



STC343E - Rev 2 - 11.02.05

CATEGORY II CERTIFICATION



ISOMAPA 343

CE-Type Examination Certificate

0072/014/162/12/96/0674

issued by the approved body nr. 0072

I.F.T.H. – Av. Guy de Collongue - F-69134 ECULLY CEDEX

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

ISOMAPA 343

DESCRIPTION AND GENERAL PROPERTIES

Jersey cotton knit gauntlet
coated with **black neoprene** (polychloroprene).

Curved fingers and contoured palm.

Smooth external surface.

Length (for all sizes) : **33 cm** (nominal value)

Thickness (in wrist area) : **1.65 mm** (nominal value)

Sizes available

7 - 7 ½

8 - 8 ½

9 - 9 ½

10 - 10 ½

Standard packaging :

- **each pair** in printed polyethylene bag
- **50 pairs** per carton

"CE"-TYPE EXAMINATION RESULTS



PROTECTION AGAINST MECHANICAL RISKS

Levels of performance according to EN 388 standard

1 1 2 1

| | | |
| | | | ↳puncture resistance (0 to 4)
| | | ↳tear resistance (0 to 4)
| ↳blade cut resistance (0 to 5)
↳abrasion resistance (0 to 4)



PROTECTION AGAINST HEAT

Levels of performance according to EN 407 standard

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

0 2 x x x x

| ↳contact heat (0 to 4)
↳burning behaviour (0 to 4)



PROTECTION AGAINST COLD

Levels of performance according to EN 511 standard

x 1 x

↳contact cold (0 a 4)

Thanks to its internal liner and its neoprene coating, this glove can be used for handling

- hot parts up to 100°C
- and cold parts down to -10°C.

Thanks to its neoprene coating, this glove offers a good protection against humidity and oil or grease contamination.

ISOMAPA 343

SPECIFIC ADVANTAGES

- Freedom of movement : very comfortable high-quality cotton lining.
- Good protection against humidity and splashes of oil and grease.
- Longer working life : textile lining, thickness of glove.
- Good thermal resistance.
- Products manufactured in a MAPA factory which is ISO 9001 certified.

MAIN FIELDS OF USE

- Foundry work with ferrous metals
- Manufacture of pumps and compressors
- Railway work
- Refrigerating industry
- Handling of frozen foods
- Road maintenance
- Boiler room work

INSTRUCTIONS FOR USE

For enhanced safety and service life of the gloves :

- Store the gloves in their original packaging at a temperature not below 5°C.
- 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.
- It is not recommended for persons sensitized to natural latex, dithiocarbamates, thiourea and thiazoles to use this glove.
- Put the gloves on dry, clean hands.
- Rub over the gloves stained with oil or grease using a dry cloth before taking them off.
- Caution : inappropriate use of the gloves or submitting them to a cleaning or laundering process which is not specifically recommended can alter their performance levels.
- Ensure the inside of the gloves is dry before putting them on again.
- Inspect the gloves for cracks or snags before reusing them.

"CE" DECLARATION OF CONFORMITY

The Company

MAPA s.n.c.

57, rue de Villiers
BP 190
92205 Neuilly-sur-Seine Cedex - France

declares that the following MAPA PROFESSIONNEL protective glove :

ISOMAPA 343

conforms to the glove which is the subject of **"CE" certificate of conformity**

nr 0072/014/162/12/96/0674

issued by the notified body **nr 0072**

I.F.T.H

Av. Guy de Collongue - F-69134 ECULLY CEDEX

It conforms to the provisions of directive **89/686/CEE**, designed for protection against **mechanical risks, thermal risks and contact cold**,

and is manufactured in conformance with the following **European Standards** :
EN 420, EN 388, EN 407 and EN 511.

Prepared at Neuilly-sur-Seine, on May 06, 1998

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