



INFORMATION FOR THE USER

III ^ category personal protective equipment
according to PPE regulation EU 2016/425
Class I medical device according to MDR REGULATION (EU) 2017/745
Gloves are suitable to be used with all types of food

This PPE is specially designed and tested to protect against certain chemicals and biological risks. Moreover EN 455 standard series conformity refers to the criteria also for medical gloves. This protection is therefore really effective when you come into contact with food. The chemicals against which the PPE has been tested are indicated in marking. The PPE has no real and quantifiable protection capacity against abrasions, contact with blades and sharp objects, lacerations and direct contact with pointed materials, and therefore any mechanical stress must be reduced in order to avoid continuity solutions in the PPE surface. No protection is offered against any other type of potential risk not indicated



This protection device has the protection levels calculated on the basis of the performances offered by the tests carried out in the laboratory for which reference is made to the related test reports available with test chemical compound consisting of the following substance codes: K, P, T. These tests are not appropriate for classifying gloves as impermeable. Gloves are checked according to the ISO 2859 AQL 1.5 sampling method

On each package of gloves there are indications regarding:

- the CE marking of conformity, the year of application of the marking, the identification of the control body that issued the authorization for the CE
- the identification article of the glove and its size
- the pictograms relating to the risk category, the levels of protective performance
- the manufacturer's trademark

The choice of the protective glove must be practiced knowing the work and processes performed by the user, taking into account the conditions and the associated risks. This glove is not designed to protect against thermal, heat and fire hazards, static electricity, shock cuts, cold and ionizing radiation and mechanical hazards.

STORAGE AND TRANSPORT: Check that the product is still within its shelf life before use. Store and transport the unused device in its packaging in a dry, clean place and at a temperature between 5°C and +40°C. Keep out of direct sunlight.

DISPOSAL:

Disposable gloves used in a professional environment (hospitals, clinics, etc.) must be disposed of as waste in accordance with national laws. Products used outside the professional environment can be disposed of as unsorted waste and/or in accordance with national/local laws.

HOW TO WEAR/USE:

Before putting on the device, check that the packaging is intact and the product has no defects and make sure your hands are clean.

Time and temperature use in contact with the food is maximum temperature of 40°C up to 1h
This is a single use and not sterile product.

In relation to more specific limits of use of the device, to the environmental conditions that may limit its functionality and the degree of protection, to the maximum time in which the protection is guaranteed, to the methods of identifying signs of loss of the degree of protection of the same (product review) and other useful information for the purposes of assessing the risks associated with the use of this product, please refer to the technical, safety and declaration of conformity data sheet and any other document available / requestable by accessing the manufacturer's website unless available to accompany the product

This PPE protective device is certified by a notified body in accordance with the requirements of reg. European 2016/425 applied to III ^ cat. according to the evaluation procedure mod. B + C2 from:

RICOTEST

Via Tione, 9

37010 - Pastrengo (VR)

Notified body n °: 0498

Information for use - Rev of 25/3/2022

The manufacturer reserves the right to make changes document revision without notice