# DATASHEET

rev. 01 - 25/11/2022

## Polyethylene/Elastane/Polyamide/Polyest er gloves coated in grey Polyurethane



HCC200020 - HCC200021 - HCC200022

## ATTENTION!

Read this information carefully before use and before each maintenance intervention. The information contained herein is intended to assist and guide the user in the selection and use of PPE. No liability will be assumed by the manufacturer or distributor in the event of incorrect use of the PPE. This information note should be retained for the life of the PPE.

### CUTS

The finger dexterity level is 5 of 5.

The length of the glove is inferior to the requirements of EN 420:2003 + A1:2009 because the PPE is intended to be used also in particular operations where the longer length of the sleeve may be an obstacle to the user's activity. The glove only meets the safety requirements if it is properly sized and worn correctly

OUR SIZE REFERENCES	CUTTING PROVIDED FOR BY EN 420:2003+A1:2009
М	8
L	9
XL	10

## FIELDS OF APPLICATION

The glove has been manufactured to protect the user from mechanical hazards such as abrasion, cutting, tearing and perforation. Do not use in contact with liquids.

The indicated capacities refer to the palm of the glove;

## PICTOGRAMS AND PROTECTIVE LEVELS



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#### USE

Before use, check that the glove is in good condition, i.e., free from cuts, holes, cracks, etc.... If these conditions are not met, replace the PPE immediately. The glove should only be used for the hazards specified in this information note. Avoid using PPE near moving parts where it could get caught.

## CLEANING

Cleaning should be carried out with the use of detergents compatible with the materials with which the PPE is produced, excluding solvents and mechanical means that may damage it. Allow them to air dry before reuse.

#### PRESERVATION

The gloves are packed in polythene bags.

Gloves should be stored in their original packaging, in a clean, dry place, away from heat and direct light.

If storage is carried out as directed, the glove retains its characteristics for a long time.

The user is responsible for the visual verification of the glove's integrity prior to use.

The duration of use depends on the use and care of the user.

The CE marking indicates that these gloves are personal protective equipment complying with the essential health and safety requirements of Regulation (EU) 2016/425 and have been certified by the notified body: CTC - 4, rue Hermann Frenkel - 69367 Lyon Cedex 07 - France, no. 0075.

#### NOTES

Gloves should be disposed of in accordance with local regulations in force (landfill, incinerator).

#### ITEMS

CODE	DESCRIPTION
HCC200020	GLOVES IN POLYETHYLENE / ELASTANE / POLYAMIDE / POLYESTER COATED IN GREY PU SIZE 8
HCC200021	GLOVES IN POLYETHYLENE / ELASTANE / POLYAMIDE / POLYESTER COATED IN GREY PU SIZE 9
HCC200022	GLOVES IN POLYETHYLENE / ELASTANE / POLYAMIDE / POLYESTER COATED IN GREY PU SIZE 10

