



CATEGORY II CERTIFICATION



PTP333E – R5 – 070516

TEMP-PROOF 333

CE-Type Examination Certificate

0075/014/162/05/07/0158

issued by the approved body nr. 0075

C.T.C. – rue H. FRENKEL - F-69367 LYON CEDEX 07

This glove conforms to the provisions of Directive 89/686/EEC for protection against mechanical risks, heat and cold within the limit of the recommendations hereafter.

TEMP-PROOF 333

DESCRIPTION AND GENERAL PROPERTIES

3 coatings glove, heat and cold resisting, made of :

- an **external liner** overwrapping
- a **nitrile glove**, itself on an
- **internal liner** (for thermic insulation, reinforced by the nitrile glove thickness).

Curved fingers and **contoured palm**. Length : **32 cm** (nominal value)

Size available : **9**

Standard packaging :

- **6 pairs** in printed polyethylene bag
- **12 pairs** per carton

- *In case of high temperature sensation felt during sustained use, keep hands off hot points and remove gloves immediately. In this case, alternate 2 pairs.*

"CE"-TYPE EXAMINATION RESULTS



PROTECTION AGAINST HEAT

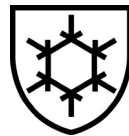
Levels of performance according to EN 407 standard.

Only the mentioned tests are relevant to the usage of the glove.

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↳ contact heat (0 to 4)



PROTECTION AGAINST COLD

Levels of performance according to EN 511-1994 standard.

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↳ water permeability (0 or 1)

↳ contact cold (0 to 4)

↳ convective cold (0 to 4)

Thanks to its internal and external liners and to its medium nitrile coating, this glove can be used for handling hot parts up to 180°C and for cold down to -30°C.



PROTECTION AGAINST MECHANICAL RISKS

Levels of performance according to EN 388 standard.

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↳ puncture resistance (0 to 4)

↳ tear resistance (0 to 4)

↳ blade cut resistance (0 to 5)

↳ abrasion resistance (0 to 4)

Acceptable Quality Level (AQL): 4

TEMP-PROOF 333

SPECIFIC ADVANTAGES

- Excellent thermal insulation in wet and oily environment thanks to the combined action of its components.
- Good resistance to oils, greases and hydrocarbons.
- Good dexterity and excellent comfort due to its small thickness.
- Safe handling of slippery objects thanks to its external texture.
- Washable

MAIN FIELDS OF USE

- Industrial cooking.
- Frost Industry: Handling of frozen foods.
- Boiler room maintenance.
- Steam cleaning.
- Steel tempering using oil/water.
- Engineering: hot steel handling after welding operations.
- Hot rubber extrusion.

INSTRUCTIONS FOR USE

For enhanced safety and service life of the gloves :

- It is recommended to check that the gloves are suitable for the intended use, because the conditions of use at workplace may differ from the "CE"-type tests.
- Put the gloves on dry, clean hands.
- Ensure the inside of the gloves is dry before putting them on again.
- In case of sustained use, alternate 2 pairs.
- Caution : improper use of the gloves or submitting them to a cleaning or laundering process that is not specifically recommended can alter their performance levels.
- Inspect the gloves for cracks or snags before reusing them.
- It is not recommended for persons sensitized to dithiocarbamates or thiazoles to use these gloves, nor to use them next to moving machinery.