









**Product Family**

**HOTMILL**

Heat resistant brushed or jersey cotton gloves. (Protect at 100°C).

**Honeywell**

**Product Numbers & Ordering Information**

	Product Numbers	Details
	RPB1433S	<b>JERSEY LIGHT</b> 100% cotton jersey fleece. Knitted wrist. Length: 26 cm. (Size 9)
	RGE6811	<b>CRYSTAL S REINFORCED</b> 100% cotton jersey fleece. Reinforced on the back. Length : 27 cm. (Size 9)
	RGE9850H	<b>CRYSTAL LONG</b> 100% cotton jersey fleece. Length : 36 cm. (Size 9)
	GE6830RK	<b>GE6830RK</b> 100% cotton. palm in brushed cotton drill (brushed inside). Reinforced thumb and index in Kevlar terry. 7 cm cuff. Length : 26 cm
	RGE8865GR	<b>RGE8865GR</b> 100% cotton. Palm in brushed cotton drill, 2 ply, brushed outside. Back in brushed cotton drill, 2 ply, brushed inside. Reinforcement on the back. Cuff : 14 cm. Length : 36cm
	RAE8815	<b>RAE8815</b> 100% brushed cotton drill. Palm and back (brushed inside). 15 cm canvas cuff. Length : 34 cm.

**Additional Information**

For minimum order quantities, please contact our local office. To access the test data of each reference, please refer to the technical specification documents located in each SKU.

## Overview

### Key Features

The hotmill line features cotton brushed gloves.

#### COMFORT

The cotton lining absorbs hand perspiration for added comfort. The brushed fabric improves the glove's thermal insulation and comfort.

#### RESISTANCE

The brush-lined (fleece) provides good resistance to thermal hazards and contact heat up to 100°C. The brushed fabric placed on the glove's exterior, improves cutting resistance.

#### SAFETY

The cuff helps to protect the forearm from mechanical and thermal hazards.

### Recommended Industries/Use

- Manufacturing
- Steel and Metals

### Hazards

- Thermal

### Regulations

- EN 420-2003 - General requirements
- EN 388-2003 - Mechanical risks
- EN 407-2004 - Thermal risks

### Historical Brand

Riby

### Warranty Information

Honeywell Safety Products warrants that its Honeywell Protective Gloves are free from defects in material and workmanship. This limited warranty does not cover any product or component found to have been altered, misused, abused, tampered with or improperly maintained or to have deteriorated due to aging of any component made of rubber or any other elastomer. The limited warranty does not cover any damage, loss or expense due to damage caused by accident, abuse, improper maintenance, use or misuse of the product.

## Specifications

### Materials

- Cotton

### Resistance to heat contact

- 100°C

### Maintenance / cleaning

- This article can be cleaned. For cleaning instructions, please contact Honeywell Safety Products

### Storage information

- Keep gloves in their original packaging in a cool, dry, dust-free, away from sources of heat and direct light.

## Training & Proper Use

Do not use for contact temperatures upon to 150°C, neither next to flame, nor against chemical risks.

## Additional Information

User instructions n° 106

## Technical Support

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