the manufacturer's technical file index 01 dated from JULY 2017

NOTA : Any modification to new items of the personal protective equipment object of this CE type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the CE type approval certificate (change of adress, change of company status) should be brought to the attention of the notified body in accordance with law n° R.4333-38 of the French Code of Work

Issued in Lyon by

Date of issue : July 25th 2017

Lionel Gaudillere  
PPE certification manager



[www.ctcgroupe.com](http://www.ctcgroupe.com)

[cemarking@ctcgroupe.com](mailto:cemarking@ctcgroupe.com)

In application of the Directive 89/686/EEC of the 21th December 1989, concerning the alignment of member state legislative relating to personal protective equipment and its application of relevant requirements of the french labor code, provided by the transposition of these Directives into french regulation.

CTC - 4, rue Horace Frenel - 69367 Lyon cedex 07 - France  
Tel: +33 (0)4 72 26 10 19 - Fax: +33 (0)4 72 26 10 60 - [ctc@ctcgroupe.com](mailto:ctc@ctcgroupe.com)

Comité Professionnel de Développement Economique (CPDE) - Rue Drouot - 75009 Paris  
Lic 70 455 (in 22.06.1978) - Siret 7754872600169 - Code TAR 94132 - TVA FR 8575449725



## **MANUFACTURER'S TECHNICAL FILE**

**Reference of the product** : LA100

**Technical file index** : 01

**Last update** : JULY 2017

## GLOVE DESCRIPTION

### Glove description :

13G Polyester liner with latex palm coating

type of coating finish : crinkle

### Visual description :



### Field of use, Risks against which the product protects :

Mechanical risk

### Available sizes :

| Minimum length of glove (mm) | Sizes |
|------------------------------|-------|
| 250                          | 9/L   |
| 260                          | 10/XL |

### Glove constitution :

|         | Reference | Color     | Material          | Surfacic mass       | Gauges | Thickness |
|---------|-----------|-----------|-------------------|---------------------|--------|-----------|
| Palm    |           | black     | latex             | 508g/m <sup>2</sup> |        | 0.95mm    |
|         |           | red       | polyester         | 168g/m <sup>2</sup> | 13G    |           |
| Back    |           | red       | polyester         | 168g/m <sup>2</sup> | 13G    |           |
| Cuff    |           | red/black | polyester/elastic | 280g/m <sup>2</sup> | 13G    |           |
| Binding |           | brown     | polyester         |                     |        |           |

## PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protection Equipment Directive (89/686/CE).

This glove is designed for mechanical risks.  
It is a category II product.

## GENERAL REQUIREMENTS

### **Standard EN 420 : 2003 + A1 : 2009**

Dexterity : 5

PH of glove and lining is greater than 3.5 and lower than 9.5 : yes

Chromium VI lower than the detection limit : conform

Size : conform

At the date of certificate the product is in compliance with Annex XVII of REACH regulation (n° 1907/2006 and revisions)

## SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

### **Mechanical hazard EN 388 : 2016**

| Protection offered                   | Performance levels |
|--------------------------------------|--------------------|
| Abrasion resistance                  | 3                  |
| Blade cut resistance                 | 1                  |
| Tear strength resistance             | 3                  |
| Puncture resistance                  | 1                  |
| Cut Resistance method (EN ISO 13997) | X                  |
| Impact Protection                    | -                  |

The levels of performance have been measured on the palm  
« X » means that the test hasn't been performed ; no protection is required


## TEST REPORTS

| Laboratory | CTC  | Other |
|------------|--|-------|
| EN 420     | S160301161_2 S170708454_1                        |       |
| Azo        | S160301161_2 S170708454_1                        |       |
| EN 388     | S170708454_1                                     |       |
| OTHER      | S170708454_1(CAD,TIN,PAHS)<br>S170303563_1(DMFU) |       |

## MARKING - PACKAGING

### Information printed on the glove :

Logo of the authorized representative :

Logo 

Glove's reference : LA100

Size indicator

Pictograms related to risks against which protection is offered with performance levels

Information pictogram

### Marking example :



### Method of marking on the glove :

the label sewing in the overlock

### Packaging :

12 pairs in the poly bag



## MEANS OF CONTROL

First,when the gloves are still half finished, we measure the weight by per dozen.If there are some gloves cannot achieve the standard, they will be sent to reproduce.

Then,we will exam to see the smoothness and flatness of the glove' surface.

The following step is viscosity tests and length tests.The tests are very strict so that we can ensure the quality.

After everything prepared, we may start to produce the gloves consulting and following the sample.

Then,we pick out 4%-5% gloves from the total number and leak out the unqualified products.

Finally,we put the gloves(in carton)to our warehouse,we will ask our QC to check the gloves in the warehouse according to the proportion(maybe 3%).If we find the result cannot achieve the standard,then we will ask workers torepackage,and checkde again by QC.

We will shipped the gloves after we checked ok!

After our customer received gloves,theywill also check and then give us the report!

For EN388 test:at present, we have machines in our own laboratory.When we beginning a new order,then we will have test firstly by ourself,it will control our quality better.

For EN420 test:we asked our vendor to according to the request,and the will not use any materials which contain Hazardous Substances.when the materials come to our factory, we will check again

## INSTRUCTION FOR USE

Glove reference : LA100

Available sizes : 9/L 10/XL

### **Glove description :**

13G Polyester liner with latex palm coating

THIS GLOVE IS A PERSONAL PROTECTIVE EQUIPMENT BELONGING TO THE CATEGORY II.

It meets the requirements of the Directive 89/686/CEE : innocuousness, comfort, solidity.

It has been subject to a CE type Examination performed by :

C.T.C. (0075)  
4, rue Hermann Frenkel  
69367 LYON Cedex 07  
FRANCE

### **Applicable standards :**

The glove meets the requirements of the standard EN 420 « General requirements for work glove ». Dexterity : 5

Moreover, this glove has been designed for the following applications :

#### Application :

Mechanical hazard - EN 388



3 1 3 1 X

Levels of performance

|                                      |   |             |
|--------------------------------------|---|-------------|
| Abrasion resistance                  | 3 | (on 4 maxi) |
| Blade cut resistance                 | 1 | (on 5 maxi) |
| Tear resistance                      | 3 | (on 4 maxi) |
| Puncture resistance                  | 1 | (on 4 maxi) |
| Cut Resistance method (EN ISO 13997) | X | (A to F)    |
| Impact Protection                    |   |             |

« X » means that the test hasn't been performed ; no protection is required

### **Protection limit :**

*This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.*

*The protection against risks or hazards which are not mentioned in this document is not warranted. The levels of performance mentioned are only valid for the palm of the glove. The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated. These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.*

*This glove shall not be in contact with fire.*

*Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machines.*

### **Storage and cleaning notice**

*Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.*