

Disposable workwear



### Disposable workwear



#### ART.GS.03TS **COVERALL DISPOSABLE** WHITE WITH HOOD TYPE 5 & 6 CAT. III **PACK 50 PIECES**

Textile SMS, compete with a hood. Water-repellent, anti-static breathable, reinforced seams. Suitable for prolonged use. NO SILICONE, excellent for painting, in contact with chemicals. 55 gr / sqm., Cuffs, waist, elasticized ankles.

EN13034 tipo 6 /13982-1 tipo 5 /1149, EN 1073.2, ANSI/ISEA 101.

Sizes: from S to XXXL.

Packing: 1/10.





### ART. T.101401TLA **COVERALL DISPOSABLE EXTRA QUALITY CONF. 50 PIECES**

CAT. III TYPE 5/6

Disposable coverall with hood, laminated fabric gr.63, waterproof, breathable, antistatic. Stitched seams, knit cuffs, elasticated waist, flap and adhesive flap.
ABSENCE OF SILICONE. Suitable also for prolonged use. Excellent for painting, in contact with chemicals and microbiological,

toxic, asbestos. NORM:

EN ISO 13982-1:Tipo 5 B, UNI EN 13034: Tipo 6B, UNI EN 14126:Class 5, UNI EN 14126:Class 6, UNI EN 14126:Class 3 UNI EN 1073-2: Class 1.

Sizes: from M to XXL. Packing: 1/10.





### ART 3M.4530 **PACK 20 PIECES COVERALL DISPOSABLE 3M CAT. 5 & 6** TIPO III

Protective suit, certified in the third category. Suitable for contact work by solid particles and chemical splashes. Excellent for painting work. Double reinforcement stitching, white patch in the breathable back. Flame retardant.

EN13034 Type 6, EN13982 Typo 5, EN 1149, En1073 (radioactive particulate Class 1), en 14116 indice 1.

Sizes available: M/L/XL/XXL.

Packing: 1/10.



#### ART.BA.4503000 **COVERALL SPACEL® 3000 RA/EBJ CAT. 3 TYPE 3B/4/5/6**

Liquid-resistant suit designed to protect workers from chemicals. The new ergonomics offers a better fit and protection. Model with elastic wrists and ankles, double adhesive flap and welded zipper. Excellent resistance to abrasion, tearing and perforation Watertight due to "Spaseal" welding, an exclusive process by Honeywell Safety Product. Three-layer polyethylene film in yellow. Thickness 100µ. Excellent resistance to liquids. High chemical resistance Elongation up to 400% Double adhesive flap.

Use: chemical, oil on-shore / off-shore, industrial maintenance, pharmaceutical, transport of hazardous materials, waste disposal.

NORM: EN13034 type 6, 13982-1 type 5, 14605 type 3/4 EN 14126.

Sizes: from S alla XXL. Packing: 1/25.





EN1073-2

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EN1149-1/5

#### ART.BA.4506000/1 **COVERALL SPACEL® CONFORT MEDIUM CAT.III TYPE 3/4/5/6B HIGH CHEMICAL**

Non-woven polypropylene laminate with polyethylene film. Weight: 80 g / m2. Welded seams. Double flap and double zipper for optimal protection. Knee pads, external adhesive flap. Horse de-EN13034 sign resistant to tearing and penetration of liquids. Excellent visibility. Wrists and ankles with elastic. Hood with elastic in 3 parts: for a better adaptation. Double zipper. Without silicone and latex. Applications: Chemical / petrochemical industry, decontamination etc..

Colour available: orange.

Sizes: XL/XXL.

(on request box of 25 pieces/sizes: S/M/L/3XL)

Packing:1/25 pz.



### ART.BA.4507000 **COVERALL SPACEL® COMFORT HEAVY -EX TYM F CAT. 3 TYPE**

EN14605 Disposable overalls in non-woven laminated gr. 155 with gray Evoh polyethylene film. Welded seams, double flap, double zipper. Adhesive external flap, double stitching, cuffs, ankles and elasticated hood. Without silicone and latex. Particularly indicated: nuclear industry, pharmaceutical chemistry, painting, petrochemistry, etc.

> EN13034 tipo 6B, 13982-1/14605/1149-5 1073-2, 14126.

Sizes: XL/XXL. (on order S/M/L/3XL).

Packing: 1/10.

## Disposable workwear



## ART.BA.EASYCHEM COVERALL CAT. 3 FOR SERIOUS AND DEATH RISKS WITH AUTONOMOUS BREATHERS

Easychem1B-F: gas tightness according to EN 943-1 standard, external self-contained breathing apparatus (SCBA). Good mechanical and chemical resistance thanks to the 350 g / m2 orange reinforced polyester Fennec. Sealing boots and interchangeable gloves. Medium protection factor due to the high pressure inside the garment.DPI cat 3. Weight 4.5 kg. Suitable for use in the Chemical Industry, Oil & Gas, Pharmaceutical Sector WEIGHT: 6,5 kg according to size.

