



**PRODUCT NUMBER: 2091941**  
**ELECTROSOFT CLASS 4**

Handling of high voltage to 36 000 volts. To be used with leather protectors for mechanical protection.

**Honeywell**

**Overview**

**Reference Number**  
 2091941

**Product Type**  
 Gloves

**Range**  
 Electrical Protection

**Line**  
 Latex

**Brand**  
 Honeywell

**Brand formerly known as**  
 ELECTROSOFT

**Industry**

- Energy or Electricity
- Maintenance
- Telecoms
- Utilities

**Product Use**  
 Handling of high voltage to 36 000 volts. To be used with leather protectors for mechanical protection.

**Features & Benefits**

**Feature**  
 Beige natural latex insulating glove  
 Cut edge  
 Category AZC

**Benefit**  
 COMFORT  
 Its anatomical shape and lightly powdered interior make it easier to slip the glove on and off.

RESISTANCE  
 Its natural latex base offers high dielectric characteristics.  
 Its thickness (3.4 mm) ensures good dexterity while offering protection up to 36,000 volts of use.

SAFETY

To be used with leather protectors for mechanical protection.

## Technical Description

### Description

CE CATEGORY : III Irreversible risks  
In accordance with standards :  
EN 60903-2003  
CEI 903-2002

### CHARACTERISTICS :

Beige natural latex insulating glove  
Category RC  
Cut edge

### Product Technology

Dipped Gloves

### Glove/liner color

Beige

### Coating Type

Latex

### Length

41 cm

### Thickness

3.4 mm

### Harmlessness

In conformity with standards

### Sizes

10 and 11

## Packaging Label

### Tagging

CE HONEYWELL  
2091941 XX  
EN 60903-2003  
CEI 903-2002

## Certifications

### E.C. Declaration of Conformity

#### EC Category PPE

3

#### Quality Assurance

ISO 9001 / 2000

#### EC Certificate Number

7012

#### EC Attestation

EC Attestation

#### EC Attestation Number

7012

## Additional Information

### User Information Sheet

On the back of the individual polybag

## Maintenance

### Life Cycle

Gloves that are used frequently should be tested at intervals less than 6 month.

Gloves that are used only occasionally should be tested after each use and, in any case, at intervals of not more than 12 months.

Gloves held in stock should be retested at intervals not exceeding 12 months.

### Storage Information

Store in original packaging (Opaque and antiUV packaging used for protection and instructions for use).

Do not compact or fold.

Do not expose to heat sources (sunlight, radiators, artificial light). Store between 10°C and 21°C.

### Care Instructions

Inspection : Before each use, carry out a visual inspection and check the glove inflation.

Any puncture or perforation makes the gloves unusable.

Precautions : Do not expose to solvents or chemicals that may cause deterioration. Do not use the glove when damp.

Cleaning : use water and soap. Dry below 65°C with ambient humidity