



PRODUCT NUMBER: IHR540

## IHR 540

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

**Honeywell**

Overview

**Reference Number**

IHR540

**Product Type**

Gloves

**Range**

Thermal Protection

**Line**

Heat

**Brand**

Honeywell

**Brand formerly known as**

SPERIAN

**Industry**

- Industry
- Automotive and Part Manufacturer
- Foundry
- Glass Industries
- Iron and steel industry

**Product Use**

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

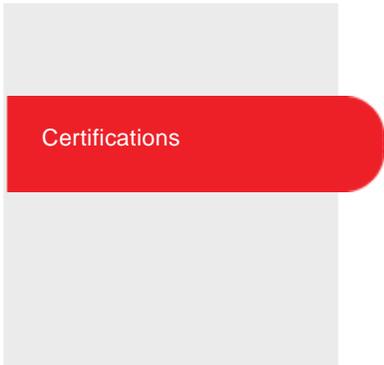
## EN 388 - Mechanical Hazards Abrasion Resistance

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

## Packaging Label

### Tagging

CE HONEYWELL  
 IHR540 XX  
 EN 420  
 EN 388 : 2040  
 EN 407 : 44XX34



 E.C. Declaration of Conformity

### EC Certificate Number

centexbel 03103396

### EC Attestation

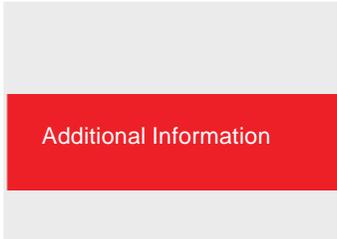
 EC Attestation

### EC Attestation Number

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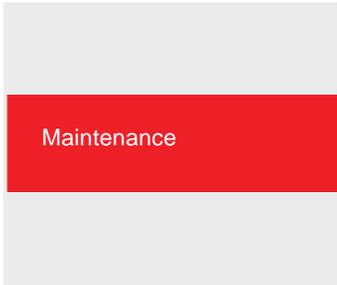
Additional Information

**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.