Standards: Abrasion EN 530 C1.6, perforation EN 863 Cl.4, flame resistance EN 13274-4: PASS, chemical resistance EN374-3: NaOh (50%) 6/6, Methanol 4/6, HCI (37%) 6/6, Acetonitryl 2/6, Trichlorethylene 1/6.



## ART.BA.CC9480 "HAPICHEM™" VENTILATED SUIT FOR AREAS PHARMACEUTICAL / CHEMICAL

Innovative ventilated overalls designed to protect the most powerful active pharmaceutical ingredients (APIs) such as HPAPI \*. Chemi-resistant and antistatic.

Suitable for use in areas where air is polluted by solid particles and full and respiratory protection is required. Specification for low pressure breathing air networks. Can be used in Atex areas (areas with powders class 21 and 22) for versions with dissipating soles. Disposable protection against dust and contaminants: at least 25 times more than a traditional one.

EN 14605: 2005 / A1: 2009 type 3/4, EN 1073-1 against radioactive contamination: Class 5 protection ≥ 50 000. EN 1149-5, ELECTROSTATIC-INERIS: IIIA, IIIB, IIIC, areas with powders type 21 and 22

## ART.BA.CC85278339AP VENTILATED HOOD GRIDEL AP DPI III CAT.



M1

EN 1073-1

M1

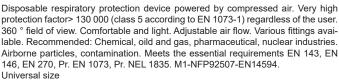
Honeywell



## ART.BA.CC8481214 OVERHALL MURUROA V4F1 T04 CE DPI III

Suit for applications in the sectors: nuclear, chemical and pharmaceutical industries in areas where air is polluted by solid particles and respiratory protection is recommended. Ergonomics: Simple and convenient air, adjustable air flow with a valve. 360 ° field of view. Low noise level. Integrated ventilation. Class 5 protection factor (> 50,000) Quick and safe removal with removal tag. Visual warning of reduced air flow (option). Double hermetic seal on the back. Flame retardant materials Use: Disposable, 20/100 ° PVC fireproof pink. Materials compliant with EN ISO 14116 use on undergarments.

Size: S/ XXL Packing: 10/10.



Packing: 1/20.



## ART.BA.4560000 PACK 100 OVERBOOTS FOR CHEMICAL WITH SOLE

Overcoat in 80 g /  $m^2$  laminated polypropylene, anti-static in orange color. Anti-slip sole, gray antistatic. Elastic in the calf 4 adjustable laces.

DIMENSIONS: Height: 57cm. Suitable for safety footwear up to size 45 (11).

Benefits: Antistatic, non-slip soles, liquid tightness, high resistance.

Size: universal

Packing: 1/10.



# ART.BA.4550000 PACK 100 PAIRS OVERBOOTS Mutex® Light WITH SOLE

Composition: Non-woven polypropylene laminated white with microporous film. Weight: 65 g / m2 - antistatic. Non-slip sole - antistatic. Suitable for safety footwear up to 45, antistatic, antislip, elastic on the calves, 4 adjustable laces for better adaptation. Length cm.32 wide sole 13 cm.

Size: universal.

Packing: 1/10.

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ART. GS.211D
PACK. 10000 PIECES
PPL COVERBEARD

Polyethylene coverbeard. Colour: white.

(blue: on request)

Size: universal.

Packing: 1/10.



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Polypropylene cap in blue with a round and elastic shape around the perimeter of the cap. Excellent breathability of the fabric.

Color: blue or white.

(Available non-clip at lower prices)

CE certified 1.

Packing: 1/10.

AVAILABLE ALSO IN DETECTABLE VERSION ART. GS.201D



ART. T.504030WW
PACK. 100 PIECES
DISPOSABLE LAB
COAT PPL CLOUSURE
WITH VELCRO

Lab coat polypropylene, 30 gr./mq. Velcro closure, two internal pocket stretched cuffs. Colour: white.

(lightblue on request)

Sizes: M/L/XL/XXL.

Packing: 1/10.



ART. T.APR40B
PACK. 500 PIECES
POLYETHYLENE APRONS
BLUE COLOR

Apron disposable fabric with Polyetilene 40 micron blue. Back fastening. Dimesion: 70x120

Certificate CE.

(Availables even 20 micron).

Packing: 1/10.



ART.T.302403CPE
PACK. 2000 PIECES
OVERSHOES BLUE

Shoe cover in polyethylene material CPE blue color gr.3,2 conf. From 2000 pieces. Suitable for food companies. CE certified 1.

Packing: 1/10.



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ART.T302414TLA
PACK. 300 PIECES
LAMINATED SLEEVES
COVER

Sleeve cover laminated. Lenght: 46cm. Colour: white, weight 63g./m2.

Certificate CE.

Colour: white.

Size: universal.

Packing: 1/10.

AVAILABLE also in polyethylene blue color 20 micron cm 40 ART.ICO.XMANB

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GAMMA SAFETY www.gammasafety.it

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