

ELECTROSOFT

Product use

For electrical work with a maximum voltage of 1000 volts. Must be used with a leather overglove.

Technical description

CE CATEGORY : III Irreversible risks

In accordance with :

STANDARDS :

EN 60 903

CEI 903

CHARACTERISTICS :

Beige natural latex insulating glove.

Class 0

Category RC.

Thickness mm.

length 36 cm.

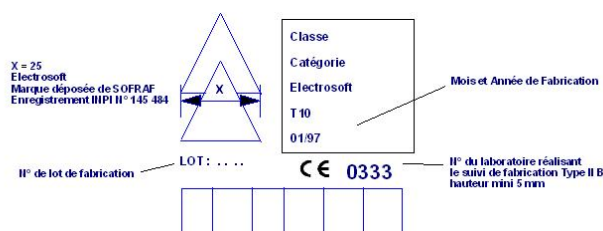
CLEANING :

This article should not be cleaned.

SIZES :

SIZES	Width (± 5 mm)	Length (± 15 mm)
8	165	360
9	170	360
10	175	360
11	180	360

MARKING :



Technical specifications and standards

European directive :
89/686/CEE

Norms :

EC type attestation :
0077/016/078/09/93/0001

Quality Assurance

Certification number :

Marking :

CLASS
CATEGORY
MARKING
SIZE
MONTH AND YEAR OF
MANUFACTURING
BATCH N°
CE LOGO + CERTIFIED
LABORATORY N°

Additional information

Minimum packaging : 1 pair.

Opaque and antiUV packaging used for protection and instructions for use.

ELECTROSOFT

The supplier or its legal representative supplier settled in the European community :

ELECTROSOFT

declares that the new Individual Protection Equipment described hereafter :

Designation :

ELECTROSOFT

Article code :

20 919 07

is in conformity with Directive dispositions 89/686/CEE.

This PPE has been the object of the EC attestation type :

0077/016/078/09/93/0001

delivered by :

APAVE parisienne

13 - 17 rue Salneuve

75854

PARIS CEDEX 17

France

Identified by the number :

0777

Made on the : **19/05/2003**

at : **ROISSY**

Division : **Body Protection**

By : **Christophe Olivier**