



PRODUCT NUMBER: IHR540

IHR 540

Intended to grasp and move hot parts quickly in the metallurgy, aluminium and glass industries.

Overview	<div><div>Reference Number</div><div>IHR540</div></div> <div><div>Product Type</div><div>Gloves</div></div> <div><div>Range</div><div>Thermal Protection</div></div> <div><div>Line</div><div>Heat</div></div> <div><div>Brand</div><div>Honeywell</div></div> <div><div>Brand formerly known as</div><div>SPERIAN</div></div> <div><div>Industry</div><div><div><div>Industry</div><div>Automotive and Part Manufacturer</div><div>Foundry</div><div>Glass Industries</div><div>Iron and steel industry</div></div></div></div> <div><div>Product Use</div></div>
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Intended to grasp and move hot parts quickly in the metallurgy, aluminium and glass industries.

Features & Benefits

Feature

5-finger-glove in rubber and silicon coated fabric
Felt Kevlar® lining in addition with glass fabric between two layers
Cuff 20 cm (+/- 1 cm) in aluminised glass fabric
Ambidextrous

Benefit

COMFORT

5-finger glove for a better grip on hot objects and added dexterity.

RESISTANCE

The alternating Kevlar and glass fabric offer excellent insulation with respect to the contact temperature (withstanding 900°C for up to 20 seconds) and good protection against splashes of molten metal.

The blend of both materials is a good substitute for asbestos.

SAFETY

The aluminised glass fabric cuff protects a large part of the forearm.

Technical Description

Description

CE CATEGORY : II Intermediary risks
In accordance with standards :
EN 420-94 EEC Basic standards
EN 388-94 Mechanical risks
EN 407-94 Thermal risks

CHARACTERISTICS :

Glove in rubber and silicon coated fabric
Felt Kevlar® lining in addition with glass fabric between two layers
Cuff 20 cm (+/- 1 cm) in aluminised glass fabric
Ambidextrous

Product Technology

Cut and Sewn

Coating Type

Glass fabric and Kevlar®

Length

40 cm

Harmlessness

In conformity with the European standards

Sizes

Unique size

EN 407 - Heat and/or Fire

Behaviour and/or fire

4

Resistance to contact heat	4
Resistance to convective heat	X
Resistance to radiant heat	X
Resistance to small metal splashes	3
Resistance to molten metal splashes	4

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	2
Cutting resistance	0
Tear resistance	4
Puncture resistance	0

Packaging Label

Tagging

CE SPERIAN


IHR540 XX

EN 420

EN 388 : 2040

EN 407 : 44XX34

Certifications

 **E.C. Declaration of Conformity**

EC Category PPE

2

EC Certificate Number

0

EC Attestation

 EC Attestation

EC Attestation Number

03197009

Photos & Images

We're sorry, there are no images available at this time.

Additional Information

User Manual

UI 106

User Information Sheet

106

Maintenance

Storage Information

Minimum packaging 5 pairs.

Cartons of 50 pairs.

Care Instructions

In order to keep its properties, this article should not be cleaned.

Honeywell

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In application of the directive 89/686/EEG of 21 December 1989 concerning the harmonisation of the Member States legislation relative to personal protective equipment, Centexbel Notified body 0493 authorised by decree AV/OA235/ST dated 94-05-25 of the Ministry of Employment and Labour has issued

to: **Prevent B, G & S bv**

**Industrieweg 60
NL - 4104 AR Culemborg
Nederland**

CE TYPE-EXAMINATION CERTIFICATE

Nr. 03103396

for: the gloves heatbeater 8

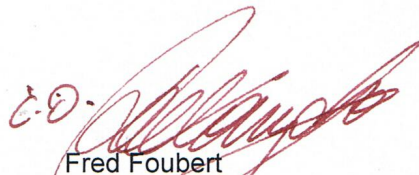
The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Directive


For the argumentation, the following standards are used:

EN 388:1994: gloves for protection against mechanical risks (see annex)
EN 407:1994: gloves for protection against thermal risks (see annex)

The technical file is registered with number 472

24 October 2003


Fred Foubert
certification officer


Christine Claus
director general

CENTEXBEL GENT

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BTW/TVA BE 459 218 289 - Fin./Acc. 210-0472965-45 - IBAN BE 44 2100 4729 6545

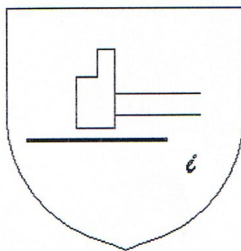
www.centexbel.be



Annex to certificate 03103396

The gloves heatbeater 8 fulfil the requirements of EN 388:1994

to use the following pictogram:



2 0 4 0

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The gloves heatbeater 8 fulfil the requirements of EN 407:1994

to use the following pictogram:



4 4 x x 3 4

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E.C. Declaration of Conformity

The manufacturer or its legal representative supplier in the European Community:
Honeywell Safety Europe

Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:

Designation: IHR 540

Reference: IHR540

Standard(s): EN 388, EN 407, EN 420

This PPE is the object of the below EC examination certificate n°:
0

Delivered by:

CENTRE TECHNIQUE DU CUIR
4 rue Hermann Frenkel
69367
Lyon Cedex 07

Drawn up in Roissy, on the 29/03/2013

By: Eric Puille

Division: Gloves



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