

User Instructions

This product is certified according to Regulation (EU) 2016/425 and is a category III article. This product is designed to determine the protection specified in EN 388: 2016 (protection against mechanical risks), EN 420: 2003 + A1: 2009 (general requirements) and EN 407: 2004 (thermal risks) with the detailed level of the performance presented below. However, always bear in mind that no PPE item can offer complete protection and that caution should always be exercised when exposed to risks.

Category III PPE: Annual follow-up according to Module C2 & EU type certificate (module B) issued by Centexbel (NB 0493),

Technologiepark 70, 9052 Zwijnaarde (Belgium)

The EC Declaration of Conformity is available at www.ppe-factory.com

Important: These instructions are for the user and must be read carefully before using the product.



Heatbeater™ 8
IHR gloves

HEATBEATER
BY PPE-FACTORY

General maintenance instructions:

- Follow the washing prescription and other information carefully.
- In order to maintain performance over time, we advise you to: - enforce proper hygiene; - carry out a visual inspection prior to use, to detect major defects (perforation, chemical contamination, significant wear, etc.); - avoid using to handle liquids; - after use, visually check that it is still free of major defects, so it may undergo maintenance and then be stored. Otherwise, scrap it in accordance with local regulations.
- Very filthy or damaged gloves can affect the function and the level of protection. Replace the gloves regularly and replace them when necessary.
- If the risks or circumstances in which the gloves are used change, contact a safety manager to be sure that the gloves are also suitable for the new circumstances.
- Repair of the gloves can not be done or only by the manufacturer. Ask the manufacturer!
- The performance levels only apply to the full gloves, including all layers.
- The gloves can be used up to 500 degrees for a short period of time.
- The overall classification does not necessarily reflect the performance of the outermost layer.
- The glove must NOT come in contact with a naked flame.
- **The gloves shall not be worn when there is a risk of entanglement by moving parts of machines.**

Washing prescription for this model:



The surface of the glove can be cleaned using a cloth soaked in soapy water or a soft-haired brush, then store it under normal conditions of humidity and temperatures (15°C - 30°C), sheltered from sunlight within clean, covered and ventilated premises.

Composition:

- IHR coated glassfabric
- Voluminous finished glassfabric
- Light duty Para-Aramide felt

Cuff: made of aluminized glassfabric with light duty Para-Aramide felt.

For as far the manufacturer knows the materials do not consist substances which can cause allergic reactions.

Sizes of the gloves:

The gloves are only manufactured in size 11, but in several lengths. In all circumstances the gloves can be thrown out in case of an emergency.



Manufactured by:

PPE-Factory
Industrieweg 6D
4104 AR Culemborg
Netherlands

Tested by:

Centexbel (I.D.NO. 0493)
Technologiepark 70
9052 Zwijnaarde
Belgium

Level of performance:

Heatbeater™ 8

CE 0493

HEATBEATER
BY PPE-FACTORY

EN 388:2016



3X4XF

EN 407:2004



44XX41

Interpretation of the above markings

EN 388:2016

Protective gloves against mechanical risks.

Protection levels are measured from the palm of the glove.



ABCDEF

A. Abrasion	Min. 0; Max. 4
B. Cut resistance	Min. 0; Max. 5
C. Tear resistance	Min. 0; Max. 4
D. Puncture resistance	Min. 0; Max. 4
E. Cut resistance (TDM, EN ISO 13997)	Min. A; Max. F
F. Shock protection	P= Successfull

EN 407:2004

Protective gloves against thermal risks, heat and/or fire.



ABCDEF

A. Burning behaviour	Min. 0; Max. 4
B. Contact heat	Min. 0; Max. 4
C. Convective heat	Min. 0; Max. 4
D. Radiant heat	Min. 0; Max. 4
E. Small drops of molten metal	Min. 0; Max. 4
F. Large drops of molten metal	Min. 0; Max. 4

Explanation of the pictograms:

0 = below the minimum performance level for the respective individual hazard.

X = Not subject to the test or test method is not suitable for the design or material of the glove.

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