



Via Michelangelo Buonarroti, 52/B - 20093 Cologno M.se (Mi)

ANTIRADIATIONS GLOVES

INSTRUCTION FOR USE



REV.01/2015

HAZARDS:

These gloves **ARE** indicated against the risks caused by:

- Low level of ionizing radiation and radioactive contamination;
- Chemicals (listed here above).

They **ARE NOT** indicated in case of risks caused by:

- Abrasions, cuts, tears, punctures/penetration, heat and fire;
- **ALL THE USES NOT MENTIONED IN THIS DESCRIPTIVE NOTE.**

IDENTIFICATION AND SELECTION OF SUITABLE GLOVES:

The employer has the responsibility of identifying and selecting the suitable glove (PPE).

Therefore, **BEFORE USE**, it is best to check whether the indications of this glove type suit the user's needs.



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PRELIMINARY CONTROLS AND WARNINGS:

Before use, visually check the external wrapping to make sure that it has not been tampered with, a guarantee of the sterility of the contents. A tampered wrapping (visibly damaged with holes, cuts, tears, undone welding) must be discarded and replaced. The same attention must be paid when inspecting the gloves before use: they must be in perfect conditions, clean and intact. If a glove is not perfectly intact (i.e. visibly damaged - cut or torn) nor clean (i.e. soiled) it must be discarded and replaced.

CAUTION:

The glove complies with safety standards only if worn in the suitable way and only if in perfect conditions. Cablas s.r.l. and/or their distributors shall not be liable for any damages and/or consequences deriving from the improper use of this device.

EXPIRY DATE:

The shelf-life guaranteed by the supplier, expressed as expiry date in relation to the sterilization date, is 3 years. This indication may be found on the label on the original external packaging and indicates the period of time during which the device, sterilized with Ethylene Oxide, may be used as long as it has been stored up until that moment in its intact packaging and in suitable storage conditions.

STORAGE AND MAINTENANCE INSTRUCTIONS:

The glove must be stored in its original packaging, in a dry place away from light and heat sources.



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RE-USE OF THE DEVICE:

The reusability of the glove is subject to resterilization by Ethylene Oxide.

Before its re-use, the used glove must undergo the following procedures:

1. CLEANING AND DISINFECTION OF THE GLOVES:

- Accurately wash the gloves under running water.
- If necessary, use a suitable detergent/disinfectant solution, such as HAEMOSOL or PROTEOZIM to remove any blood or organic fluid residues.
- Rinse under running water and eliminate all traces of the solution used
- If possible, hang the gloves and let them drip dry at room temperature in a clean place, away from light and sources.

2. RE - PACKAGING:

- Carry out in a clean and controlled area, with low particle and microbial contamination.
- Re-package the gloves introducing them, in pairs, in envelopes suitable for Ethylene Oxide sterilization.
- Seal each package in the most suitable way.

3. RE-STERILIZATION:

- Ethylene Oxide re-sterilization must be carried out by authorized companies after their system (autoclave product) has been validated, in order to guarantee the method's reliability and, therefore, the sterility of the device after each procedure.
- The glove is re-sterilizable 3 times by Ethylene Oxide.
- This device may NOT be sterilized by irradiation.