



PRODUCT NUMBER: 6246102

**BACOU CERATA S3 HI CI SRC**

Water-resistant, oiled full grain leather upper. PU2D outsole injected. SRC certified. 200J Spacium™ toe cap in injected polymer. Stainless steel anti-puncture sole. Complies with EN ISO 20345:2011 standard

Overview

**Reference Number**  
6246102

**Product Type**  
Footwear

**Range**  
Bacou Original

**Brand**  
Honeywell

**Brand formerly known as**  
BACOU

**Industry**

- Administration
- Building and Construction
- General Industry
- Industrial Cleaning
- Logistics
- Maintenance
- Services
- Transportation
- Utilities

**Product Use**

- Safety shoes for professional use. Bacou Cerata with a water-resistant oiled full grain leather upper and textile panels, is both resistant and flexible, providing optimal safety and comfort.

## Features & Benefits

### Feature

EN ISO 20345:2011 certified. SRC certified.

### Benefit

Ensures better protection.

### Feature

Water-resistant oiled full grain leather upper

### Benefit

Great resistance and flexibility

### Feature

Reinforced protection at the front and back

### Benefit

Improved resistance and protection

### Feature

Anti-bacterial lining with 3D structure

### Benefit

Ultra-breathable, quick drying

### Feature

Padded ankle collar and tongue

### Benefit

Adapts to the user's foot shape, ensures comfort when worn for long periods

### Feature

Lateral watertight bellows

### Benefit

Prevents liquid and dust from entering footwear

### Feature

Excellent foot insulation from heat (HI) and cold (CI)

### Benefit

Response to diverse environments (frozen ground, very high temperatures)

## Technical Description

### Sizes

EU: 35 - 49 / UK: 3 - 13,5

### Table Size

table\_size\_2749\_id\_2576

### Midsole

Stainless steel: efficient technology covering the most extensive panel of risks. Puncture

resistance: over 1100 N with a spike of 4.5 mm.

#### Upper

Water-resistant, oiled full grain leather upper. Reinforced protection at the front and back. Padded ankle collar and tongue. Anti-bacterial lining with 3D structure. Textile panels.

#### Toe Cap

200J SPACIUM™ toe cap in injected polymer. Non-metallic: 50% lighter than steel. Extra-wide for greater comfort: suits all foot types. Non magnetic. Thermal insulator. Unalterable.

#### Insole

Dual density PU foam for intensive use. Removeable for easy care. Antibacterial for a longer life span and to prevent odour. Antistatic for optimal efficiency. Comfortable heel pads. Evacuation channels.

#### Outsole

Dual density polyurethane: PU 2D. Comfort layer of density: 0.5 (guarantees lightness and flexibility, ensures shock absorption and protects against changes in temperature). Outsole layer of density: 1 (resistance to abrasion, fuel oil and grease). High slip resistance due to well defined cleat design, wide, deep and self-cleaning. SRC certified: SRA: on ceramic plates: flat 0,45 (minimum standard: 0,32) heel 0,46 (minimum standard: 0,28) / SRB: on steel floor: flat 0,24 (minimum standard: 0,18), heel 0.24 (minimum standard: 0.13). Energy absorption capacity > 20 joules. Excellent resistance to abrasion: volume loss < 150 mm<sup>3</sup> (with a load of 10 N = 1 kg). Extension before tearing: 650%. Optimised resistance to repeated flexing > 60,000 (standard >30,000). Resistant to acids and alkalis: limited to low concentrations.

#### Additional Features

- CI
- HI
- SRC

## Certifications

### E.C. Declaration of Conformity

#### EC Category PPE

2


#### Quality Assurance

ISO 9001 / 2008

#### EC Certificate Number

N°0075/797/161/04/12/0262 ext 16/05/12

#### EC Attestation

 6246102-BACOU CERATA S3 HI CI SRC

#### REACH

##### EU Regulation 1907/2006 (REACH) Compliance

The substance(s) listed below may be contained in this product above the threshold level of 0.1% by weight of the listed article.

##### Product Reference Sold in Europe

##### Substance > 0.1%

##### Substance Name

##### CAS Number

No Substance Content

#### Photos & Images

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

#### Additional Information

##### User Manual

 User Instruction EN ISO 20345 2011-Footwear-Honeywell-032012

#### Maintenance

##### Life Cycle

- We advise that the footwear should be used in the limit of 3 years following the manufacturing date, which figures on the footwear.
- After this time limit, certain factors such as: exposure to sunlight, hydrometry, temperature changes, could cause a modification in the structure of the material, which would no longer maintain the same performance levels with regards to the requirements defined in the European Directive 89.686 CEE.

##### Storage Information

- Footwear should be stored in their original packaging, kept in a controlled stock area, not subject to rapid changes in temperature or humidity levels.

##### Care Instructions

- After use leave your footwear to dry in an aired place away from heat. Remove any excess dust or dirt with a brush. Remove any marks using a damp cloth and soap if necessary.
- Finally polish any grain or pigmented leathers using a commercially available shoe care product.

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