Honeywell | Safety Products



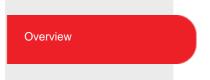


PRODUCT NUMBER: 4503000

SPACEL 3000 RA / EBJ

Liquid tight coverall designed to protect workers from chemicals. Its new ergonomics offer a better fitting and protection. Model with elasticated wrists and ankles; double adhesive flap and welded zipper.





Reference Number

4503000

Product Type

Protective Clothing

Range

Disposable Clothing

Line

Disposable

Brand

Honeywell

Industry

- Chemical Industries
 General Industry
 Industrial Cleaning
 Maintenance
- Medical and Pharmaceutical
 Offshore
 Petro-chemical
 Utilities

Product Use

Chemistry, petrochemistry, in-shore/off-shore oil industry, industrial maintenance, pharmaceutical industry, spoiled beach cleaning, transportation of hazardous materials, industrial sub-contracting cleaning, sanitation, waste processing, emergency services.

Features & Benefits

Feature

Enhanced protection

Benefit

Double adhesive flap Welded zipper Very good abrasion, tear and puncture resistance Watertight due to "Spaseal" welding, an exclusive Honeywell Safety Product process

Feature

Ergonomics

Benefit

New design for better comfort and safety Raw material elongation up to 400% Elasticated hood, waist, wrists and ankles

Feature

Double adhesive flap Sealed zipper

Benefit

Ensures safety

Feature

Long bust, arms, and legs

Benefit

Ensures safety

Feature

Yellow colour

Benefit

better visibility

Technical Description

Description

Three-layered yellow polyethylene film

Gender

Unisex

Size

From S to XXXL - International size

Table Size

Table size

Color

Yellow

Thickness

100μ

Composition

Three-layered yellow polyethylene film

Type of Protection

• 3 • 4 • 5 • 6b

Performance

Excellent liquid resistance High chemical resistance Elongation up to 400% Double adhesive flap

Limitation of use

This product is a single use garment. The user can wear this garment in association with other equipments (shoes, gloves, glasses, masks...). Do not use the overalls when there is a defect. When the closing system is faulty, the seams open or any other defects which appear.

Warning

The choice and use of personal protective equipment must comply with the European Directive No. 89/656/CEE of 30/11/1989. The employer must have previously analyzed and assessed the risks linked to intervention and to those generated by the use of the personal protective equipment selected.



E.C. Declaration of Conformity

EC Category PPE

3

EC Certificate Number

03310347

EC Attestation

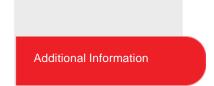


EC Attestation

EC Attestation Number

03310347

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



User Manual

Spacel 3000 and 4000 User guide - indice f - 15 October 2012



Life Cycle

Disposable item. To be discarded after use. Do not reuse this item.

Storage Information

-10°C to + 40°C in its original packaging and carton, optimal product use is ensured 3 years after manufacturing.

Care Instructions

To be discarded after use.



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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

Honeywell Protective Clothing to:

ZA De Berret 30200 Bagnols-sur-Cèze France

CE TYPE EXAMINATION CERTIFICATE

Nr. 03310347

This CE Type examination certificate is valid until 25/06/2015

for: Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS

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

For the argumentation, the following standards are used:

EN 340:2003: Protective equipment - General requirements except §6 size designation

EN 13034:2005: protective clothing against liquid chemicals type 6 (see annex)

Protective clothing against liquid chemicals: liquid-tight (type 3 and type PB [3]) or EN 14605:2005:

spray-tight (type 4 and PB[4]) (see annex)

EN ISO 13982-1:2004: protective clothing for use against solid particulates - part 1: performance

requirements for chemical protective clothing providing protection to the full

body against airborne solide particulates (type 5 clothing) (see annex)

EN 14126:2003+AC:2004: Protective clothing - Performance requirements and tests methods for

protective clothing against infective agents (see annex)

This is PPE of category III, subject to regular checks in accordance with article 11 of the European PPE directive. In agreement with the manufacturer's choice audits shall be carried out to assess the quality control system (art.11B). The manufacturer must be able, on request, to present the audit report. A first audit shall be performed at the latest on 31.12.20/11/ and at least be repeated with intervals of one year.

The technical file is registered with number 4137

25 June 2010 Re-printed 18 July 2012

Jan Laperte directeur-generaal

Inge De Witte certification officer

CENTEXBEL GENT

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Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN 13034:2005

to use the following pictogram:



class 6 for the abrasion resistance

class 2 for the tearing resistance

class 2 for the tensile strength

class 1 for the puncture resistance

class 3 for the repulsion of H₂SO₄ 30%

class 3 for the repulsion of NaOH 10%

class 3 for the repulsion of o-Xylene

class 3 for the repulsion of Butan-1-ol

class 3 for the penetration of H₂SO₄ 30%

class 3 for the penetration of NaOH 10%

class 3 for the penetration of o-Xylene

class 3 for the penetration of Butan-1-ol

class 3 for the seam strength



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Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN 14605:2005

to use the following pictogram:



class 6 for the abrasion resistance

class 2 for the flex resistance

class 2 for the tearing resistance

class 2 for the tensile strength

class 1 for the puncture resistance

class 6 for the permeation of H_2SO_4 30%

class 6 for the permeation of NaOH 10%

class 2 for the permeation of o-Xylene

class 0 for the permeation of Butan-1-ol

class 3 for the seam strength

Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS have been tested for the spraytest and passed (type 4).

Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS have been tested for the jettest and passed (type 3).



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Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN ISO 13982-1:2004

to use the following pictogram:



class 6 for the abrasion resistance class 2 for the flexing resistance class 2 for the tearing strength class 1 for the puncture resistance class 3 for the seam strength





Coverall Spacel 3000 RA EBJ and Spacel 3000 RA GC PS fulfil the requirements of EN 14126:2003+AC:2004

to use the following pictogram:



class 6 for the resistance to penetration by contaminated liquids under hydrostatic pressure class 3 for the resistance to penetration by contaminated liquid aerosols class 3 for the resistance to penetration by contaminated solid partikels class 6 for the the resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids



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Honeywell

E.C. Declaration of Conformity

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

Honeywell Safety Products Europe

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

Designation: SPACEL 3000 RA / EBJ

Reference: 4503000

Standard(s): EN 14605, EN 340, EN13034 Type 6

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

03310347

Delivered by:

CENTEXBEL Technologie Park 79052 ZWIJNAARDE Belgium

Drawn up in Roissy, on the 09/01/2015

By: Céline Moreau

Division: Protective Clothing

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